

RA

# TABLE OF EVERETT'S INTERPOLATION COEFFICIENTS

BY

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## P R E F A C E

This table of the coefficients in Everett's interpolation formula was constructed on the electronic computer ARRA of the MATHEMATISCH CENTRUM in Amsterdam on request of EMPRESA NACIONAL BAZAN DE CONTRUCCIONES NAVALES MILITARES in Madrid. The table is made rather elaborate in order to reduce to a minimum the amount of labour of the user. We assumed that the table might be of benefit to other people also, and we appreciate highly EMPRESA NACIONAL BAZAN's permit to publish it.

## INTRODUCTION

If the function  $f(x)$  is tabulated at equal intervals of the argument  $x_k = x_0 + kh$ , and  $f_k = f(x_k)$ , and if  $\delta^{2n}f_k$  are its central differences of order  $2k$ , then  $f_p = f(x_0 + ph)$  is given approximately by Everett's interpolation formula

$$f_p = (1-p)f_0 + pf_1 + E_0^2(p)\delta^2 f_0 + E_1^2(p)\delta^2 f_1 + E_0^4(p)\delta^4 f_0 + E_1^4(p)\delta^4 f_1 + \\ + E_0^6(p)\delta^6 f_0 + E_1^6(p)\delta^6 f_1 + \dots$$

The interpolation coefficients  $E_k^{2n}(p)$  are

$$\begin{aligned} E_0^2(p) &= -\binom{p}{3}, & E_1^2(p) &= \binom{p+1}{3}, \\ E_0^4(p) &= -\binom{p+1}{5}, & E_1^4(p) &= \binom{p+2}{5}, \\ E_0^6(p) &= -\binom{p+2}{7}, & E_1^6(p) &= \binom{p+3}{7}, \dots \end{aligned}$$

This table gives 7-decimal values of these coefficients for  $p = 0(0.0001)1$ .

An obvious symmetry relation is

$$E_0^{2k}(p) = E_1^{2k}(1-p).$$

Since for purposes of interpolation it is sufficient to consider only the case  $0 \leq p \leq 1$ , this symmetry can be used, and is normally used to restrict the tabulation to  $0 \leq p \leq \frac{1}{2}$ . This may, however, lead to errors in the use of the table, and therefore this table which is intended to be frequently used is extended over the full interval  $0 \leq p \leq 1$ . It is one advantage of modern computing and reproduction techniques that such an apparently wasteful policy can be considered appropriate.

The whole table has been produced by the electronic computer ARRA. The program included complete arithmetical checks including the signals sent out to the typewriter. The sheets are reproduced by photo-offset.

The interval in  $p$  is chosen as small as 0.0001 not in order to make linear interpolation in the values of this table possible — a much coarser interval would have been sufficient for this purpose — but rather in order to make in most cases this interpolation unnecessary.

Most of the data supplied in this table can also be found in the TABLES OF LAGRANGIAN INTERPOLATION COEFFICIENTS of the Mathematical Tables Project, Columbia University Press, New York, 1944, but when Everett's formula is used, the difference in arrangement might justify the editing of this table.

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MATHEMATICAL CENTRE,  
COMPUTATION DEPARTMENT.  
6th May, 1955.

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.0000 | -.0000000  | -.0000000  | +.0000000  | +.0000000  | -.0000000  | -.0000000  |
| 0.0001 | -.0000333  | -.0000167  | +.0000050  | +.0000033  | -.0000010  | -.0000007  |
| 0.0002 | -.0000666  | -.0000333  | +.0000100  | +.0000067  | -.0000019  | -.0000014  |
| 0.0003 | -.0001000  | -.0000500  | +.0000150  | +.0000100  | -.0000029  | -.0000021  |
| 0.0004 | -.0001333  | -.0000667  | +.0000200  | +.0000133  | -.0000038  | -.0000029  |
| 0.0005 | -.0001665  | -.0000833  | +.0000250  | +.0000167  | -.0000048  | -.0000036  |
| 0.0006 | -.0001998  | -.0001000  | +.0000300  | +.0000200  | -.0000057  | -.0000043  |
| 0.0007 | -.0002331  | -.0001167  | +.0000350  | +.0000233  | -.0000067  | -.0000050  |
| 0.0008 | -.0002663  | -.0001333  | +.0000400  | +.0000267  | -.0000076  | -.0000057  |
| 0.0009 | -.0002996  | -.0001500  | +.0000450  | +.0000300  | -.0000086  | -.0000064  |
| 0.0010 | -.0003328  | -.0001667  | +.0000500  | +.0000333  | -.0000095  | -.0000071  |
| 0.0011 | -.0003661  | -.0001833  | +.0000549  | +.0000367  | -.0000105  | -.0000079  |
| 0.0012 | -.0003993  | -.0002000  | +.0000599  | +.0000400  | -.0000114  | -.0000086  |
| 0.0013 | -.0004325  | -.0002167  | +.0000649  | +.0000433  | -.0000124  | -.0000093  |
| 0.0014 | -.0004657  | -.0002333  | +.0000699  | +.0000467  | -.0000133  | -.0000100  |
| 0.0015 | -.0004989  | -.0002500  | +.0000749  | +.0000500  | -.0000143  | -.0000107  |
| 0.0016 | -.0005321  | -.0002667  | +.0000799  | +.0000533  | -.0000152  | -.0000114  |
| 0.0017 | -.0005652  | -.0002833  | +.0000849  | +.0000567  | -.0000162  | -.0000121  |
| 0.0018 | -.0005984  | -.0003000  | +.0000899  | +.0000600  | -.0000171  | -.0000129  |
| 0.0019 | -.0006315  | -.0003167  | +.0000948  | +.0000633  | -.0000181  | -.0000136  |
| 0.0020 | -.0006647  | -.0003333  | +.0000998  | +.0000667  | -.0000190  | -.0000143  |
| 0.0021 | -.0006978  | -.0003500  | +.0001048  | +.0000700  | -.0000200  | -.0000150  |
| 0.0022 | -.0007309  | -.0003667  | +.0001098  | +.0000733  | -.0000209  | -.0000157  |
| 0.0023 | -.0007640  | -.0003833  | +.0001148  | +.0000767  | -.0000219  | -.0000164  |
| 0.0024 | -.0007971  | -.0004000  | +.0001198  | +.0000800  | -.0000228  | -.0000171  |
| 0.0025 | -.0008302  | -.0004167  | +.0001247  | +.0000833  | -.0000238  | -.0000179  |
| 0.0026 | -.0008633  | -.0004333  | +.0001297  | +.0000867  | -.0000247  | -.0000186  |
| 0.0027 | -.0008964  | -.0004500  | +.0001347  | +.0000900  | -.0000257  | -.0000193  |
| 0.0028 | -.0009294  | -.0004667  | +.0001397  | +.0000933  | -.0000266  | -.0000200  |
| 0.0029 | -.0009625  | -.0004833  | +.0001446  | +.0000967  | -.0000276  | -.0000207  |
| 0.0030 | -.0009955  | -.0005000  | +.0001496  | +.0001000  | -.0000285  | -.0000214  |
| 0.0031 | -.0010285  | -.0005167  | +.0001546  | +.0001033  | -.0000295  | -.0000221  |
| 0.0032 | -.0010616  | -.0005333  | +.0001596  | +.0001067  | -.0000304  | -.0000229  |
| 0.0033 | -.0010946  | -.0005500  | +.0001645  | +.0001100  | -.0000314  | -.0000236  |
| 0.0034 | -.0011276  | -.0005667  | +.0001695  | +.0001133  | -.0000323  | -.0000243  |
| 0.0035 | -.0011605  | -.0005833  | +.0001745  | +.0001167  | -.0000333  | -.0000250  |
| 0.0036 | -.0011935  | -.0006000  | +.0001795  | +.0001200  | -.0000342  | -.0000257  |
| 0.0037 | -.0012265  | -.0006167  | +.0001844  | +.0001233  | -.0000352  | -.0000264  |
| 0.0038 | -.0012595  | -.0006333  | +.0001894  | +.0001267  | -.0000361  | -.0000271  |
| 0.0039 | -.0012924  | -.0006500  | +.0001944  | +.0001300  | -.0000371  | -.0000279  |
| 0.0040 | -.0013253  | -.0006667  | +.0001993  | +.0001333  | -.0000380  | -.0000286  |
| 0.0041 | -.0013583  | -.0006833  | +.0002043  | +.0001367  | -.0000390  | -.0000293  |
| 0.0042 | -.0013912  | -.0007000  | +.0002093  | +.0001400  | -.0000399  | -.0000300  |
| 0.0043 | -.0014241  | -.0007167  | +.0002142  | +.0001433  | -.0000408  | -.0000307  |
| 0.0044 | -.0014570  | -.0007333  | +.0002192  | +.0001467  | -.0000418  | -.0000314  |
| 0.0045 | -.0014899  | -.0007500  | +.0002242  | +.0001500  | -.0000427  | -.0000321  |
| 0.0046 | -.0015228  | -.0007667  | +.0002291  | +.0001533  | -.0000437  | -.0000329  |
| 0.0047 | -.0015556  | -.0007833  | +.0002341  | +.0001567  | -.0000446  | -.0000336  |
| 0.0048 | -.0015885  | -.0008000  | +.0002390  | +.0001600  | -.0000456  | -.0000343  |
| 0.0049 | -.0016213  | -.0008166  | +.0002440  | +.0001633  | -.0000465  | -.0000350  |
| 0.0050 | -.0016542  | -.0008333  | +.0002490  | +.0001667  | -.0000475  | -.0000357  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.0050 | -.0016542  | -.0008333  | +.0002490  | +.0001667  | -.0000475  | -.0000357  |
| 0.0051 | -.0016870  | -.0008500  | +.0002539  | +.0001700  | -.0000484  | -.0000364  |
| 0.0052 | -.0017198  | -.0008666  | +.0002589  | +.0001733  | -.0000494  | -.0000371  |
| 0.0053 | -.0017526  | -.0008833  | +.0002638  | +.0001767  | -.0000503  | -.0000379  |
| 0.0054 | -.0017854  | -.0009000  | +.0002688  | +.0001800  | -.0000513  | -.0000386  |
| 0.0055 | -.0018182  | -.0009166  | +.0002737  | +.0001833  | -.0000522  | -.0000393  |
| 0.0056 | -.0018510  | -.0009333  | +.0002787  | +.0001867  | -.0000532  | -.0000400  |
| 0.0057 | -.0018838  | -.0009500  | +.0002836  | +.0001900  | -.0000541  | -.0000407  |
| 0.0058 | -.0019165  | -.0009666  | +.0002886  | +.0001933  | -.0000550  | -.0000414  |
| 0.0059 | -.0019493  | -.0009833  | +.0002935  | +.0001967  | -.0000560  | -.0000421  |
| 0.0060 | -.0019820  | -.0010000  | +.0002985  | +.0002000  | -.0000569  | -.0000429  |
| 0.0061 | -.0020148  | -.0010166  | +.0003034  | +.0002033  | -.0000579  | -.0000436  |
| 0.0062 | -.0020475  | -.0010333  | +.0003084  | +.0002067  | -.0000588  | -.0000443  |
| 0.0063 | -.0020802  | -.0010500  | +.0003133  | +.0002100  | -.0000598  | -.0000450  |
| 0.0064 | -.0021129  | -.0010666  | +.0003183  | +.0002133  | -.0000607  | -.0000457  |
| 0.0065 | -.0021456  | -.0010833  | +.0003232  | +.0002167  | -.0000617  | -.0000464  |
| 0.0066 | -.0021783  | -.0011000  | +.0003282  | +.0002200  | -.0000626  | -.0000471  |
| 0.0067 | -.0022109  | -.0011166  | +.0003331  | +.0002233  | -.0000636  | -.0000479  |
| 0.0068 | -.0022436  | -.0011333  | +.0003381  | +.0002267  | -.0000645  | -.0000486  |
| 0.0069 | -.0022762  | -.0011499  | +.0003430  | +.0002300  | -.0000654  | -.0000493  |
| 0.0070 | -.0023089  | -.0011666  | +.0003479  | +.0002333  | -.0000664  | -.0000500  |
| 0.0071 | -.0023415  | -.0011833  | +.0003529  | +.0002367  | -.0000673  | -.0000507  |
| 0.0072 | -.0023741  | -.0011999  | +.0003578  | +.0002400  | -.0000683  | -.0000514  |
| 0.0073 | -.0024068  | -.0012166  | +.0003628  | +.0002433  | -.0000692  | -.0000521  |
| 0.0074 | -.0024394  | -.0012333  | +.0003677  | +.0002466  | -.0000702  | -.0000529  |
| 0.0075 | -.0024719  | -.0012499  | +.0003726  | +.0002500  | -.0000711  | -.0000536  |
| 0.0076 | -.0025045  | -.0012666  | +.0003776  | +.0002533  | -.0000721  | -.0000543  |
| 0.0077 | -.0025371  | -.0012833  | +.0003825  | +.0002566  | -.0000730  | -.0000550  |
| 0.0078 | -.0025697  | -.0012999  | +.0003874  | +.0002600  | -.0000739  | -.0000557  |
| 0.0079 | -.0026022  | -.0013166  | +.0003924  | +.0002633  | -.0000749  | -.0000564  |
| 0.0080 | -.0026348  | -.0013332  | +.0003973  | +.0002666  | -.0000758  | -.0000571  |
| 0.0081 | -.0026673  | -.0013499  | +.0004022  | +.0002700  | -.0000768  | -.0000579  |
| 0.0082 | -.0026998  | -.0013666  | +.0004072  | +.0002733  | -.0000777  | -.0000586  |
| 0.0083 | -.0027323  | -.0013832  | +.0004121  | +.0002766  | -.0000787  | -.0000593  |
| 0.0084 | -.0027648  | -.0013999  | +.0004170  | +.0002800  | -.0000796  | -.0000600  |
| 0.0085 | -.0027973  | -.0014166  | +.0004220  | +.0002833  | -.0000805  | -.0000607  |
| 0.0086 | -.0028298  | -.0014332  | +.0004269  | +.0002866  | -.0000815  | -.0000614  |
| 0.0087 | -.0028623  | -.0014499  | +.0004318  | +.0002900  | -.0000824  | -.0000621  |
| 0.0088 | -.0028947  | -.0014666  | +.0004367  | +.0002933  | -.0000834  | -.0000629  |
| 0.0089 | -.0029272  | -.0014832  | +.0004417  | +.0002966  | -.0000843  | -.0000636  |
| 0.0090 | -.0029596  | -.0014999  | +.0004466  | +.0003000  | -.0000853  | -.0000643  |
| 0.0091 | -.0029921  | -.0015165  | +.0004515  | +.0003033  | -.0000862  | -.0000650  |
| 0.0092 | -.0030245  | -.0015332  | +.0004564  | +.0003066  | -.0000871  | -.0000657  |
| 0.0093 | -.0030569  | -.0015499  | +.0004614  | +.0003100  | -.0000881  | -.0000664  |
| 0.0094 | -.0030893  | -.0015665  | +.0004663  | +.0003133  | -.0000890  | -.0000671  |
| 0.0095 | -.0031217  | -.0015832  | +.0004712  | +.0003166  | -.0000900  | -.0000678  |
| 0.0096 | -.0031541  | -.0015999  | +.0004761  | +.0003200  | -.0000909  | -.0000686  |
| 0.0097 | -.0031864  | -.0016165  | +.0004810  | +.0003233  | -.0000918  | -.0000693  |
| 0.0098 | -.0032188  | -.0016332  | +.0004860  | +.0003266  | -.0000928  | -.0000700  |
| 0.0099 | -.0032512  | -.0016498  | +.0004909  | +.0003300  | -.0000937  | -.0000707  |
| 0.0100 | -.0032835  | -.0016665  | +.0004958  | +.0003333  | -.0000947  | -.0000714  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.0100 | -.0032835  | -.0016665  | +.0004958  | +.0003333  | -.0000947  | -.0000714  |
| 0.0101 | -.0033158  | -.0016832  | +.0005007  | +.0003366  | -.0000956  | -.0000721  |
| 0.0102 | -.0033482  | -.0016998  | +.0005056  | +.0003400  | -.0000966  | -.0000728  |
| 0.0103 | -.0033805  | -.0017165  | +.0005105  | +.0003433  | -.0000975  | -.0000736  |
| 0.0104 | -.0034128  | -.0017331  | +.0005154  | +.0003466  | -.0000984  | -.0000743  |
| 0.0105 | -.0034451  | -.0017498  | +.0005204  | +.0003500  | -.0000994  | -.0000750  |
| 0.0106 | -.0034774  | -.0017665  | +.0005253  | +.0003533  | -.0001003  | -.0000757  |
| 0.0107 | -.0035096  | -.0017831  | +.0005302  | +.0003566  | -.0001013  | -.0000764  |
| 0.0108 | -.0035419  | -.0017998  | +.0005351  | +.0003599  | -.0001022  | -.0000771  |
| 0.0109 | -.0035741  | -.0018165  | +.0005400  | +.0003633  | -.0001031  | -.0000778  |
| 0.0110 | -.0036064  | -.0018331  | +.0005449  | +.0003666  | -.0001041  | -.0000786  |
| 0.0111 | -.0036386  | -.0018498  | +.0005498  | +.0003699  | -.0001050  | -.0000793  |
| 0.0112 | -.0036708  | -.0018664  | +.0005547  | +.0003733  | -.0001060  | -.0000800  |
| 0.0113 | -.0037031  | -.0018831  | +.0005596  | +.0003766  | -.0001069  | -.0000807  |
| 0.0114 | -.0037353  | -.0018998  | +.0005645  | +.0003799  | -.0001078  | -.0000814  |
| 0.0115 | -.0037675  | -.0019164  | +.0005694  | +.0003833  | -.0001088  | -.0000821  |
| 0.0116 | -.0037996  | -.0019331  | +.0005743  | +.0003866  | -.0001097  | -.0000828  |
| 0.0117 | -.0038318  | -.0019497  | +.0005792  | +.0003899  | -.0001107  | -.0000836  |
| 0.0118 | -.0038640  | -.0019664  | +.0005841  | +.0003933  | -.0001116  | -.0000843  |
| 0.0119 | -.0038961  | -.0019831  | +.0005890  | +.0003966  | -.0001125  | -.0000850  |
| 0.0120 | -.0039283  | -.0019997  | +.0005939  | +.0003999  | -.0001135  | -.0000857  |
| 0.0121 | -.0039604  | -.0020164  | +.0005988  | +.0004033  | -.0001144  | -.0000864  |
| 0.0122 | -.0039925  | -.0020330  | +.0006037  | +.0004066  | -.0001153  | -.0000871  |
| 0.0123 | -.0040247  | -.0020497  | +.0006086  | +.0004099  | -.0001163  | -.0000878  |
| 0.0124 | -.0040568  | -.0020663  | +.0006135  | +.0004133  | -.0001172  | -.0000886  |
| 0.0125 | -.0040889  | -.0020830  | +.0006184  | +.0004166  | -.0001182  | -.0000893  |
| 0.0126 | -.0041210  | -.0020997  | +.0006233  | +.0004199  | -.0001191  | -.0000900  |
| 0.0127 | -.0041530  | -.0021163  | +.0006282  | +.0004232  | -.0001200  | -.0000907  |
| 0.0128 | -.0041851  | -.0021330  | +.0006331  | +.0004266  | -.0001210  | -.0000914  |
| 0.0129 | -.0042172  | -.0021496  | +.0006380  | +.0004299  | -.0001219  | -.0000921  |
| 0.0130 | -.0042492  | -.0021663  | +.0006429  | +.0004332  | -.0001228  | -.0000928  |
| 0.0131 | -.0042812  | -.0021830  | +.0006478  | +.0004366  | -.0001238  | -.0000935  |
| 0.0132 | -.0043133  | -.0021996  | +.0006526  | +.0004399  | -.0001247  | -.0000943  |
| 0.0133 | -.0043453  | -.0022163  | +.0006575  | +.0004432  | -.0001257  | -.0000950  |
| 0.0134 | -.0043773  | -.0022329  | +.0006624  | +.0004466  | -.0001266  | -.0000957  |
| 0.0135 | -.0044093  | -.0022496  | +.0006673  | +.0004499  | -.0001275  | -.0000964  |
| 0.0136 | -.0044413  | -.0022662  | +.0006722  | +.0004532  | -.0001285  | -.0000971  |
| 0.0137 | -.0044733  | -.0022829  | +.0006771  | +.0004566  | -.0001294  | -.0000978  |
| 0.0138 | -.0045052  | -.0022996  | +.0006820  | +.0004599  | -.0001303  | -.0000985  |
| 0.0139 | -.0045372  | -.0023162  | +.0006868  | +.0004632  | -.0001313  | -.0000993  |
| 0.0140 | -.0045691  | -.0023329  | +.0006917  | +.0004666  | -.0001322  | -.0001000  |
| 0.0141 | -.0046011  | -.0023495  | +.0006966  | +.0004699  | -.0001332  | -.0001007  |
| 0.0142 | -.0046330  | -.0023662  | +.0007015  | +.0004732  | -.0001341  | -.0001014  |
| 0.0143 | -.0046649  | -.0023828  | +.0007064  | +.0004765  | -.0001350  | -.0001021  |
| 0.0144 | -.0046968  | -.0023995  | +.0007112  | +.0004799  | -.0001360  | -.0001028  |
| 0.0145 | -.0047287  | -.0024162  | +.0007161  | +.0004832  | -.0001369  | -.0001035  |
| 0.0146 | -.0047606  | -.0024328  | +.0007210  | +.0004865  | -.0001378  | -.0001043  |
| 0.0147 | -.0047925  | -.0024495  | +.0007259  | +.0004899  | -.0001388  | -.0001050  |
| 0.0148 | -.0048244  | -.0024661  | +.0007307  | +.0004932  | -.0001397  | -.0001057  |
| 0.0149 | -.0048562  | -.0024828  | +.0007356  | +.0004965  | -.0001406  | -.0001064  |
| 0.0150 | -.0048881  | -.0024994  | +.0007405  | +.0004999  | -.0001416  | -.0001071  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.0150 | -.0048881  | -.0024994  | +0.0007405 | +0.0004999 | -.0001416  | -.0001071  |
| 0.0151 | -.0049199  | -.0025161  | +0.0007454 | +0.0005032 | -.0001425  | -.0001078  |
| 0.0152 | -.0049517  | -.0025327  | +0.0007502 | +0.0005065 | -.0001434  | -.0001085  |
| 0.0153 | -.0049836  | -.0025494  | +0.0007551 | +0.0005099 | -.0001444  | -.0001093  |
| 0.0154 | -.0050154  | -.0025661  | +0.0007600 | +0.0005132 | -.0001453  | -.0001100  |
| 0.0155 | -.0050472  | -.0025827  | +0.0007648 | +0.0005165 | -.0001462  | -.0001107  |
| 0.0156 | -.0050790  | -.0025994  | +0.0007697 | +0.0005198 | -.0001472  | -.0001114  |
| 0.0157 | -.0051107  | -.0026160  | +0.0007746 | +0.0005232 | -.0001481  | -.0001121  |
| 0.0158 | -.0051425  | -.0026327  | +0.0007794 | +0.0005265 | -.0001490  | -.0001128  |
| 0.0159 | -.0051743  | -.0026493  | +0.0007843 | +0.0005298 | -.0001500  | -.0001135  |
| 0.0160 | -.0052060  | -.0026660  | +0.0007892 | +0.0005332 | -.0001509  | -.0001142  |
| 0.0161 | -.0052378  | -.0026826  | +0.0007940 | +0.0005365 | -.0001518  | -.0001150  |
| 0.0162 | -.0052695  | -.0026993  | +0.0007989 | +0.0005398 | -.0001528  | -.0001157  |
| 0.0163 | -.0053012  | -.0027159  | +0.0008038 | +0.0005432 | -.0001537  | -.0001164  |
| 0.0164 | -.0053329  | -.0027326  | +0.0008086 | +0.0005465 | -.0001546  | -.0001171  |
| 0.0165 | -.0053646  | -.0027493  | +0.0008135 | +0.0005498 | -.0001556  | -.0001178  |
| 0.0166 | -.0053963  | -.0027659  | +0.0008183 | +0.0005531 | -.0001565  | -.0001185  |
| 0.0167 | -.0054280  | -.0027826  | +0.0008232 | +0.0005565 | -.0001574  | -.0001192  |
| 0.0168 | -.0054597  | -.0027992  | +0.0008280 | +0.0005598 | -.0001584  | -.0001200  |
| 0.0169 | -.0054913  | -.0028159  | +0.0008329 | +0.0005631 | -.0001593  | -.0001207  |
| 0.0170 | -.0055230  | -.0028325  | +0.0008378 | +0.0005665 | -.0001602  | -.0001214  |
| 0.0171 | -.0055546  | -.0028492  | +0.0008426 | +0.0005698 | -.0001612  | -.0001221  |
| 0.0172 | -.0055863  | -.0028658  | +0.0008475 | +0.0005731 | -.0001621  | -.0001228  |
| 0.0173 | -.0056179  | -.0028825  | +0.0008523 | +0.0005765 | -.0001630  | -.0001235  |
| 0.0174 | -.0056495  | -.0028991  | +0.0008572 | +0.0005798 | -.0001640  | -.0001242  |
| 0.0175 | -.0056811  | -.0029158  | +0.0008620 | +0.0005831 | -.0001649  | -.0001249  |
| 0.0176 | -.0057127  | -.0029324  | +0.0008669 | +0.0005864 | -.0001658  | -.0001257  |
| 0.0177 | -.0057443  | -.0029491  | +0.0008717 | +0.0005898 | -.0001668  | -.0001264  |
| 0.0178 | -.0057759  | -.0029657  | +0.0008766 | +0.0005931 | -.0001677  | -.0001271  |
| 0.0179 | -.0058074  | -.0029824  | +0.0008814 | +0.0005964 | -.0001686  | -.0001278  |
| 0.0180 | -.0058390  | -.0029990  | +0.0008863 | +0.0005998 | -.0001696  | -.0001285  |
| 0.0181 | -.0058705  | -.0030157  | +0.0008911 | +0.0006031 | -.0001705  | -.0001292  |
| 0.0182 | -.0059021  | -.0030323  | +0.0008960 | +0.0006064 | -.0001714  | -.0001299  |
| 0.0183 | -.0059336  | -.0030490  | +0.0009008 | +0.0006097 | -.0001724  | -.0001307  |
| 0.0184 | -.0059651  | -.0030656  | +0.0009056 | +0.0006131 | -.0001733  | -.0001314  |
| 0.0185 | -.0059966  | -.0030823  | +0.0009105 | +0.0006164 | -.0001742  | -.0001321  |
| 0.0186 | -.0060281  | -.0030989  | +0.0009153 | +0.0006197 | -.0001752  | -.0001328  |
| 0.0187 | -.0060596  | -.0031156  | +0.0009202 | +0.0006231 | -.0001761  | -.0001335  |
| 0.0188 | -.0060911  | -.0031322  | +0.0009250 | +0.0006264 | -.0001770  | -.0001342  |
| 0.0189 | -.0061225  | -.0031489  | +0.0009298 | +0.0006297 | -.0001779  | -.0001349  |
| 0.0190 | -.0061540  | -.0031655  | +0.0009347 | +0.0006330 | -.0001789  | -.0001356  |
| 0.0191 | -.0061854  | -.0031822  | +0.0009395 | +0.0006364 | -.0001798  | -.0001364  |
| 0.0192 | -.0062169  | -.0031988  | +0.0009444 | +0.0006397 | -.0001807  | -.0001371  |
| 0.0193 | -.0062483  | -.0032155  | +0.0009492 | +0.0006430 | -.0001817  | -.0001378  |
| 0.0194 | -.0062797  | -.0032321  | +0.0009540 | +0.0006464 | -.0001826  | -.0001385  |
| 0.0195 | -.0063111  | -.0032488  | +0.0009589 | +0.0006497 | -.0001835  | -.0001392  |
| 0.0196 | -.0063425  | -.0032654  | +0.0009637 | +0.0006530 | -.0001844  | -.0001399  |
| 0.0197 | -.0063739  | -.0032821  | +0.0009685 | +0.0006563 | -.0001854  | -.0001406  |
| 0.0198 | -.0064053  | -.0032987  | +0.0009733 | +0.0006597 | -.0001863  | -.0001414  |
| 0.0199 | -.0064366  | -.0033154  | +0.0009782 | +0.0006630 | -.0001872  | -.0001421  |
| 0.0200 | -.0064680  | -.0033320  | +0.0009830 | +0.0006663 | -.0001882  | -.0001428  |



| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.0200 | -.0064680  | -.0033320  | +.0009830  | +.0006663  | -.0001882  | -.0001428  |
| 0.0201 | -.0064993  | -.0033486  | +.0009878  | +.0006697  | -.0001891  | -.0001435  |
| 0.0202 | -.0065307  | -.0033653  | +.0009927  | +.0006730  | -.0001900  | -.0001442  |
| 0.0203 | -.0065620  | -.0033819  | +.0009975  | +.0006763  | -.0001910  | -.0001449  |
| 0.0204 | -.0065933  | -.0033986  | +.0010023  | +.0006796  | -.0001919  | -.0001456  |
| 0.0205 | -.0066246  | -.0034152  | +.0010071  | +.0006830  | -.0001928  | -.0001463  |
| 0.0206 | -.0066559  | -.0034319  | +.0010120  | +.0006863  | -.0001937  | -.0001471  |
| 0.0207 | -.0066872  | -.0034485  | +.0010168  | +.0006896  | -.0001947  | -.0001478  |
| 0.0208 | -.0067185  | -.0034652  | +.0010216  | +.0006930  | -.0001956  | -.0001485  |
| 0.0209 | -.0067498  | -.0034818  | +.0010264  | +.0006963  | -.0001965  | -.0001492  |
| 0.0210 | -.0067810  | -.0034985  | +.0010312  | +.0006996  | -.0001974  | -.0001499  |
| 0.0211 | -.0068123  | -.0035151  | +.0010361  | +.0007029  | -.0001984  | -.0001506  |
| 0.0212 | -.0068435  | -.0035317  | +.0010409  | +.0007063  | -.0001993  | -.0001513  |
| 0.0213 | -.0068748  | -.0035484  | +.0010457  | +.0007096  | -.0002002  | -.0001520  |
| 0.0214 | -.0069060  | -.0035650  | +.0010505  | +.0007129  | -.0002012  | -.0001528  |
| 0.0215 | -.0069372  | -.0035817  | +.0010553  | +.0007163  | -.0002021  | -.0001535  |
| 0.0216 | -.0069684  | -.0035983  | +.0010601  | +.0007196  | -.0002030  | -.0001542  |
| 0.0217 | -.0069996  | -.0036150  | +.0010650  | +.0007229  | -.0002039  | -.0001549  |
| 0.0218 | -.0070308  | -.0036316  | +.0010698  | +.0007262  | -.0002049  | -.0001556  |
| 0.0219 | -.0070619  | -.0036482  | +.0010746  | +.0007296  | -.0002058  | -.0001563  |
| 0.0220 | -.0070931  | -.0036649  | +.0010794  | +.0007329  | -.0002067  | -.0001570  |
| 0.0221 | -.0071243  | -.0036815  | +.0010842  | +.0007362  | -.0002076  | -.0001578  |
| 0.0222 | -.0071554  | -.0036982  | +.0010890  | +.0007395  | -.0002086  | -.0001585  |
| 0.0223 | -.0071865  | -.0037148  | +.0010938  | +.0007429  | -.0002095  | -.0001592  |
| 0.0224 | -.0072177  | -.0037315  | +.0010986  | +.0007462  | -.0002104  | -.0001599  |
| 0.0225 | -.0072488  | -.0037481  | +.0011034  | +.0007495  | -.0002113  | -.0001606  |
| 0.0226 | -.0072799  | -.0037647  | +.0011082  | +.0007529  | -.0002123  | -.0001613  |
| 0.0227 | -.0073110  | -.0037814  | +.0011131  | +.0007562  | -.0002132  | -.0001620  |
| 0.0228 | -.0073421  | -.0037980  | +.0011179  | +.0007595  | -.0002141  | -.0001627  |
| 0.0229 | -.0073731  | -.0038147  | +.0011227  | +.0007628  | -.0002151  | -.0001635  |
| 0.0230 | -.0074042  | -.0038313  | +.0011275  | +.0007662  | -.0002160  | -.0001642  |
| 0.0231 | -.0074352  | -.0038479  | +.0011323  | +.0007695  | -.0002169  | -.0001649  |
| 0.0232 | -.0074663  | -.0038646  | +.0011371  | +.0007728  | -.0002178  | -.0001656  |
| 0.0233 | -.0074973  | -.0038812  | +.0011419  | +.0007761  | -.0002188  | -.0001663  |
| 0.0234 | -.0075284  | -.0038979  | +.0011467  | +.0007795  | -.0002197  | -.0001670  |
| 0.0235 | -.0075594  | -.0039145  | +.0011515  | +.0007828  | -.0002206  | -.0001677  |
| 0.0236 | -.0075904  | -.0039311  | +.0011563  | +.0007861  | -.0002215  | -.0001684  |
| 0.0237 | -.0076214  | -.0039478  | +.0011611  | +.0007894  | -.0002224  | -.0001692  |
| 0.0238 | -.0076524  | -.0039644  | +.0011658  | +.0007928  | -.0002234  | -.0001699  |
| 0.0239 | -.0076833  | -.0039811  | +.0011706  | +.0007961  | -.0002243  | -.0001706  |
| 0.0240 | -.0077143  | -.0039977  | +.0011754  | +.0007994  | -.0002252  | -.0001713  |
| 0.0241 | -.0077453  | -.0040143  | +.0011802  | +.0008028  | -.0002261  | -.0001720  |
| 0.0242 | -.0077762  | -.0040310  | +.0011850  | +.0008061  | -.0002271  | -.0001727  |
| 0.0243 | -.0078071  | -.0040476  | +.0011898  | +.0008094  | -.0002280  | -.0001734  |
| 0.0244 | -.0078381  | -.0040642  | +.0011946  | +.0008127  | -.0002289  | -.0001741  |
| 0.0245 | -.0078690  | -.0040809  | +.0011994  | +.0008161  | -.0002298  | -.0001749  |
| 0.0246 | -.0078999  | -.0040975  | +.0012042  | +.0008194  | -.0002308  | -.0001756  |
| 0.0247 | -.0079308  | -.0041142  | +.0012090  | +.0008227  | -.0002317  | -.0001763  |
| 0.0248 | -.0079617  | -.0041308  | +.0012138  | +.0008260  | -.0002326  | -.0001770  |
| 0.0249 | -.0079926  | -.0041474  | +.0012185  | +.0008294  | -.0002335  | -.0001777  |
| 0.0250 | -.0080234  | -.0041641  | +.0012233  | +.0008327  | -.0002345  | -.0001784  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.0250 | -.0080234  | -.0041641  | +.0012233  | +.0008327  | -.0002345  | -.0001784  |
| 0.0251 | -.0080543  | -.0041807  | +.0012281  | +.0008360  | -.0002354  | -.0001791  |
| 0.0252 | -.0080851  | -.0041973  | +.0012329  | +.0008393  | -.0002363  | -.0001798  |
| 0.0253 | -.0081160  | -.0042140  | +.0012377  | +.0008427  | -.0002372  | -.0001806  |
| 0.0254 | -.0081468  | -.0042306  | +.0012425  | +.0008460  | -.0002381  | -.0001813  |
| 0.0255 | -.0081776  | -.0042472  | +.0012472  | +.0008493  | -.0002391  | -.0001820  |
| 0.0256 | -.0082084  | -.0042639  | +.0012520  | +.0008526  | -.0002400  | -.0001827  |
| 0.0257 | -.0082393  | -.0042805  | +.0012568  | +.0008560  | -.0002409  | -.0001834  |
| 0.0258 | -.0082700  | -.0042971  | +.0012616  | +.0008593  | -.0002418  | -.0001841  |
| 0.0259 | -.0083008  | -.0043138  | +.0012663  | +.0008626  | -.0002428  | -.0001848  |
| 0.0260 | -.0083316  | -.0043304  | +.0012711  | +.0008659  | -.0002437  | -.0001855  |
| 0.0261 | -.0083624  | -.0043470  | +.0012759  | +.0008693  | -.0002446  | -.0001863  |
| 0.0262 | -.0083931  | -.0043637  | +.0012807  | +.0008726  | -.0002455  | -.0001870  |
| 0.0263 | -.0084239  | -.0043803  | +.0012854  | +.0008759  | -.0002464  | -.0001877  |
| 0.0264 | -.0084546  | -.0043969  | +.0012902  | +.0008792  | -.0002474  | -.0001884  |
| 0.0265 | -.0084853  | -.0044136  | +.0012950  | +.0008826  | -.0002483  | -.0001891  |
| 0.0266 | -.0085160  | -.0044302  | +.0012998  | +.0008859  | -.0002492  | -.0001898  |
| 0.0267 | -.0085467  | -.0044468  | +.0013045  | +.0008892  | -.0002501  | -.0001905  |
| 0.0268 | -.0085774  | -.0044635  | +.0013093  | +.0008925  | -.0002510  | -.0001912  |
| 0.0269 | -.0086081  | -.0044801  | +.0013141  | +.0008959  | -.0002520  | -.0001920  |
| 0.0270 | -.0086388  | -.0044967  | +.0013188  | +.0008992  | -.0002529  | -.0001927  |
| 0.0271 | -.0086694  | -.0045133  | +.0013236  | +.0009025  | -.0002538  | -.0001934  |
| 0.0272 | -.0087001  | -.0045300  | +.0013284  | +.0009058  | -.0002547  | -.0001941  |
| 0.0273 | -.0087307  | -.0045466  | +.0013331  | +.0009092  | -.0002556  | -.0001948  |
| 0.0274 | -.0087614  | -.0045632  | +.0013379  | +.0009125  | -.0002566  | -.0001955  |
| 0.0275 | -.0087920  | -.0045799  | +.0013426  | +.0009158  | -.0002575  | -.0001962  |
| 0.0276 | -.0088226  | -.0045965  | +.0013474  | +.0009191  | -.0002584  | -.0001969  |
| 0.0277 | -.0088532  | -.0046131  | +.0013522  | +.0009224  | -.0002593  | -.0001977  |
| 0.0278 | -.0088838  | -.0046298  | +.0013569  | +.0009258  | -.0002602  | -.0001984  |
| 0.0279 | -.0089144  | -.0046464  | +.0013617  | +.0009291  | -.0002612  | -.0001991  |
| 0.0280 | -.0089450  | -.0046630  | +.0013664  | +.0009324  | -.0002621  | -.0001998  |
| 0.0281 | -.0089756  | -.0046796  | +.0013712  | +.0009357  | -.0002630  | -.0002005  |
| 0.0282 | -.0090061  | -.0046963  | +.0013760  | +.0009391  | -.0002639  | -.0002012  |
| 0.0283 | -.0090367  | -.0047129  | +.0013807  | +.0009424  | -.0002648  | -.0002019  |
| 0.0284 | -.0090672  | -.0047295  | +.0013855  | +.0009457  | -.0002657  | -.0002026  |
| 0.0285 | -.0090977  | -.0047461  | +.0013902  | +.0009490  | -.0002667  | -.0002033  |
| 0.0286 | -.0091283  | -.0047628  | +.0013950  | +.0009524  | -.0002676  | -.0002041  |
| 0.0287 | -.0091588  | -.0047794  | +.0013997  | +.0009557  | -.0002685  | -.0002048  |
| 0.0288 | -.0091893  | -.0047960  | +.0014045  | +.0009590  | -.0002694  | -.0002055  |
| 0.0289 | -.0092198  | -.0048126  | +.0014092  | +.0009623  | -.0002703  | -.0002062  |
| 0.0290 | -.0092502  | -.0048293  | +.0014140  | +.0009657  | -.0002713  | -.0002069  |
| 0.0291 | -.0092807  | -.0048459  | +.0014187  | +.0009690  | -.0002722  | -.0002076  |
| 0.0292 | -.0093112  | -.0048625  | +.0014235  | +.0009723  | -.0002731  | -.0002083  |
| 0.0293 | -.0093416  | -.0048791  | +.0014282  | +.0009756  | -.0002740  | -.0002090  |
| 0.0294 | -.0093721  | -.0048958  | +.0014330  | +.0009789  | -.0002749  | -.0002098  |
| 0.0295 | -.0094025  | -.0049124  | +.0014377  | +.0009823  | -.0002758  | -.0002105  |
| 0.0296 | -.0094329  | -.0049290  | +.0014424  | +.0009856  | -.0002768  | -.0002112  |
| 0.0297 | -.0094633  | -.0049456  | +.0014472  | +.0009889  | -.0002777  | -.0002119  |
| 0.0298 | -.0094937  | -.0049623  | +.0014519  | +.0009922  | -.0002786  | -.0002126  |
| 0.0299 | -.0095241  | -.0049789  | +.0014567  | +.0009956  | -.0002795  | -.0002133  |
| 0.0300 | -.0095545  | -.0049955  | +.0014614  | +.0009989  | -.0002804  | -.0002140  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.0300 | -.0095545  | -.0049955  | +.0014614  | +.0009989  | -.0002804  | -.0002140  |
| 0.0301 | -.0095849  | -.0050121  | +.0014661  | +.0010022  | -.0002813  | -.0002147  |
| 0.0302 | -.0096152  | -.0050287  | +.0014709  | +.0010055  | -.0002823  | -.0002154  |
| 0.0303 | -.0096456  | -.0050454  | +.0014756  | +.0010088  | -.0002832  | -.0002162  |
| 0.0304 | -.0096759  | -.0050620  | +.0014804  | +.0010122  | -.0002841  | -.0002169  |
| 0.0305 | -.0097063  | -.0050786  | +.0014851  | +.0010155  | -.0002850  | -.0002176  |
| 0.0306 | -.0097366  | -.0050952  | +.0014898  | +.0010188  | -.0002859  | -.0002183  |
| 0.0307 | -.0097669  | -.0051118  | +.0014946  | +.0010221  | -.0002868  | -.0002190  |
| 0.0308 | -.0097972  | -.0051285  | +.0014993  | +.0010254  | -.0002877  | -.0002197  |
| 0.0309 | -.0098275  | -.0051451  | +.0015040  | +.0010288  | -.0002887  | -.0002204  |
| 0.0310 | -.0098578  | -.0051617  | +.0015088  | +.0010321  | -.0002896  | -.0002211  |
| 0.0311 | -.0098881  | -.0051783  | +.0015135  | +.0010354  | -.0002905  | -.0002219  |
| 0.0312 | -.0099183  | -.0051949  | +.0015182  | +.0010387  | -.0002914  | -.0002226  |
| 0.0313 | -.0099486  | -.0052116  | +.0015229  | +.0010421  | -.0002923  | -.0002233  |
| 0.0314 | -.0099788  | -.0052282  | +.0015277  | +.0010454  | -.0002932  | -.0002240  |
| 0.0315 | -.0100091  | -.0052448  | +.0015324  | +.0010487  | -.0002941  | -.0002247  |
| 0.0316 | -.0100393  | -.0052614  | +.0015371  | +.0010520  | -.0002951  | -.0002254  |
| 0.0317 | -.0100695  | -.0052780  | +.0015418  | +.0010553  | -.0002960  | -.0002261  |
| 0.0318 | -.0100997  | -.0052946  | +.0015466  | +.0010587  | -.0002969  | -.0002268  |
| 0.0319 | -.0101299  | -.0053113  | +.0015513  | +.0010620  | -.0002978  | -.0002275  |
| 0.0320 | -.0101601  | -.0053279  | +.0015560  | +.0010653  | -.0002987  | -.0002283  |
| 0.0321 | -.0101903  | -.0053445  | +.0015607  | +.0010686  | -.0002996  | -.0002290  |
| 0.0322 | -.0102205  | -.0053611  | +.0015655  | +.0010719  | -.0003005  | -.0002297  |
| 0.0323 | -.0102506  | -.0053777  | +.0015702  | +.0010753  | -.0003015  | -.0002304  |
| 0.0324 | -.0102808  | -.0053943  | +.0015749  | +.0010786  | -.0003024  | -.0002311  |
| 0.0325 | -.0103109  | -.0054109  | +.0015796  | +.0010819  | -.0003033  | -.0002318  |
| 0.0326 | -.0103411  | -.0054276  | +.0015843  | +.0010852  | -.0003042  | -.0002325  |
| 0.0327 | -.0103712  | -.0054442  | +.0015890  | +.0010885  | -.0003051  | -.0002332  |
| 0.0328 | -.0104013  | -.0054608  | +.0015938  | +.0010919  | -.0003060  | -.0002339  |
| 0.0329 | -.0104314  | -.0054774  | +.0015985  | +.0010952  | -.0003069  | -.0002347  |
| 0.0330 | -.0104615  | -.0054940  | +.0016032  | +.0010985  | -.0003078  | -.0002354  |
| 0.0331 | -.0104916  | -.0055106  | +.0016079  | +.0011018  | -.0003088  | -.0002361  |
| 0.0332 | -.0105216  | -.0055272  | +.0016126  | +.0011051  | -.0003097  | -.0002368  |
| 0.0333 | -.0105517  | -.0055438  | +.0016173  | +.0011085  | -.0003106  | -.0002375  |
| 0.0334 | -.0105818  | -.0055605  | +.0016220  | +.0011118  | -.0003115  | -.0002382  |
| 0.0335 | -.0106118  | -.0055771  | +.0016267  | +.0011151  | -.0003124  | -.0002389  |
| 0.0336 | -.0106418  | -.0055937  | +.0016314  | +.0011184  | -.0003133  | -.0002396  |
| 0.0337 | -.0106719  | -.0056103  | +.0016361  | +.0011217  | -.0003142  | -.0002403  |
| 0.0338 | -.0107019  | -.0056269  | +.0016408  | +.0011251  | -.0003151  | -.0002411  |
| 0.0339 | -.0107319  | -.0056435  | +.0016455  | +.0011284  | -.0003160  | -.0002418  |
| 0.0340 | -.0107619  | -.0056601  | +.0016503  | +.0011317  | -.0003170  | -.0002425  |
| 0.0341 | -.0107919  | -.0056767  | +.0016550  | +.0011350  | -.0003179  | -.0002432  |
| 0.0342 | -.0108218  | -.0056933  | +.0016597  | +.0011383  | -.0003188  | -.0002439  |
| 0.0343 | -.0108518  | -.0057099  | +.0016644  | +.0011417  | -.0003197  | -.0002446  |
| 0.0344 | -.0108818  | -.0057265  | +.0016691  | +.0011450  | -.0003206  | -.0002453  |
| 0.0345 | -.0109117  | -.0057432  | +.0016738  | +.0011483  | -.0003215  | -.0002460  |
| 0.0346 | -.0109417  | -.0057598  | +.0016785  | +.0011516  | -.0003224  | -.0002467  |
| 0.0347 | -.0109716  | -.0057764  | +.0016831  | +.0011549  | -.0003233  | -.0002475  |
| 0.0348 | -.0110015  | -.0057930  | +.0016878  | +.0011582  | -.0003242  | -.0002482  |
| 0.0349 | -.0110314  | -.0058096  | +.0016925  | +.0011616  | -.0003252  | -.0002489  |
| 0.0350 | -.0110613  | -.0058262  | +.0016972  | +.0011649  | -.0003261  | -.0002496  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.0350 | -.0110613  | -.0058262  | +.0016972  | +.0011649  | -.0003261  | -.0002496  |
| 0.0351 | -.0110912  | -.0058428  | +.0017019  | +.0011682  | -.0003270  | -.0002503  |
| 0.0352 | -.0111211  | -.0058594  | +.0017066  | +.0011715  | -.0003279  | -.0002510  |
| 0.0353 | -.0111510  | -.0058760  | +.0017113  | +.0011748  | -.0003288  | -.0002517  |
| 0.0354 | -.0111808  | -.0058926  | +.0017160  | +.0011782  | -.0003297  | -.0002524  |
| 0.0355 | -.0112107  | -.0059092  | +.0017207  | +.0011815  | -.0003306  | -.0002531  |
| 0.0356 | -.0112405  | -.0059258  | +.0017254  | +.0011848  | -.0003315  | -.0002538  |
| 0.0357 | -.0112703  | -.0059424  | +.0017301  | +.0011881  | -.0003324  | -.0002546  |
| 0.0358 | -.0113002  | -.0059590  | +.0017348  | +.0011914  | -.0003333  | -.0002553  |
| 0.0359 | -.0113300  | -.0059756  | +.0017394  | +.0011947  | -.0003342  | -.0002560  |
| 0.0360 | -.0113598  | -.0059922  | +.0017441  | +.0011981  | -.0003352  | -.0002567  |
| 0.0361 | -.0113896  | -.0060088  | +.0017488  | +.0012014  | -.0003361  | -.0002574  |
| 0.0362 | -.0114194  | -.0060254  | +.0017535  | +.0012047  | -.0003370  | -.0002581  |
| 0.0363 | -.0114491  | -.0060420  | +.0017582  | +.0012080  | -.0003379  | -.0002588  |
| 0.0364 | -.0114789  | -.0060586  | +.0017629  | +.0012113  | -.0003388  | -.0002595  |
| 0.0365 | -.0115086  | -.0060752  | +.0017675  | +.0012146  | -.0003397  | -.0002602  |
| 0.0366 | -.0115384  | -.0060918  | +.0017722  | +.0012180  | -.0003406  | -.0002610  |
| 0.0367 | -.0115681  | -.0061084  | +.0017769  | +.0012213  | -.0003415  | -.0002617  |
| 0.0368 | -.0115979  | -.0061250  | +.0017816  | +.0012246  | -.0003424  | -.0002624  |
| 0.0369 | -.0116276  | -.0061416  | +.0017862  | +.0012279  | -.0003433  | -.0002631  |
| 0.0370 | -.0116573  | -.0061582  | +.0017909  | +.0012312  | -.0003442  | -.0002638  |
| 0.0371 | -.0116870  | -.0061748  | +.0017956  | +.0012345  | -.0003451  | -.0002645  |
| 0.0372 | -.0117167  | -.0061914  | +.0018003  | +.0012379  | -.0003460  | -.0002652  |
| 0.0373 | -.0117463  | -.0062080  | +.0018049  | +.0012412  | -.0003469  | -.0002659  |
| 0.0374 | -.0117760  | -.0062246  | +.0018096  | +.0012445  | -.0003479  | -.0002666  |
| 0.0375 | -.0118057  | -.0062412  | +.0018143  | +.0012478  | -.0003488  | -.0002673  |
| 0.0376 | -.0118353  | -.0062578  | +.0018190  | +.0012511  | -.0003497  | -.0002681  |
| 0.0377 | -.0118650  | -.0062744  | +.0018236  | +.0012544  | -.0003506  | -.0002688  |
| 0.0378 | -.0118946  | -.0062910  | +.0018283  | +.0012578  | -.0003515  | -.0002695  |
| 0.0379 | -.0119242  | -.0063076  | +.0018330  | +.0012611  | -.0003524  | -.0002702  |
| 0.0380 | -.0119538  | -.0063242  | +.0018376  | +.0012644  | -.0003533  | -.0002709  |
| 0.0381 | -.0119834  | -.0063408  | +.0018423  | +.0012677  | -.0003542  | -.0002716  |
| 0.0382 | -.0120130  | -.0063574  | +.0018470  | +.0012710  | -.0003551  | -.0002723  |
| 0.0383 | -.0120426  | -.0063740  | +.0018516  | +.0012743  | -.0003560  | -.0002730  |
| 0.0384 | -.0120722  | -.0063906  | +.0018563  | +.0012776  | -.0003569  | -.0002737  |
| 0.0385 | -.0121017  | -.0064072  | +.0018610  | +.0012810  | -.0003578  | -.0002744  |
| 0.0386 | -.0121313  | -.0064237  | +.0018656  | +.0012843  | -.0003587  | -.0002752  |
| 0.0387 | -.0121608  | -.0064403  | +.0018703  | +.0012876  | -.0003596  | -.0002759  |
| 0.0388 | -.0121903  | -.0064569  | +.0018749  | +.0012909  | -.0003605  | -.0002766  |
| 0.0389 | -.0122199  | -.0064735  | +.0018796  | +.0012942  | -.0003614  | -.0002773  |
| 0.0390 | -.0122494  | -.0064901  | +.0018842  | +.0012975  | -.0003623  | -.0002780  |
| 0.0391 | -.0122789  | -.0065067  | +.0018889  | +.0013008  | -.0003632  | -.0002787  |
| 0.0392 | -.0123084  | -.0065233  | +.0018936  | +.0013042  | -.0003641  | -.0002794  |
| 0.0393 | -.0123379  | -.0065399  | +.0018982  | +.0013075  | -.0003650  | -.0002801  |
| 0.0394 | -.0123673  | -.0065565  | +.0019029  | +.0013108  | -.0003660  | -.0002808  |
| 0.0395 | -.0123968  | -.0065731  | +.0019075  | +.0013141  | -.0003669  | -.0002815  |
| 0.0396 | -.0124263  | -.0065897  | +.0019122  | +.0013174  | -.0003678  | -.0002822  |
| 0.0397 | -.0124557  | -.0066062  | +.0019168  | +.0013207  | -.0003687  | -.0002830  |
| 0.0398 | -.0124852  | -.0066228  | +.0019215  | +.0013240  | -.0003696  | -.0002837  |
| 0.0399 | -.0125146  | -.0066394  | +.0019261  | +.0013274  | -.0003705  | -.0002844  |
| 0.0400 | -.0125440  | -.0066560  | +.0019308  | +.0013307  | -.0003714  | -.0002851  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.0400 | -.0125440  | -.0066560  | +0.0019308 | +0.0013307 | -.0003714  | -.0002851  |
| 0.0401 | -.0125734  | -.0066726  | +0.0019354 | +0.0013340 | -.0003723  | -.0002858  |
| 0.0402 | -.0126028  | -.0066892  | +0.0019401 | +0.0013373 | -.0003732  | -.0002865  |
| 0.0403 | -.0126322  | -.0067058  | +0.0019447 | +0.0013406 | -.0003741  | -.0002872  |
| 0.0404 | -.0126616  | -.0067223  | +0.0019494 | +0.0013439 | -.0003750  | -.0002879  |
| 0.0405 | -.0126909  | -.0067389  | +0.0019540 | +0.0013472 | -.0003759  | -.0002886  |
| 0.0406 | -.0127203  | -.0067555  | +0.0019586 | +0.0013505 | -.0003768  | -.0002893  |
| 0.0407 | -.0127497  | -.0067721  | +0.0019633 | +0.0013539 | -.0003777  | -.0002901  |
| 0.0408 | -.0127790  | -.0067887  | +0.0019679 | +0.0013572 | -.0003786  | -.0002908  |
| 0.0409 | -.0128083  | -.0068053  | +0.0019726 | +0.0013605 | -.0003795  | -.0002915  |
| 0.0410 | -.0128377  | -.0068218  | +0.0019772 | +0.0013638 | -.0003804  | -.0002922  |
| 0.0411 | -.0128670  | -.0068384  | +0.0019818 | +0.0013671 | -.0003813  | -.0002929  |
| 0.0412 | -.0128963  | -.0068550  | +0.0019865 | +0.0013704 | -.0003822  | -.0002936  |
| 0.0413 | -.0129256  | -.0068716  | +0.0019911 | +0.0013737 | -.0003831  | -.0002943  |
| 0.0414 | -.0129548  | -.0068882  | +0.0019957 | +0.0013770 | -.0003840  | -.0002950  |
| 0.0415 | -.0129841  | -.0069048  | +0.0020004 | +0.0013804 | -.0003849  | -.0002957  |
| 0.0416 | -.0130134  | -.0069213  | +0.0020050 | +0.0013837 | -.0003858  | -.0002964  |
| 0.0417 | -.0130426  | -.0069379  | +0.0020096 | +0.0013870 | -.0003867  | -.0002972  |
| 0.0418 | -.0130719  | -.0069545  | +0.0020143 | +0.0013903 | -.0003876  | -.0002979  |
| 0.0419 | -.0131011  | -.0069711  | +0.0020189 | +0.0013936 | -.0003885  | -.0002986  |
| 0.0420 | -.0131303  | -.0069877  | +0.0020235 | +0.0013969 | -.0003894  | -.0002993  |
| 0.0421 | -.0131596  | -.0070042  | +0.0020282 | +0.0014002 | -.0003903  | -.0003000  |
| 0.0422 | -.0131888  | -.0070208  | +0.0020328 | +0.0014035 | -.0003912  | -.0003007  |
| 0.0423 | -.0132180  | -.0070374  | +0.0020374 | +0.0014068 | -.0003921  | -.0003014  |
| 0.0424 | -.0132472  | -.0070540  | +0.0020421 | +0.0014102 | -.0003930  | -.0003021  |
| 0.0425 | -.0132763  | -.0070705  | +0.0020467 | +0.0014135 | -.0003939  | -.0003028  |
| 0.0426 | -.0133055  | -.0070871  | +0.0020513 | +0.0014168 | -.0003948  | -.0003035  |
| 0.0427 | -.0133347  | -.0071037  | +0.0020559 | +0.0014201 | -.0003957  | -.0003042  |
| 0.0428 | -.0133638  | -.0071203  | +0.0020605 | +0.0014234 | -.0003966  | -.0003050  |
| 0.0429 | -.0133930  | -.0071368  | +0.0020652 | +0.0014267 | -.0003975  | -.0003057  |
| 0.0430 | -.0134221  | -.0071534  | +0.0020698 | +0.0014300 | -.0003984  | -.0003064  |
| 0.0431 | -.0134512  | -.0071700  | +0.0020744 | +0.0014333 | -.0003993  | -.0003071  |
| 0.0432 | -.0134803  | -.0071866  | +0.0020790 | +0.0014366 | -.0004002  | -.0003078  |
| 0.0433 | -.0135094  | -.0072031  | +0.0020836 | +0.0014400 | -.0004011  | -.0003085  |
| 0.0434 | -.0135385  | -.0072197  | +0.0020883 | +0.0014433 | -.0004020  | -.0003092  |
| 0.0435 | -.0135676  | -.0072363  | +0.0020929 | +0.0014466 | -.0004029  | -.0003099  |
| 0.0436 | -.0135967  | -.0072529  | +0.0020975 | +0.0014499 | -.0004038  | -.0003106  |
| 0.0437 | -.0136257  | -.0072694  | +0.0021021 | +0.0014532 | -.0004047  | -.0003113  |
| 0.0438 | -.0136548  | -.0072860  | +0.0021067 | +0.0014565 | -.0004056  | -.0003120  |
| 0.0439 | -.0136838  | -.0073026  | +0.0021113 | +0.0014598 | -.0004065  | -.0003127  |
| 0.0440 | -.0137129  | -.0073191  | +0.0021159 | +0.0014631 | -.0004074  | -.0003135  |
| 0.0441 | -.0137419  | -.0073357  | +0.0021205 | +0.0014664 | -.0004083  | -.0003142  |
| 0.0442 | -.0137709  | -.0073523  | +0.0021252 | +0.0014697 | -.0004092  | -.0003149  |
| 0.0443 | -.0137999  | -.0073688  | +0.0021298 | +0.0014730 | -.0004101  | -.0003156  |
| 0.0444 | -.0138289  | -.0073854  | +0.0021344 | +0.0014764 | -.0004110  | -.0003163  |
| 0.0445 | -.0138579  | -.0074020  | +0.0021390 | +0.0014797 | -.0004119  | -.0003170  |
| 0.0446 | -.0138869  | -.0074185  | +0.0021436 | +0.0014830 | -.0004128  | -.0003177  |
| 0.0447 | -.0139158  | -.0074351  | +0.0021482 | +0.0014863 | -.0004136  | -.0003184  |
| 0.0448 | -.0139448  | -.0074517  | +0.0021528 | +0.0014896 | -.0004145  | -.0003191  |
| 0.0449 | -.0139737  | -.0074682  | +0.0021574 | +0.0014929 | -.0004154  | -.0003198  |
| 0.0450 | -.0140027  | -.0074848  | +0.0021620 | +0.0014962 | -.0004163  | -.0003205  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.0450 | -.0140027  | -.0074848  | +.0021620  | +.0014962  | -.0004163  | -.0003205  |
| 0.0451 | -.0140316  | -.0075014  | +.0021666  | +.0014995  | -.0004172  | -.0003213  |
| 0.0452 | -.0140605  | -.0075179  | +.0021712  | +.0015028  | -.0004181  | -.0003220  |
| 0.0453 | -.0140894  | -.0075345  | +.0021758  | +.0015061  | -.0004190  | -.0003227  |
| 0.0454 | -.0141183  | -.0075511  | +.0021804  | +.0015094  | -.0004199  | -.0003234  |
| 0.0455 | -.0141472  | -.0075676  | +.0021850  | +.0015127  | -.0004208  | -.0003241  |
| 0.0456 | -.0141761  | -.0075842  | +.0021896  | +.0015161  | -.0004217  | -.0003248  |
| 0.0457 | -.0142050  | -.0076008  | +.0021942  | +.0015194  | -.0004226  | -.0003255  |
| 0.0458 | -.0142339  | -.0076173  | +.0021988  | +.0015227  | -.0004235  | -.0003262  |
| 0.0459 | -.0142627  | -.0076339  | +.0022034  | +.0015260  | -.0004244  | -.0003269  |
| 0.0460 | -.0142916  | -.0076504  | +.0022080  | +.0015293  | -.0004253  | -.0003276  |
| 0.0461 | -.0143204  | -.0076670  | +.0022126  | +.0015326  | -.0004262  | -.0003283  |
| 0.0462 | -.0143492  | -.0076836  | +.0022171  | +.0015359  | -.0004271  | -.0003290  |
| 0.0463 | -.0143780  | -.0077001  | +.0022217  | +.0015392  | -.0004280  | -.0003297  |
| 0.0464 | -.0144068  | -.0077167  | +.0022263  | +.0015425  | -.0004289  | -.0003305  |
| 0.0465 | -.0144356  | -.0077332  | +.0022309  | +.0015458  | -.0004298  | -.0003312  |
| 0.0466 | -.0144644  | -.0077498  | +.0022355  | +.0015491  | -.0004307  | -.0003319  |
| 0.0467 | -.0144932  | -.0077664  | +.0022401  | +.0015524  | -.0004315  | -.0003326  |
| 0.0468 | -.0145220  | -.0077829  | +.0022447  | +.0015557  | -.0004324  | -.0003333  |
| 0.0469 | -.0145507  | -.0077995  | +.0022493  | +.0015590  | -.0004333  | -.0003340  |
| 0.0470 | -.0145795  | -.0078160  | +.0022538  | +.0015623  | -.0004342  | -.0003347  |
| 0.0471 | -.0146082  | -.0078326  | +.0022584  | +.0015656  | -.0004351  | -.0003354  |
| 0.0472 | -.0146369  | -.0078491  | +.0022630  | +.0015690  | -.0004360  | -.0003361  |
| 0.0473 | -.0146657  | -.0078657  | +.0022676  | +.0015723  | -.0004369  | -.0003368  |
| 0.0474 | -.0146944  | -.0078823  | +.0022722  | +.0015756  | -.0004378  | -.0003375  |
| 0.0475 | -.0147231  | -.0078988  | +.0022767  | +.0015789  | -.0004387  | -.0003382  |
| 0.0476 | -.0147518  | -.0079154  | +.0022813  | +.0015822  | -.0004396  | -.0003390  |
| 0.0477 | -.0147804  | -.0079319  | +.0022859  | +.0015855  | -.0004405  | -.0003397  |
| 0.0478 | -.0148091  | -.0079485  | +.0022905  | +.0015888  | -.0004414  | -.0003404  |
| 0.0479 | -.0148378  | -.0079650  | +.0022950  | +.0015921  | -.0004423  | -.0003411  |
| 0.0480 | -.0148664  | -.0079816  | +.0022996  | +.0015954  | -.0004432  | -.0003418  |
| 0.0481 | -.0148951  | -.0079981  | +.0023042  | +.0015987  | -.0004440  | -.0003425  |
| 0.0482 | -.0149237  | -.0080147  | +.0023088  | +.0016020  | -.0004449  | -.0003432  |
| 0.0483 | -.0149523  | -.0080312  | +.0023133  | +.0016053  | -.0004458  | -.0003439  |
| 0.0484 | -.0149810  | -.0080478  | +.0023179  | +.0016086  | -.0004467  | -.0003446  |
| 0.0485 | -.0150096  | -.0080643  | +.0023225  | +.0016119  | -.0004476  | -.0003453  |
| 0.0486 | -.0150382  | -.0080809  | +.0023270  | +.0016152  | -.0004485  | -.0003460  |
| 0.0487 | -.0150667  | -.0080974  | +.0023316  | +.0016185  | -.0004494  | -.0003467  |
| 0.0488 | -.0150953  | -.0081140  | +.0023362  | +.0016218  | -.0004503  | -.0003474  |
| 0.0489 | -.0151239  | -.0081305  | +.0023407  | +.0016251  | -.0004512  | -.0003481  |
| 0.0490 | -.0151524  | -.0081471  | +.0023453  | +.0016284  | -.0004521  | -.0003489  |
| 0.0491 | -.0151810  | -.0081636  | +.0023499  | +.0016317  | -.0004530  | -.0003496  |
| 0.0492 | -.0152095  | -.0081802  | +.0023544  | +.0016350  | -.0004538  | -.0003503  |
| 0.0493 | -.0152381  | -.0081967  | +.0023590  | +.0016383  | -.0004547  | -.0003510  |
| 0.0494 | -.0152666  | -.0082132  | +.0023635  | +.0016416  | -.0004556  | -.0003517  |
| 0.0495 | -.0152951  | -.0082298  | +.0023681  | +.0016449  | -.0004565  | -.0003524  |
| 0.0496 | -.0153236  | -.0082463  | +.0023727  | +.0016483  | -.0004574  | -.0003531  |
| 0.0497 | -.0153521  | -.0082629  | +.0023772  | +.0016516  | -.0004583  | -.0003538  |
| 0.0498 | -.0153806  | -.0082794  | +.0023818  | +.0016549  | -.0004592  | -.0003545  |
| 0.0499 | -.0154090  | -.0082960  | +.0023863  | +.0016582  | -.0004601  | -.0003552  |
| 0.0500 | -.0154375  | -.0083125  | +.0023909  | +.0016615  | -.0004610  | -.0003559  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.0500 | -.0154375  | -.0083125  | +0.0023909 | +0.0016615 | -.0004610  | -.0003559  |
| 0.0501 | -.0154660  | -.0083290  | +0.0023954 | +0.0016648 | -.0004618  | -.0003566  |
| 0.0502 | -.0154944  | -.0083456  | +0.0024000 | +0.0016681 | -.0004627  | -.0003573  |
| 0.0503 | -.0155228  | -.0083621  | +0.0024045 | +0.0016714 | -.0004636  | -.0003580  |
| 0.0504 | -.0155513  | -.0083787  | +0.0024091 | +0.0016747 | -.0004645  | -.0003588  |
| 0.0505 | -.0155797  | -.0083952  | +0.0024136 | +0.0016780 | -.0004654  | -.0003595  |
| 0.0506 | -.0156081  | -.0084117  | +0.0024182 | +0.0016813 | -.0004663  | -.0003602  |
| 0.0507 | -.0156365  | -.0084283  | +0.0024227 | +0.0016846 | -.0004672  | -.0003609  |
| 0.0508 | -.0156649  | -.0084448  | +0.0024273 | +0.0016879 | -.0004681  | -.0003616  |
| 0.0509 | -.0156932  | -.0084614  | +0.0024318 | +0.0016912 | -.0004690  | -.0003623  |
| 0.0510 | -.0157216  | -.0084779  | +0.0024364 | +0.0016945 | -.0004698  | -.0003630  |
| 0.0511 | -.0157500  | -.0084944  | +0.0024409 | +0.0016978 | -.0004707  | -.0003637  |
| 0.0512 | -.0157783  | -.0085110  | +0.0024455 | +0.0017011 | -.0004716  | -.0003644  |
| 0.0513 | -.0158067  | -.0085275  | +0.0024500 | +0.0017044 | -.0004725  | -.0003651  |
| 0.0514 | -.0158350  | -.0085440  | +0.0024545 | +0.0017077 | -.0004734  | -.0003658  |
| 0.0515 | -.0158633  | -.0085606  | +0.0024591 | +0.0017110 | -.0004743  | -.0003665  |
| 0.0516 | -.0158916  | -.0085771  | +0.0024636 | +0.0017143 | -.0004752  | -.0003672  |
| 0.0517 | -.0159199  | -.0085936  | +0.0024682 | +0.0017176 | -.0004760  | -.0003679  |
| 0.0518 | -.0159482  | -.0086102  | +0.0024727 | +0.0017209 | -.0004769  | -.0003686  |
| 0.0519 | -.0159765  | -.0086267  | +0.0024772 | +0.0017242 | -.0004778  | -.0003694  |
| 0.0520 | -.0160048  | -.0086432  | +0.0024818 | +0.0017275 | -.0004787  | -.0003701  |
| 0.0521 | -.0160330  | -.0086598  | +0.0024863 | +0.0017308 | -.0004796  | -.0003708  |
| 0.0522 | -.0160613  | -.0086763  | +0.0024908 | +0.0017341 | -.0004805  | -.0003715  |
| 0.0523 | -.0160895  | -.0086928  | +0.0024954 | +0.0017374 | -.0004814  | -.0003722  |
| 0.0524 | -.0161178  | -.0087094  | +0.0024999 | +0.0017407 | -.0004822  | -.0003729  |
| 0.0525 | -.0161460  | -.0087259  | +0.0025044 | +0.0017440 | -.0004831  | -.0003736  |
| 0.0526 | -.0161742  | -.0087424  | +0.0025090 | +0.0017473 | -.0004840  | -.0003743  |
| 0.0527 | -.0162024  | -.0087589  | +0.0025135 | +0.0017506 | -.0004849  | -.0003750  |
| 0.0528 | -.0162306  | -.0087755  | +0.0025180 | +0.0017539 | -.0004858  | -.0003757  |
| 0.0529 | -.0162588  | -.0087920  | +0.0025226 | +0.0017572 | -.0004867  | -.0003764  |
| 0.0530 | -.0162870  | -.0088085  | +0.0025271 | +0.0017605 | -.0004876  | -.0003771  |
| 0.0531 | -.0163151  | -.0088250  | +0.0025316 | +0.0017638 | -.0004884  | -.0003778  |
| 0.0532 | -.0163433  | -.0088416  | +0.0025361 | +0.0017671 | -.0004893  | -.0003785  |
| 0.0533 | -.0163715  | -.0088581  | +0.0025407 | +0.0017704 | -.0004902  | -.0003792  |
| 0.0534 | -.0163996  | -.0088746  | +0.0025452 | +0.0017737 | -.0004911  | -.0003799  |
| 0.0535 | -.0164277  | -.0088911  | +0.0025497 | +0.0017770 | -.0004920  | -.0003807  |
| 0.0536 | -.0164559  | -.0089077  | +0.0025542 | +0.0017803 | -.0004929  | -.0003814  |
| 0.0537 | -.0164840  | -.0089242  | +0.0025587 | +0.0017836 | -.0004937  | -.0003821  |
| 0.0538 | -.0165121  | -.0089407  | +0.0025633 | +0.0017868 | -.0004946  | -.0003828  |
| 0.0539 | -.0165402  | -.0089572  | +0.0025678 | +0.0017901 | -.0004955  | -.0003835  |
| 0.0540 | -.0165682  | -.0089738  | +0.0025723 | +0.0017934 | -.0004964  | -.0003842  |
| 0.0541 | -.0165963  | -.0089903  | +0.0025768 | +0.0017967 | -.0004973  | -.0003849  |
| 0.0542 | -.0166244  | -.0090068  | +0.0025813 | +0.0018000 | -.0004982  | -.0003856  |
| 0.0543 | -.0166524  | -.0090233  | +0.0025858 | +0.0018033 | -.0004990  | -.0003863  |
| 0.0544 | -.0166805  | -.0090398  | +0.0025903 | +0.0018066 | -.0004999  | -.0003870  |
| 0.0545 | -.0167085  | -.0090564  | +0.0025949 | +0.0018099 | -.0005008  | -.0003877  |
| 0.0546 | -.0167365  | -.0090729  | +0.0025994 | +0.0018132 | -.0005017  | -.0003884  |
| 0.0547 | -.0167646  | -.0090894  | +0.0026039 | +0.0018165 | -.0005026  | -.0003891  |
| 0.0548 | -.0167926  | -.0091059  | +0.0026084 | +0.0018198 | -.0005035  | -.0003898  |
| 0.0549 | -.0168206  | -.0091224  | +0.0026129 | +0.0018231 | -.0005043  | -.0003905  |
| 0.0550 | -.0168486  | -.0091389  | +0.0026174 | +0.0018264 | -.0005052  | -.0003912  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.0550 | -.0168486  | -.0091389  | +0.0026174 | +0.0018264 | -.0005052  | -.0003912  |
| 0.0551 | -.0168765  | -.0091555  | +0.0026219 | +0.0018297 | -.0005061  | -.0003919  |
| 0.0552 | -.0169045  | -.0091720  | +0.0026264 | +0.0018330 | -.0005070  | -.0003927  |
| 0.0553 | -.0169325  | -.0091885  | +0.0026309 | +0.0018363 | -.0005079  | -.0003934  |
| 0.0554 | -.0169604  | -.0092050  | +0.0026354 | +0.0018396 | -.0005087  | -.0003941  |
| 0.0555 | -.0169884  | -.0092215  | +0.0026399 | +0.0018429 | -.0005096  | -.0003948  |
| 0.0556 | -.0170163  | -.0092380  | +0.0026444 | +0.0018462 | -.0005105  | -.0003955  |
| 0.0557 | -.0170442  | -.0092545  | +0.0026489 | +0.0018495 | -.0005114  | -.0003962  |
| 0.0558 | -.0170721  | -.0092710  | +0.0026534 | +0.0018528 | -.0005123  | -.0003969  |
| 0.0559 | -.0171000  | -.0092876  | +0.0026579 | +0.0018561 | -.0005131  | -.0003976  |
| 0.0560 | -.0171279  | -.0093041  | +0.0026624 | +0.0018594 | -.0005140  | -.0003983  |
| 0.0561 | -.0171558  | -.0093206  | +0.0026669 | +0.0018626 | -.0005149  | -.0003990  |
| 0.0562 | -.0171837  | -.0093371  | +0.0026714 | +0.0018659 | -.0005158  | -.0003997  |
| 0.0563 | -.0172116  | -.0093536  | +0.0026759 | +0.0018692 | -.0005167  | -.0004004  |
| 0.0564 | -.0172394  | -.0093701  | +0.0026804 | +0.0018725 | -.0005175  | -.0004011  |
| 0.0565 | -.0172673  | -.0093866  | +0.0026849 | +0.0018758 | -.0005184  | -.0004018  |
| 0.0566 | -.0172951  | -.0094031  | +0.0026894 | +0.0018791 | -.0005193  | -.0004025  |
| 0.0567 | -.0173229  | -.0094196  | +0.0026939 | +0.0018824 | -.0005202  | -.0004032  |
| 0.0568 | -.0173508  | -.0094361  | +0.0026984 | +0.0018857 | -.0005211  | -.0004039  |
| 0.0569 | -.0173786  | -.0094526  | +0.0027029 | +0.0018890 | -.0005219  | -.0004046  |
| 0.0570 | -.0174064  | -.0094691  | +0.0027073 | +0.0018923 | -.0005228  | -.0004053  |
| 0.0571 | -.0174342  | -.0094856  | +0.0027118 | +0.0018956 | -.0005237  | -.0004060  |
| 0.0572 | -.0174619  | -.0095021  | +0.0027163 | +0.0018989 | -.0005246  | -.0004068  |
| 0.0573 | -.0174897  | -.0095186  | +0.0027208 | +0.0019022 | -.0005255  | -.0004075  |
| 0.0574 | -.0175175  | -.0095351  | +0.0027253 | +0.0019055 | -.0005263  | -.0004082  |
| 0.0575 | -.0175452  | -.0095516  | +0.0027298 | +0.0019088 | -.0005272  | -.0004089  |
| 0.0576 | -.0175730  | -.0095681  | +0.0027343 | +0.0019120 | -.0005281  | -.0004096  |
| 0.0577 | -.0176007  | -.0095847  | +0.0027387 | +0.0019153 | -.0005290  | -.0004103  |
| 0.0578 | -.0176284  | -.0096011  | +0.0027432 | +0.0019186 | -.0005298  | -.0004110  |
| 0.0579 | -.0176561  | -.0096176  | +0.0027477 | +0.0019219 | -.0005307  | -.0004117  |
| 0.0580 | -.0176839  | -.0096341  | +0.0027522 | +0.0019252 | -.0005316  | -.0004124  |
| 0.0581 | -.0177115  | -.0096506  | +0.0027566 | +0.0019285 | -.0005325  | -.0004131  |
| 0.0582 | -.0177392  | -.0096671  | +0.0027611 | +0.0019318 | -.0005334  | -.0004138  |
| 0.0583 | -.0177669  | -.0096836  | +0.0027656 | +0.0019351 | -.0005342  | -.0004145  |
| 0.0584 | -.0177946  | -.0097001  | +0.0027701 | +0.0019384 | -.0005351  | -.0004152  |
| 0.0585 | -.0178222  | -.0097166  | +0.0027745 | +0.0019417 | -.0005360  | -.0004159  |
| 0.0586 | -.0178499  | -.0097331  | +0.0027790 | +0.0019450 | -.0005369  | -.0004166  |
| 0.0587 | -.0178775  | -.0097496  | +0.0027835 | +0.0019482 | -.0005377  | -.0004173  |
| 0.0588 | -.0179052  | -.0097661  | +0.0027880 | +0.0019515 | -.0005386  | -.0004180  |
| 0.0589 | -.0179328  | -.0097826  | +0.0027924 | +0.0019548 | -.0005395  | -.0004187  |
| 0.0590 | -.0179604  | -.0097991  | +0.0027969 | +0.0019581 | -.0005404  | -.0004194  |
| 0.0591 | -.0179880  | -.0098156  | +0.0028014 | +0.0019614 | -.0005412  | -.0004201  |
| 0.0592 | -.0180156  | -.0098321  | +0.0028058 | +0.0019647 | -.0005421  | -.0004208  |
| 0.0593 | -.0180432  | -.0098486  | +0.0028103 | +0.0019680 | -.0005430  | -.0004215  |
| 0.0594 | -.0180708  | -.0098651  | +0.0028148 | +0.0019713 | -.0005439  | -.0004223  |
| 0.0595 | -.0180983  | -.0098816  | +0.0028192 | +0.0019746 | -.0005447  | -.0004230  |
| 0.0596 | -.0181259  | -.0098980  | +0.0028237 | +0.0019779 | -.0005456  | -.0004237  |
| 0.0597 | -.0181534  | -.0099145  | +0.0028282 | +0.0019811 | -.0005465  | -.0004244  |
| 0.0598 | -.0181810  | -.0099310  | +0.0028326 | +0.0019844 | -.0005474  | -.0004251  |
| 0.0599 | -.0182085  | -.0099475  | +0.0028371 | +0.0019877 | -.0005482  | -.0004258  |
| 0.0600 | -.0182360  | -.0099640  | +0.0028415 | +0.0019910 | -.0005491  | -.0004265  |



| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.0600 | -.0182360  | -.0099640  | +0.0028415 | +0.0019910 | -.0005491  | -.0004265  |
| 0.0601 | -.0182635  | -.0099805  | +0.0028460 | +0.0019943 | -.0005500  | -.0004272  |
| 0.0602 | -.0182910  | -.0099970  | +0.0028504 | +0.0019976 | -.0005509  | -.0004279  |
| 0.0603 | -.0183185  | -.0100135  | +0.0028549 | +0.0020009 | -.0005517  | -.0004286  |
| 0.0604 | -.0183460  | -.0100299  | +0.0028594 | +0.0020042 | -.0005526  | -.0004293  |
| 0.0605 | -.0183734  | -.0100464  | +0.0028638 | +0.0020074 | -.0005535  | -.0004300  |
| 0.0606 | -.0184009  | -.0100629  | +0.0028683 | +0.0020107 | -.0005544  | -.0004307  |
| 0.0607 | -.0184284  | -.0100794  | +0.0028727 | +0.0020140 | -.0005552  | -.0004314  |
| 0.0608 | -.0184558  | -.0100959  | +0.0028772 | +0.0020173 | -.0005561  | -.0004321  |
| 0.0609 | -.0184832  | -.0101124  | +0.0028816 | +0.0020206 | -.0005570  | -.0004328  |
| 0.0610 | -.0185107  | -.0101288  | +0.0028861 | +0.0020239 | -.0005579  | -.0004335  |
| 0.0611 | -.0185381  | -.0101453  | +0.0028905 | +0.0020272 | -.0005587  | -.0004342  |
| 0.0612 | -.0185655  | -.0101618  | +0.0028950 | +0.0020305 | -.0005596  | -.0004349  |
| 0.0613 | -.0185929  | -.0101783  | +0.0028994 | +0.0020337 | -.0005605  | -.0004356  |
| 0.0614 | -.0186203  | -.0101948  | +0.0029039 | +0.0020370 | -.0005613  | -.0004363  |
| 0.0615 | -.0186476  | -.0102112  | +0.0029083 | +0.0020403 | -.0005622  | -.0004370  |
| 0.0616 | -.0186750  | -.0102277  | +0.0029127 | +0.0020436 | -.0005631  | -.0004377  |
| 0.0617 | -.0187024  | -.0102442  | +0.0029172 | +0.0020469 | -.0005640  | -.0004384  |
| 0.0618 | -.0187297  | -.0102607  | +0.0029216 | +0.0020502 | -.0005648  | -.0004391  |
| 0.0619 | -.0187571  | -.0102771  | +0.0029261 | +0.0020535 | -.0005657  | -.0004398  |
| 0.0620 | -.0187844  | -.0102936  | +0.0029305 | +0.0020567 | -.0005666  | -.0004405  |
| 0.0621 | -.0188117  | -.0103101  | +0.0029349 | +0.0020600 | -.0005674  | -.0004412  |
| 0.0622 | -.0188390  | -.0103266  | +0.0029394 | +0.0020633 | -.0005683  | -.0004419  |
| 0.0623 | -.0188663  | -.0103430  | +0.0029438 | +0.0020666 | -.0005692  | -.0004427  |
| 0.0624 | -.0188936  | -.0103595  | +0.0029483 | +0.0020699 | -.0005701  | -.0004434  |
| 0.0625 | -.0189209  | -.0103760  | +0.0029527 | +0.0020732 | -.0005709  | -.0004441  |
| 0.0626 | -.0189482  | -.0103924  | +0.0029571 | +0.0020765 | -.0005718  | -.0004448  |
| 0.0627 | -.0189754  | -.0104089  | +0.0029616 | +0.0020797 | -.0005727  | -.0004455  |
| 0.0628 | -.0190027  | -.0104254  | +0.0029660 | +0.0020830 | -.0005735  | -.0004462  |
| 0.0629 | -.0190299  | -.0104419  | +0.0029704 | +0.0020863 | -.0005744  | -.0004469  |
| 0.0630 | -.0190572  | -.0104583  | +0.0029749 | +0.0020896 | -.0005753  | -.0004476  |
| 0.0631 | -.0190844  | -.0104748  | +0.0029793 | +0.0020929 | -.0005762  | -.0004483  |
| 0.0632 | -.0191116  | -.0104913  | +0.0029837 | +0.0020962 | -.0005770  | -.0004490  |
| 0.0633 | -.0191388  | -.0105077  | +0.0029881 | +0.0020994 | -.0005779  | -.0004497  |
| 0.0634 | -.0191660  | -.0105242  | +0.0029926 | +0.0021027 | -.0005788  | -.0004504  |
| 0.0635 | -.0191932  | -.0105407  | +0.0029970 | +0.0021060 | -.0005796  | -.0004511  |
| 0.0636 | -.0192204  | -.0105571  | +0.0030014 | +0.0021093 | -.0005805  | -.0004518  |
| 0.0637 | -.0192476  | -.0105736  | +0.0030058 | +0.0021126 | -.0005814  | -.0004525  |
| 0.0638 | -.0192747  | -.0105901  | +0.0030103 | +0.0021159 | -.0005822  | -.0004532  |
| 0.0639 | -.0193019  | -.0106065  | +0.0030147 | +0.0021191 | -.0005831  | -.0004539  |
| 0.0640 | -.0193290  | -.0106230  | +0.0030191 | +0.0021224 | -.0005840  | -.0004546  |
| 0.0641 | -.0193562  | -.0106394  | +0.0030235 | +0.0021257 | -.0005848  | -.0004553  |
| 0.0642 | -.0193833  | -.0106559  | +0.0030279 | +0.0021290 | -.0005857  | -.0004560  |
| 0.0643 | -.0194104  | -.0106724  | +0.0030324 | +0.0021323 | -.0005866  | -.0004567  |
| 0.0644 | -.0194375  | -.0106888  | +0.0030368 | +0.0021355 | -.0005874  | -.0004574  |
| 0.0645 | -.0194646  | -.0107053  | +0.0030412 | +0.0021388 | -.0005883  | -.0004581  |
| 0.0646 | -.0194917  | -.0107217  | +0.0030456 | +0.0021421 | -.0005892  | -.0004588  |
| 0.0647 | -.0195188  | -.0107382  | +0.0030500 | +0.0021454 | -.0005900  | -.0004595  |
| 0.0648 | -.0195458  | -.0107547  | +0.0030544 | +0.0021487 | -.0005909  | -.0004602  |
| 0.0649 | -.0195729  | -.0107711  | +0.0030588 | +0.0021520 | -.0005918  | -.0004609  |
| 0.0650 | -.0195999  | -.0107876  | +0.0030632 | +0.0021552 | -.0005926  | -.0004616  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.0650 | -.0195999  | -.0107876  | +.0030632  | +.0021552  | -.0005926  | -.0004616  |
| 0.0651 | -.0196270  | -.0108040  | +.0030677  | +.0021585  | -.0005935  | -.0004623  |
| 0.0652 | -.0196540  | -.0108205  | +.0030721  | +.0021618  | -.0005944  | -.0004630  |
| 0.0653 | -.0196810  | -.0108369  | +.0030765  | +.0021651  | -.0005952  | -.0004637  |
| 0.0654 | -.0197080  | -.0108534  | +.0030809  | +.0021684  | -.0005961  | -.0004644  |
| 0.0655 | -.0197350  | -.0108698  | +.0030853  | +.0021716  | -.0005970  | -.0004651  |
| 0.0656 | -.0197620  | -.0108863  | +.0030897  | +.0021749  | -.0005978  | -.0004658  |
| 0.0657 | -.0197890  | -.0109027  | +.0030941  | +.0021782  | -.0005987  | -.0004665  |
| 0.0658 | -.0198160  | -.0109192  | +.0030985  | +.0021815  | -.0005996  | -.0004672  |
| 0.0659 | -.0198430  | -.0109356  | +.0031029  | +.0021848  | -.0006004  | -.0004679  |
| 0.0660 | -.0198699  | -.0109521  | +.0031073  | +.0021880  | -.0006013  | -.0004686  |
| 0.0661 | -.0198969  | -.0109685  | +.0031117  | +.0021913  | -.0006022  | -.0004693  |
| 0.0662 | -.0199238  | -.0109850  | +.0031161  | +.0021946  | -.0006030  | -.0004700  |
| 0.0663 | -.0199507  | -.0110014  | +.0031205  | +.0021979  | -.0006039  | -.0004707  |
| 0.0664 | -.0199776  | -.0110179  | +.0031249  | +.0022011  | -.0006048  | -.0004714  |
| 0.0665 | -.0200046  | -.0110343  | +.0031293  | +.0022044  | -.0006056  | -.0004721  |
| 0.0666 | -.0200315  | -.0110508  | +.0031337  | +.0022077  | -.0006065  | -.0004728  |
| 0.0667 | -.0200583  | -.0110672  | +.0031381  | +.0022110  | -.0006074  | -.0004735  |
| 0.0668 | -.0200852  | -.0110837  | +.0031425  | +.0022143  | -.0006082  | -.0004742  |
| 0.0669 | -.0201121  | -.0111001  | +.0031469  | +.0022175  | -.0006091  | -.0004749  |
| 0.0670 | -.0201390  | -.0111165  | +.0031513  | +.0022208  | -.0006100  | -.0004757  |
| 0.0671 | -.0201658  | -.0111330  | +.0031556  | +.0022241  | -.0006108  | -.0004764  |
| 0.0672 | -.0201927  | -.0111494  | +.0031600  | +.0022274  | -.0006117  | -.0004771  |
| 0.0673 | -.0202195  | -.0111659  | +.0031644  | +.0022306  | -.0006125  | -.0004778  |
| 0.0674 | -.0202463  | -.0111823  | +.0031688  | +.0022339  | -.0006134  | -.0004785  |
| 0.0675 | -.0202731  | -.0111987  | +.0031732  | +.0022372  | -.0006143  | -.0004792  |
| 0.0676 | -.0202999  | -.0112152  | +.0031776  | +.0022405  | -.0006151  | -.0004799  |
| 0.0677 | -.0203267  | -.0112316  | +.0031820  | +.0022437  | -.0006160  | -.0004806  |
| 0.0678 | -.0203535  | -.0112481  | +.0031863  | +.0022470  | -.0006169  | -.0004813  |
| 0.0679 | -.0203803  | -.0112645  | +.0031907  | +.0022503  | -.0006177  | -.0004820  |
| 0.0680 | -.0204071  | -.0112809  | +.0031951  | +.0022536  | -.0006186  | -.0004827  |
| 0.0681 | -.0204338  | -.0112974  | +.0031995  | +.0022569  | -.0006194  | -.0004834  |
| 0.0682 | -.0204606  | -.0113138  | +.0032039  | +.0022601  | -.0006203  | -.0004841  |
| 0.0683 | -.0204873  | -.0113302  | +.0032082  | +.0022634  | -.0006212  | -.0004848  |
| 0.0684 | -.0205141  | -.0113467  | +.0032126  | +.0022667  | -.0006220  | -.0004855  |
| 0.0685 | -.0205408  | -.0113631  | +.0032170  | +.0022700  | -.0006229  | -.0004862  |
| 0.0686 | -.0205675  | -.0113795  | +.0032214  | +.0022732  | -.0006238  | -.0004869  |
| 0.0687 | -.0205942  | -.0113960  | +.0032258  | +.0022765  | -.0006246  | -.0004876  |
| 0.0688 | -.0206209  | -.0114124  | +.0032301  | +.0022798  | -.0006255  | -.0004883  |
| 0.0689 | -.0206476  | -.0114288  | +.0032345  | +.0022831  | -.0006263  | -.0004890  |
| 0.0690 | -.0206743  | -.0114452  | +.0032389  | +.0022863  | -.0006272  | -.0004897  |
| 0.0691 | -.0207009  | -.0114617  | +.0032432  | +.0022896  | -.0006281  | -.0004904  |
| 0.0692 | -.0207276  | -.0114781  | +.0032476  | +.0022929  | -.0006289  | -.0004911  |
| 0.0693 | -.0207542  | -.0114945  | +.0032520  | +.0022961  | -.0006298  | -.0004918  |
| 0.0694 | -.0207809  | -.0115110  | +.0032563  | +.0022994  | -.0006306  | -.0004925  |
| 0.0695 | -.0208075  | -.0115274  | +.0032607  | +.0023027  | -.0006315  | -.0004932  |
| 0.0696 | -.0208341  | -.0115438  | +.0032651  | +.0023060  | -.0006324  | -.0004939  |
| 0.0697 | -.0208607  | -.0115602  | +.0032694  | +.0023092  | -.0006332  | -.0004946  |
| 0.0698 | -.0208873  | -.0115767  | +.0032738  | +.0023125  | -.0006341  | -.0004953  |
| 0.0699 | -.0209139  | -.0115931  | +.0032782  | +.0023158  | -.0006349  | -.0004960  |
| 0.0700 | -.0209405  | -.0116095  | +.0032825  | +.0023191  | -.0006358  | -.0004967  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.0700 | -.0209405  | -.0116095  | +0.0032825 | +0.0023191 | -.0006358  | -.0004967  |
| 0.0701 | -.0209671  | -.0116259  | +0.0032869 | +0.0023223 | -.0006367  | -.0004974  |
| 0.0702 | -.0209936  | -.0116423  | +0.0032912 | +0.0023256 | -.0006375  | -.0004981  |
| 0.0703 | -.0210202  | -.0116588  | +0.0032956 | +0.0023289 | -.0006384  | -.0004988  |
| 0.0704 | -.0210467  | -.0116752  | +0.0033000 | +0.0023321 | -.0006392  | -.0004995  |
| 0.0705 | -.0210733  | -.0116916  | +0.0033043 | +0.0023354 | -.0006401  | -.0005002  |
| 0.0706 | -.0210998  | -.0117080  | +0.0033087 | +0.0023387 | -.0006410  | -.0005009  |
| 0.0707 | -.0211263  | -.0117244  | +0.0033130 | +0.0023420 | -.0006418  | -.0005016  |
| 0.0708 | -.0211528  | -.0117409  | +0.0033174 | +0.0023452 | -.0006427  | -.0005023  |
| 0.0709 | -.0211793  | -.0117573  | +0.0033217 | +0.0023485 | -.0006435  | -.0005030  |
| 0.0710 | -.0212058  | -.0117737  | +0.0033261 | +0.0023518 | -.0006444  | -.0005037  |
| 0.0711 | -.0212323  | -.0117901  | +0.0033304 | +0.0023550 | -.0006452  | -.0005044  |
| 0.0712 | -.0212588  | -.0118065  | +0.0033348 | +0.0023583 | -.0006461  | -.0005051  |
| 0.0713 | -.0212852  | -.0118229  | +0.0033391 | +0.0023616 | -.0006470  | -.0005058  |
| 0.0714 | -.0213117  | -.0118393  | +0.0033435 | +0.0023648 | -.0006478  | -.0005065  |
| 0.0715 | -.0213381  | -.0118557  | +0.0033478 | +0.0023681 | -.0006487  | -.0005072  |
| 0.0716 | -.0213646  | -.0118722  | +0.0033522 | +0.0023714 | -.0006495  | -.0005079  |
| 0.0717 | -.0213910  | -.0118886  | +0.0033565 | +0.0023747 | -.0006504  | -.0005086  |
| 0.0718 | -.0214174  | -.0119050  | +0.0033609 | +0.0023779 | -.0006512  | -.0005093  |
| 0.0719 | -.0214438  | -.0119214  | +0.0033652 | +0.0023812 | -.0006521  | -.0005100  |
| 0.0720 | -.0214702  | -.0119378  | +0.0033696 | +0.0023845 | -.0006530  | -.0005107  |
| 0.0721 | -.0214966  | -.0119542  | +0.0033739 | +0.0023877 | -.0006538  | -.0005114  |
| 0.0722 | -.0215230  | -.0119706  | +0.0033782 | +0.0023910 | -.0006547  | -.0005121  |
| 0.0723 | -.0215493  | -.0119870  | +0.0033826 | +0.0023943 | -.0006555  | -.0005128  |
| 0.0724 | -.0215757  | -.0120034  | +0.0033869 | +0.0023975 | -.0006564  | -.0005135  |
| 0.0725 | -.0216021  | -.0120198  | +0.0033912 | +0.0024008 | -.0006572  | -.0005142  |
| 0.0726 | -.0216284  | -.0120362  | +0.0033956 | +0.0024041 | -.0006581  | -.0005149  |
| 0.0727 | -.0216547  | -.0120526  | +0.0033999 | +0.0024073 | -.0006589  | -.0005156  |
| 0.0728 | -.0216811  | -.0120690  | +0.0034043 | +0.0024106 | -.0006598  | -.0005163  |
| 0.0729 | -.0217074  | -.0120854  | +0.0034086 | +0.0024139 | -.0006607  | -.0005170  |
| 0.0730 | -.0217337  | -.0121018  | +0.0034129 | +0.0024171 | -.0006615  | -.0005177  |
| 0.0731 | -.0217600  | -.0121182  | +0.0034172 | +0.0024204 | -.0006624  | -.0005184  |
| 0.0732 | -.0217863  | -.0121346  | +0.0034216 | +0.0024237 | -.0006632  | -.0005190  |
| 0.0733 | -.0218125  | -.0121510  | +0.0034259 | +0.0024269 | -.0006641  | -.0005197  |
| 0.0734 | -.0218388  | -.0121674  | +0.0034302 | +0.0024302 | -.0006649  | -.0005204  |
| 0.0735 | -.0218651  | -.0121838  | +0.0034346 | +0.0024335 | -.0006658  | -.0005211  |
| 0.0736 | -.0218913  | -.0122002  | +0.0034389 | +0.0024367 | -.0006666  | -.0005218  |
| 0.0737 | -.0219175  | -.0122166  | +0.0034432 | +0.0024400 | -.0006675  | -.0005225  |
| 0.0738 | -.0219438  | -.0122330  | +0.0034475 | +0.0024433 | -.0006683  | -.0005232  |
| 0.0739 | -.0219700  | -.0122494  | +0.0034519 | +0.0024465 | -.0006692  | -.0005239  |
| 0.0740 | -.0219962  | -.0122658  | +0.0034562 | +0.0024498 | -.0006700  | -.0005246  |
| 0.0741 | -.0220224  | -.0122822  | +0.0034605 | +0.0024531 | -.0006709  | -.0005253  |
| 0.0742 | -.0220486  | -.0122986  | +0.0034648 | +0.0024563 | -.0006718  | -.0005260  |
| 0.0743 | -.0220748  | -.0123150  | +0.0034691 | +0.0024596 | -.0006726  | -.0005267  |
| 0.0744 | -.0221010  | -.0123314  | +0.0034735 | +0.0024629 | -.0006735  | -.0005274  |
| 0.0745 | -.0221271  | -.0123478  | +0.0034778 | +0.0024661 | -.0006743  | -.0005281  |
| 0.0746 | -.0221533  | -.0123641  | +0.0034821 | +0.0024694 | -.0006752  | -.0005288  |
| 0.0747 | -.0221794  | -.0123805  | +0.0034864 | +0.0024727 | -.0006760  | -.0005295  |
| 0.0748 | -.0222056  | -.0123969  | +0.0034907 | +0.0024759 | -.0006769  | -.0005302  |
| 0.0749 | -.0222317  | -.0124133  | +0.0034950 | +0.0024792 | -.0006777  | -.0005309  |
| 0.0750 | -.0222578  | -.0124297  | +0.0034993 | +0.0024824 | -.0006786  | -.0005316  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.0750 | -.0222578  | -.0124297  | + .0034993 | + .0024824 | -.0006786  | -.0005316  |
| 0.0751 | -.0222839  | -.0124461  | + .0035037 | + .0024857 | -.0006794  | -.0005323  |
| 0.0752 | -.0223100  | -.0124625  | + .0035080 | + .0024890 | -.0006803  | -.0005330  |
| 0.0753 | -.0223361  | -.0124788  | + .0035123 | + .0024922 | -.0006811  | -.0005337  |
| 0.0754 | -.0223622  | -.0124952  | + .0035166 | + .0024955 | -.0006820  | -.0005344  |
| 0.0755 | -.0223883  | -.0125116  | + .0035209 | + .0024988 | -.0006828  | -.0005351  |
| 0.0756 | -.0224143  | -.0125280  | + .0035252 | + .0025020 | -.0006837  | -.0005358  |
| 0.0757 | -.0224404  | -.0125444  | + .0035295 | + .0025053 | -.0006845  | -.0005365  |
| 0.0758 | -.0224664  | -.0125607  | + .0035338 | + .0025085 | -.0006854  | -.0005372  |
| 0.0759 | -.0224925  | -.0125771  | + .0035381 | + .0025118 | -.0006862  | -.0005379  |
| 0.0760 | -.0225185  | -.0125935  | + .0035424 | + .0025151 | -.0006871  | -.0005386  |
| 0.0761 | -.0225445  | -.0126099  | + .0035467 | + .0025183 | -.0006879  | -.0005393  |
| 0.0762 | -.0225705  | -.0126263  | + .0035510 | + .0025216 | -.0006888  | -.0005400  |
| 0.0763 | -.0225965  | -.0126426  | + .0035553 | + .0025248 | -.0006896  | -.0005407  |
| 0.0764 | -.0226225  | -.0126590  | + .0035596 | + .0025281 | -.0006905  | -.0005414  |
| 0.0765 | -.0226485  | -.0126754  | + .0035639 | + .0025314 | -.0006913  | -.0005421  |
| 0.0766 | -.0226745  | -.0126918  | + .0035682 | + .0025346 | -.0006922  | -.0005428  |
| 0.0767 | -.0227004  | -.0127081  | + .0035725 | + .0025379 | -.0006930  | -.0005435  |
| 0.0768 | -.0227264  | -.0127245  | + .0035768 | + .0025411 | -.0006939  | -.0005442  |
| 0.0769 | -.0227523  | -.0127409  | + .0035811 | + .0025444 | -.0006947  | -.0005449  |
| 0.0770 | -.0227783  | -.0127572  | + .0035854 | + .0025477 | -.0006956  | -.0005456  |
| 0.0771 | -.0228042  | -.0127736  | + .0035897 | + .0025509 | -.0006964  | -.0005463  |
| 0.0772 | -.0228301  | -.0127900  | + .0035940 | + .0025542 | -.0006973  | -.0005470  |
| 0.0773 | -.0228560  | -.0128064  | + .0035982 | + .0025574 | -.0006981  | -.0005477  |
| 0.0774 | -.0228819  | -.0128227  | + .0036025 | + .0025607 | -.0006990  | -.0005484  |
| 0.0775 | -.0229078  | -.0128391  | + .0036068 | + .0025640 | -.0006998  | -.0005491  |
| 0.0776 | -.0229337  | -.0128555  | + .0036111 | + .0025672 | -.0007007  | -.0005498  |
| 0.0777 | -.0229595  | -.0128718  | + .0036154 | + .0025705 | -.0007015  | -.0005504  |
| 0.0778 | -.0229854  | -.0128882  | + .0036197 | + .0025737 | -.0007024  | -.0005511  |
| 0.0779 | -.0230112  | -.0129045  | + .0036240 | + .0025770 | -.0007032  | -.0005518  |
| 0.0780 | -.0230371  | -.0129209  | + .0036282 | + .0025803 | -.0007040  | -.0005525  |
| 0.0781 | -.0230629  | -.0129373  | + .0036325 | + .0025835 | -.0007049  | -.0005532  |
| 0.0782 | -.0230887  | -.0129536  | + .0036368 | + .0025868 | -.0007057  | -.0005539  |
| 0.0783 | -.0231146  | -.0129700  | + .0036411 | + .0025900 | -.0007066  | -.0005546  |
| 0.0784 | -.0231404  | -.0129864  | + .0036454 | + .0025933 | -.0007074  | -.0005553  |
| 0.0785 | -.0231662  | -.0130027  | + .0036496 | + .0025965 | -.0007083  | -.0005560  |
| 0.0786 | -.0231920  | -.0130191  | + .0036539 | + .0025998 | -.0007091  | -.0005567  |
| 0.0787 | -.0232177  | -.0130354  | + .0036582 | + .0026030 | -.0007100  | -.0005574  |
| 0.0788 | -.0232435  | -.0130518  | + .0036625 | + .0026063 | -.0007108  | -.0005581  |
| 0.0789 | -.0232693  | -.0130681  | + .0036667 | + .0026096 | -.0007117  | -.0005588  |
| 0.0790 | -.0232950  | -.0130845  | + .0036710 | + .0026128 | -.0007125  | -.0005595  |
| 0.0791 | -.0233207  | -.0131008  | + .0036753 | + .0026161 | -.0007134  | -.0005602  |
| 0.0792 | -.0233465  | -.0131172  | + .0036796 | + .0026193 | -.0007142  | -.0005609  |
| 0.0793 | -.0233722  | -.0131336  | + .0036838 | + .0026226 | -.0007150  | -.0005616  |
| 0.0794 | -.0233979  | -.0131499  | + .0036881 | + .0026258 | -.0007159  | -.0005623  |
| 0.0795 | -.0234236  | -.0131663  | + .0036924 | + .0026291 | -.0007167  | -.0005630  |
| 0.0796 | -.0234493  | -.0131826  | + .0036966 | + .0026323 | -.0007176  | -.0005637  |
| 0.0797 | -.0234750  | -.0131990  | + .0037009 | + .0026356 | -.0007184  | -.0005644  |
| 0.0798 | -.0235007  | -.0132153  | + .0037052 | + .0026389 | -.0007193  | -.0005651  |
| 0.0799 | -.0235263  | -.0132317  | + .0037094 | + .0026421 | -.0007201  | -.0005658  |
| 0.0800 | -.0235520  | -.0132480  | + .0037137 | + .0026454 | -.0007209  | -.0005665  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.0800 | -.0235520  | -.0132480  | +0.0037137 | +0.0026454 | -.0007209  | -.0005665  |
| 0.0801 | -.0235776  | -.0132643  | +0.0037179 | +0.0026486 | -.0007218  | -.0005672  |
| 0.0802 | -.0236033  | -.0132807  | +0.0037222 | +0.0026519 | -.0007226  | -.0005679  |
| 0.0803 | -.0236289  | -.0132970  | +0.0037265 | +0.0026551 | -.0007235  | -.0005685  |
| 0.0804 | -.0236545  | -.0133134  | +0.0037307 | +0.0026584 | -.0007243  | -.0005692  |
| 0.0805 | -.0236802  | -.0133297  | +0.0037350 | +0.0026616 | -.0007252  | -.0005699  |
| 0.0806 | -.0237058  | -.0133461  | +0.0037392 | +0.0026649 | -.0007260  | -.0005706  |
| 0.0807 | -.0237313  | -.0133624  | +0.0037435 | +0.0026681 | -.0007269  | -.0005713  |
| 0.0808 | -.0237569  | -.0133787  | +0.0037477 | +0.0026714 | -.0007277  | -.0005720  |
| 0.0809 | -.0237825  | -.0133951  | +0.0037520 | +0.0026746 | -.0007285  | -.0005727  |
| 0.0810 | -.0238081  | -.0134114  | +0.0037562 | +0.0026779 | -.0007294  | -.0005734  |
| 0.0811 | -.0238336  | -.0134278  | +0.0037605 | +0.0026811 | -.0007302  | -.0005741  |
| 0.0812 | -.0238592  | -.0134441  | +0.0037647 | +0.0026844 | -.0007311  | -.0005748  |
| 0.0813 | -.0238847  | -.0134604  | +0.0037690 | +0.0026876 | -.0007319  | -.0005755  |
| 0.0814 | -.0239102  | -.0134768  | +0.0037732 | +0.0026909 | -.0007327  | -.0005762  |
| 0.0815 | -.0239358  | -.0134931  | +0.0037775 | +0.0026941 | -.0007336  | -.0005769  |
| 0.0816 | -.0239613  | -.0135094  | +0.0037817 | +0.0026974 | -.0007344  | -.0005776  |
| 0.0817 | -.0239868  | -.0135258  | +0.0037860 | +0.0027006 | -.0007353  | -.0005783  |
| 0.0818 | -.0240123  | -.0135421  | +0.0037902 | +0.0027039 | -.0007361  | -.0005790  |
| 0.0819 | -.0240378  | -.0135584  | +0.0037945 | +0.0027071 | -.0007369  | -.0005797  |
| 0.0820 | -.0240632  | -.0135748  | +0.0037987 | +0.0027104 | -.0007378  | -.0005804  |
| 0.0821 | -.0240887  | -.0135911  | +0.0038030 | +0.0027136 | -.0007386  | -.0005811  |
| 0.0822 | -.0241141  | -.0136074  | +0.0038072 | +0.0027169 | -.0007395  | -.0005818  |
| 0.0823 | -.0241396  | -.0136238  | +0.0038114 | +0.0027201 | -.0007403  | -.0005824  |
| 0.0824 | -.0241650  | -.0136401  | +0.0038157 | +0.0027234 | -.0007411  | -.0005831  |
| 0.0825 | -.0241905  | -.0136564  | +0.0038199 | +0.0027266 | -.0007420  | -.0005838  |
| 0.0826 | -.0242159  | -.0136727  | +0.0038241 | +0.0027299 | -.0007428  | -.0005845  |
| 0.0827 | -.0242413  | -.0136891  | +0.0038284 | +0.0027331 | -.0007437  | -.0005852  |
| 0.0828 | -.0242667  | -.0137054  | +0.0038326 | +0.0027364 | -.0007445  | -.0005859  |
| 0.0829 | -.0242921  | -.0137217  | +0.0038368 | +0.0027396 | -.0007453  | -.0005866  |
| 0.0830 | -.0243175  | -.0137380  | +0.0038411 | +0.0027429 | -.0007462  | -.0005873  |
| 0.0831 | -.0243428  | -.0137544  | +0.0038453 | +0.0027461 | -.0007470  | -.0005880  |
| 0.0832 | -.0243682  | -.0137707  | +0.0038495 | +0.0027494 | -.0007479  | -.0005887  |
| 0.0833 | -.0243936  | -.0137870  | +0.0038538 | +0.0027526 | -.0007487  | -.0005894  |
| 0.0834 | -.0244189  | -.0138033  | +0.0038580 | +0.0027559 | -.0007495  | -.0005901  |
| 0.0835 | -.0244442  | -.0138196  | +0.0038622 | +0.0027591 | -.0007504  | -.0005908  |
| 0.0836 | -.0244696  | -.0138360  | +0.0038664 | +0.0027624 | -.0007512  | -.0005915  |
| 0.0837 | -.0244949  | -.0138523  | +0.0038707 | +0.0027656 | -.0007521  | -.0005922  |
| 0.0838 | -.0245202  | -.0138686  | +0.0038749 | +0.0027688 | -.0007529  | -.0005929  |
| 0.0839 | -.0245455  | -.0138849  | +0.0038791 | +0.0027721 | -.0007537  | -.0005936  |
| 0.0840 | -.0245708  | -.0139012  | +0.0038833 | +0.0027753 | -.0007546  | -.0005942  |
| 0.0841 | -.0245961  | -.0139175  | +0.0038876 | +0.0027786 | -.0007554  | -.0005949  |
| 0.0842 | -.0246213  | -.0139338  | +0.0038918 | +0.0027818 | -.0007562  | -.0005956  |
| 0.0843 | -.0246466  | -.0139502  | +0.0038960 | +0.0027851 | -.0007571  | -.0005963  |
| 0.0844 | -.0246719  | -.0139665  | +0.0039002 | +0.0027883 | -.0007579  | -.0005970  |
| 0.0845 | -.0246971  | -.0139828  | +0.0039044 | +0.0027916 | -.0007587  | -.0005977  |
| 0.0846 | -.0247223  | -.0139991  | +0.0039087 | +0.0027948 | -.0007596  | -.0005984  |
| 0.0847 | -.0247476  | -.0140154  | +0.0039129 | +0.0027981 | -.0007604  | -.0005991  |
| 0.0848 | -.0247728  | -.0140317  | +0.0039171 | +0.0028013 | -.0007613  | -.0005998  |
| 0.0849 | -.0247980  | -.0140480  | +0.0039213 | +0.0028045 | -.0007621  | -.0006005  |
| 0.0850 | -.0248232  | -.0140643  | +0.0039255 | +0.0028078 | -.0007629  | -.0006012  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.0850 | -.0248232  | -.0140643  | +.0039255  | +.0028078  | -.0007629  | -.0006012  |
| 0.0851 | -.0248484  | -.0140806  | +.0039297  | +.0028110  | -.0007638  | -.0006019  |
| 0.0852 | -.0248736  | -.0140969  | +.0039339  | +.0028143  | -.0007646  | -.0006026  |
| 0.0853 | -.0248987  | -.0141132  | +.0039381  | +.0028175  | -.0007654  | -.0006033  |
| 0.0854 | -.0249239  | -.0141295  | +.0039423  | +.0028208  | -.0007663  | -.0006040  |
| 0.0855 | -.0249490  | -.0141458  | +.0039466  | +.0028240  | -.0007671  | -.0006047  |
| 0.0856 | -.0249742  | -.0141621  | +.0039508  | +.0028272  | -.0007679  | -.0006053  |
| 0.0857 | -.0249993  | -.0141784  | +.0039550  | +.0028305  | -.0007688  | -.0006060  |
| 0.0858 | -.0250245  | -.0141947  | +.0039592  | +.0028337  | -.0007696  | -.0006067  |
| 0.0859 | -.0250496  | -.0142110  | +.0039634  | +.0028370  | -.0007704  | -.0006074  |
| 0.0860 | -.0250747  | -.0142273  | +.0039676  | +.0028402  | -.0007713  | -.0006081  |
| 0.0861 | -.0250998  | -.0142436  | +.0039718  | +.0028434  | -.0007721  | -.0006088  |
| 0.0862 | -.0251249  | -.0142599  | +.0039760  | +.0028467  | -.0007729  | -.0006095  |
| 0.0863 | -.0251499  | -.0142762  | +.0039802  | +.0028499  | -.0007738  | -.0006102  |
| 0.0864 | -.0251750  | -.0142925  | +.0039844  | +.0028532  | -.0007746  | -.0006109  |
| 0.0865 | -.0252001  | -.0143088  | +.0039886  | +.0028564  | -.0007754  | -.0006116  |
| 0.0866 | -.0252251  | -.0143251  | +.0039928  | +.0028596  | -.0007763  | -.0006123  |
| 0.0867 | -.0252502  | -.0143414  | +.0039970  | +.0028629  | -.0007771  | -.0006130  |
| 0.0868 | -.0252752  | -.0143577  | +.0040011  | +.0028661  | -.0007779  | -.0006137  |
| 0.0869 | -.0253002  | -.0143740  | +.0040053  | +.0028694  | -.0007788  | -.0006143  |
| 0.0870 | -.0253253  | -.0143902  | +.0040095  | +.0028726  | -.0007796  | -.0006150  |
| 0.0871 | -.0253503  | -.0144065  | +.0040137  | +.0028758  | -.0007804  | -.0006157  |
| 0.0872 | -.0253753  | -.0144228  | +.0040179  | +.0028791  | -.0007813  | -.0006164  |
| 0.0873 | -.0254002  | -.0144391  | +.0040221  | +.0028823  | -.0007821  | -.0006171  |
| 0.0874 | -.0254252  | -.0144554  | +.0040263  | +.0028856  | -.0007829  | -.0006178  |
| 0.0875 | -.0254502  | -.0144717  | +.0040305  | +.0028888  | -.0007838  | -.0006185  |
| 0.0876 | -.0254752  | -.0144880  | +.0040347  | +.0028920  | -.0007846  | -.0006192  |
| 0.0877 | -.0255001  | -.0145042  | +.0040388  | +.0028953  | -.0007854  | -.0006199  |
| 0.0878 | -.0255251  | -.0145205  | +.0040430  | +.0028985  | -.0007863  | -.0006206  |
| 0.0879 | -.0255500  | -.0145368  | +.0040472  | +.0029017  | -.0007871  | -.0006213  |
| 0.0880 | -.0255749  | -.0145531  | +.0040514  | +.0029050  | -.0007879  | -.0006220  |
| 0.0881 | -.0255998  | -.0145694  | +.0040556  | +.0029082  | -.0007888  | -.0006227  |
| 0.0882 | -.0256247  | -.0145856  | +.0040598  | +.0029115  | -.0007896  | -.0006233  |
| 0.0883 | -.0256496  | -.0146019  | +.0040639  | +.0029147  | -.0007904  | -.0006240  |
| 0.0884 | -.0256745  | -.0146182  | +.0040681  | +.0029179  | -.0007912  | -.0006247  |
| 0.0885 | -.0256994  | -.0146345  | +.0040723  | +.0029212  | -.0007921  | -.0006254  |
| 0.0886 | -.0257243  | -.0146507  | +.0040765  | +.0029244  | -.0007929  | -.0006261  |
| 0.0887 | -.0257491  | -.0146670  | +.0040806  | +.0029276  | -.0007937  | -.0006268  |
| 0.0888 | -.0257740  | -.0146833  | +.0040848  | +.0029309  | -.0007946  | -.0006275  |
| 0.0889 | -.0257988  | -.0146996  | +.0040890  | +.0029341  | -.0007954  | -.0006282  |
| 0.0890 | -.0258237  | -.0147158  | +.0040932  | +.0029373  | -.0007962  | -.0006289  |
| 0.0891 | -.0258485  | -.0147321  | +.0040973  | +.0029406  | -.0007971  | -.0006296  |
| 0.0892 | -.0258733  | -.0147484  | +.0041015  | +.0029438  | -.0007979  | -.0006303  |
| 0.0893 | -.0258981  | -.0147646  | +.0041057  | +.0029470  | -.0007987  | -.0006309  |
| 0.0894 | -.0259229  | -.0147809  | +.0041098  | +.0029503  | -.0007995  | -.0006316  |
| 0.0895 | -.0259477  | -.0147972  | +.0041140  | +.0029535  | -.0008004  | -.0006323  |
| 0.0896 | -.0259725  | -.0148134  | +.0041182  | +.0029567  | -.0008012  | -.0006330  |
| 0.0897 | -.0259972  | -.0148297  | +.0041223  | +.0029600  | -.0008020  | -.0006337  |
| 0.0898 | -.0260220  | -.0148460  | +.0041265  | +.0029632  | -.0008029  | -.0006344  |
| 0.0899 | -.0260468  | -.0148622  | +.0041306  | +.0029664  | -.0008037  | -.0006351  |
| 0.0900 | -.0260715  | -.0148785  | +.0041348  | +.0029697  | -.0008045  | -.0006358  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.0900 | -.0260715  | -.0148785  | +0.0041348 | +0.0029697 | -.0008045  | -.0006358  |
| 0.0901 | -.0260962  | -.0148948  | +0.0041390 | +0.0029729 | -.0008053  | -.0006365  |
| 0.0902 | -.0261210  | -.0149110  | +0.0041431 | +0.0029761 | -.0008062  | -.0006372  |
| 0.0903 | -.0261457  | -.0149273  | +0.0041473 | +0.0029794 | -.0008070  | -.0006379  |
| 0.0904 | -.0261704  | -.0149435  | +0.0041514 | +0.0029826 | -.0008078  | -.0006385  |
| C.0905 | -.0261951  | -.0149598  | +0.0041556 | +0.0029858 | -.0008086  | -.0006392  |
| 0.0906 | -.0262198  | -.0149761  | +0.0041598 | +0.0029891 | -.0008095  | -.0006399  |
| 0.0907 | -.0262444  | -.0149923  | +0.0041639 | +0.0029923 | -.0008103  | -.0006406  |
| 0.0908 | -.0262691  | -.0150086  | +0.0041681 | +0.0029955 | -.0008111  | -.0006413  |
| 0.0909 | -.0262938  | -.0150248  | +0.0041722 | +0.0029988 | -.0008119  | -.0006420  |
| 0.0910 | -.0263184  | -.0150411  | +0.0041764 | +0.0030020 | -.0008128  | -.0006427  |
| 0.0911 | -.0263431  | -.0150573  | +0.0041805 | +0.0030052 | -.0008136  | -.0006434  |
| 0.0912 | -.0263677  | -.0150736  | +0.0041847 | +0.0030084 | -.0008144  | -.0006441  |
| 0.0913 | -.0263923  | -.0150898  | +0.0041888 | +0.0030117 | -.0008152  | -.0006448  |
| 0.0914 | -.0264169  | -.0151061  | +0.0041930 | +0.0030149 | -.0008161  | -.0006455  |
| 0.0915 | -.0264416  | -.0151223  | +0.0041971 | +0.0030181 | -.0008169  | -.0006461  |
| 0.0916 | -.0264661  | -.0151386  | +0.0042012 | +0.0030214 | -.0008177  | -.0006468  |
| 0.0917 | -.0264907  | -.0151548  | +0.0042054 | +0.0030246 | -.0008185  | -.0006475  |
| 0.0918 | -.0265153  | -.0151711  | +0.0042095 | +0.0030278 | -.0008194  | -.0006482  |
| 0.0919 | -.0265399  | -.0151873  | +0.0042137 | +0.0030310 | -.0008202  | -.0006489  |
| 0.0920 | -.0265644  | -.0152036  | +0.0042178 | +0.0030343 | -.0008210  | -.0006496  |
| 0.0921 | -.0265890  | -.0152198  | +0.0042220 | +0.0030375 | -.0008218  | -.0006503  |
| 0.0922 | -.0266135  | -.0152360  | +0.0042261 | +0.0030407 | -.0008227  | -.0006510  |
| 0.0923 | -.0266381  | -.0152523  | +0.0042302 | +0.0030440 | -.0008235  | -.0006517  |
| 0.0924 | -.0266626  | -.0152685  | +0.0042344 | +0.0030472 | -.0008243  | -.0006523  |
| 0.0925 | -.0266871  | -.0152848  | +0.0042385 | +0.0030504 | -.0008251  | -.0006530  |
| 0.0926 | -.0267116  | -.0153010  | +0.0042426 | +0.0030536 | -.0008260  | -.0006537  |
| 0.0927 | -.0267361  | -.0153172  | +0.0042468 | +0.0030569 | -.0008268  | -.0006544  |
| 0.0928 | -.0267606  | -.0153335  | +0.0042509 | +0.0030601 | -.0008276  | -.0006551  |
| 0.0929 | -.0267851  | -.0153497  | +0.0042550 | +0.0030633 | -.0008284  | -.0006558  |
| 0.0930 | -.0268096  | -.0153659  | +0.0042592 | +0.0030665 | -.0008293  | -.0006565  |
| 0.0931 | -.0268340  | -.0153822  | +0.0042633 | +0.0030698 | -.0008301  | -.0006572  |
| 0.0932 | -.0268585  | -.0153984  | +0.0042674 | +0.0030730 | -.0008309  | -.0006579  |
| 0.0933 | -.0268829  | -.0154146  | +0.0042716 | +0.0030762 | -.0008317  | -.0006586  |
| 0.0934 | -.0269074  | -.0154309  | +0.0042757 | +0.0030794 | -.0008325  | -.0006592  |
| 0.0935 | -.0269318  | -.0154471  | +0.0042798 | +0.0030827 | -.0008334  | -.0006599  |
| 0.0936 | -.0269562  | -.0154633  | +0.0042839 | +0.0030859 | -.0008342  | -.0006606  |
| 0.0937 | -.0269806  | -.0154796  | +0.0042881 | +0.0030891 | -.0008350  | -.0006613  |
| 0.0938 | -.0270050  | -.0154958  | +0.0042922 | +0.0030923 | -.0008358  | -.0006620  |
| 0.0939 | -.0270294  | -.0155120  | +0.0042963 | +0.0030956 | -.0008367  | -.0006627  |
| 0.0940 | -.0270538  | -.0155282  | +0.0043004 | +0.0030988 | -.0008375  | -.0006634  |
| 0.0941 | -.0270781  | -.0155445  | +0.0043045 | +0.0031020 | -.0008383  | -.0006641  |
| 0.0942 | -.0271025  | -.0155607  | +0.0043087 | +0.0031052 | -.0008391  | -.0006648  |
| 0.0943 | -.0271268  | -.0155769  | +0.0043128 | +0.0031085 | -.0008399  | -.0006654  |
| 0.0944 | -.0271512  | -.0155931  | +0.0043169 | +0.0031117 | -.0008408  | -.0006661  |
| 0.0945 | -.0271755  | -.0156093  | +0.0043210 | +0.0031149 | -.0008416  | -.0006668  |
| 0.0946 | -.0271999  | -.0156256  | +0.0043251 | +0.0031181 | -.0008424  | -.0006675  |
| 0.0947 | -.0272242  | -.0156418  | +0.0043292 | +0.0031213 | -.0008432  | -.0006682  |
| 0.0948 | -.0272485  | -.0156580  | +0.0043333 | +0.0031246 | -.0008440  | -.0006689  |
| 0.0949 | -.0272728  | -.0156742  | +0.0043375 | +0.0031278 | -.0008449  | -.0006696  |
| 0.0950 | -.0272971  | -.0156904  | +0.0043416 | +0.0031310 | -.0008457  | -.0006703  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.0950 | -.0272971  | -.0156904  | +.0043416  | +.0031310  | -.0008457  | -.0006703  |
| 0.0951 | -.0273213  | -.0157067  | +.0043457  | +.0031342  | -.0008465  | -.0006709  |
| 0.0952 | -.0273456  | -.0157229  | +.0043498  | +.0031374  | -.0008473  | -.0006716  |
| 0.0953 | -.0273699  | -.0157391  | +.0043539  | +.0031407  | -.0008481  | -.0006723  |
| 0.0954 | -.0273941  | -.0157553  | +.0043580  | +.0031439  | -.0008489  | -.0006730  |
| 0.0955 | -.0274184  | -.0157715  | +.0043621  | +.0031471  | -.0008498  | -.0006737  |
| 0.0956 | -.0274426  | -.0157877  | +.0043662  | +.0031503  | -.0008506  | -.0006744  |
| 0.0957 | -.0274668  | -.0158039  | +.0043703  | +.0031535  | -.0008514  | -.0006751  |
| 0.0958 | -.0274910  | -.0158201  | +.0043744  | +.0031568  | -.0008522  | -.0006758  |
| 0.0959 | -.0275153  | -.0158363  | +.0043785  | +.0031600  | -.0008530  | -.0006764  |
| 0.0960 | -.0275395  | -.0158525  | +.0043826  | +.0031632  | -.0008539  | -.0006771  |
| 0.0961 | -.0275636  | -.0158687  | +.0043867  | +.0031664  | -.0008547  | -.0006778  |
| 0.0962 | -.0275878  | -.0158850  | +.0043908  | +.0031696  | -.0008555  | -.0006785  |
| 0.0963 | -.0276120  | -.0159012  | +.0043949  | +.0031729  | -.0008563  | -.0006792  |
| 0.0964 | -.0276362  | -.0159174  | +.0043990  | +.0031761  | -.0008571  | -.0006799  |
| 0.0965 | -.0276603  | -.0159336  | +.0044031  | +.0031793  | -.0008579  | -.0006806  |
| 0.0966 | -.0276845  | -.0159498  | +.0044072  | +.0031825  | -.0008588  | -.0006813  |
| 0.0967 | -.0277086  | -.0159660  | +.0044113  | +.0031857  | -.0008596  | -.0006819  |
| 0.0968 | -.0277327  | -.0159822  | +.0044154  | +.0031889  | -.0008604  | -.0006826  |
| 0.0969 | -.0277568  | -.0159984  | +.0044195  | +.0031922  | -.0008612  | -.0006833  |
| 0.0970 | -.0277809  | -.0160146  | +.0044235  | +.0031954  | -.0008620  | -.0006840  |
| 0.0971 | -.0278050  | -.0160308  | +.0044276  | +.0031986  | -.0008628  | -.0006847  |
| 0.0972 | -.0278291  | -.0160469  | +.0044317  | +.0032018  | -.0008637  | -.0006854  |
| 0.0973 | -.0278532  | -.0160631  | +.0044358  | +.0032050  | -.0008645  | -.0006861  |
| 0.0974 | -.0278773  | -.0160793  | +.0044399  | +.0032082  | -.0008653  | -.0006868  |
| 0.0975 | -.0279014  | -.0160955  | +.0044440  | +.0032115  | -.0008661  | -.0006874  |
| 0.0976 | -.0279254  | -.0161117  | +.0044481  | +.0032147  | -.0008669  | -.0006881  |
| 0.0977 | -.0279495  | -.0161279  | +.0044521  | +.0032179  | -.0008677  | -.0006888  |
| 0.0978 | -.0279735  | -.0161441  | +.0044562  | +.0032211  | -.0008685  | -.0006895  |
| 0.0979 | -.0279975  | -.0161603  | +.0044603  | +.0032243  | -.0008694  | -.0006902  |
| 0.0980 | -.0280215  | -.0161765  | +.0044644  | +.0032275  | -.0008702  | -.0006909  |
| 0.0981 | -.0280455  | -.0161927  | +.0044685  | +.0032307  | -.0008710  | -.0006916  |
| 0.0982 | -.0280695  | -.0162088  | +.0044725  | +.0032340  | -.0008718  | -.0006922  |
| 0.0983 | -.0280935  | -.0162250  | +.0044766  | +.0032372  | -.0008726  | -.0006929  |
| 0.0984 | -.0281175  | -.0162412  | +.0044807  | +.0032404  | -.0008734  | -.0006936  |
| 0.0985 | -.0281415  | -.0162574  | +.0044848  | +.0032436  | -.0008742  | -.0006943  |
| 0.0986 | -.0281655  | -.0162736  | +.0044888  | +.0032468  | -.0008751  | -.0006950  |
| 0.0987 | -.0281894  | -.0162897  | +.0044929  | +.0032500  | -.0008759  | -.0006957  |
| 0.0988 | -.0282134  | -.0163059  | +.0044970  | +.0032532  | -.0008767  | -.0006964  |
| 0.0989 | -.0282373  | -.0163221  | +.0045011  | +.0032564  | -.0008775  | -.0006970  |
| 0.0990 | -.0282612  | -.0163383  | +.0045051  | +.0032597  | -.0008783  | -.0006977  |
| 0.0991 | -.0282851  | -.0163545  | +.0045092  | +.0032629  | -.0008791  | -.0006984  |
| 0.0992 | -.0283090  | -.0163706  | +.0045133  | +.0032661  | -.0008799  | -.0006991  |
| 0.0993 | -.0283329  | -.0163868  | +.0045173  | +.0032693  | -.0008807  | -.0006998  |
| 0.0994 | -.0283568  | -.0164030  | +.0045214  | +.0032725  | -.0008816  | -.0007005  |
| 0.0995 | -.0283807  | -.0164192  | +.0045254  | +.0032757  | -.0008824  | -.0007012  |
| 0.0996 | -.0284046  | -.0164353  | +.0045295  | +.0032789  | -.0008832  | -.0007018  |
| 0.0997 | -.0284285  | -.0164515  | +.0045336  | +.0032821  | -.0008840  | -.0007025  |
| 0.0998 | -.0284523  | -.0164677  | +.0045376  | +.0032853  | -.0008848  | -.0007032  |
| 0.0999 | -.0284762  | -.0164838  | +.0045417  | +.0032885  | -.0008856  | -.0007039  |
| 0.1000 | -.0285000  | -.0165000  | +.0045458  | +.0032917  | -.0008864  | -.0007046  |



| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.1000 | -.0285000  | -.0165000  | +.0045458  | +.0032917  | -.0008864  | -.0007046  |
| 0.1001 | -.0285238  | -.0165162  | +.0045498  | +.0032950  | -.0008872  | -.0007053  |
| 0.1002 | -.0285476  | -.0165323  | +.0045539  | +.0032982  | -.0008880  | -.0007060  |
| 0.1003 | -.0285715  | -.0165485  | +.0045579  | +.0033014  | -.0008889  | -.0007066  |
| 0.1004 | -.0285953  | -.0165647  | +.0045620  | +.0033046  | -.0008897  | -.0007073  |
| 0.1005 | -.0286191  | -.0165808  | +.0045660  | +.0033078  | -.0008905  | -.0007080  |
| 0.1006 | -.0286428  | -.0165970  | +.0045701  | +.0033110  | -.0008913  | -.0007087  |
| 0.1007 | -.0286666  | -.0166131  | +.0045741  | +.0033142  | -.0008921  | -.0007094  |
| 0.1008 | -.0286904  | -.0166293  | +.0045782  | +.0033174  | -.0008929  | -.0007101  |
| 0.1009 | -.0287141  | -.0166455  | +.0045822  | +.0033206  | -.0008937  | -.0007108  |
| 0.1010 | -.0287379  | -.0166616  | +.0045863  | +.0033238  | -.0008945  | -.0007114  |
| 0.1011 | -.0287616  | -.0166778  | +.0045903  | +.0033270  | -.0008953  | -.0007121  |
| 0.1012 | -.0287854  | -.0166939  | +.0045944  | +.0033302  | -.0008961  | -.0007128  |
| 0.1013 | -.0288091  | -.0167101  | +.0045984  | +.0033334  | -.0008969  | -.0007135  |
| 0.1014 | -.0288328  | -.0167262  | +.0046025  | +.0033366  | -.0008978  | -.0007142  |
| 0.1015 | -.0288565  | -.0167424  | +.0046065  | +.0033399  | -.0008986  | -.0007149  |
| 0.1016 | -.0288802  | -.0167585  | +.0046105  | +.0033431  | -.0008994  | -.0007155  |
| 0.1017 | -.0289039  | -.0167747  | +.0046146  | +.0033463  | -.0009002  | -.0007162  |
| 0.1018 | -.0289275  | -.0167908  | +.0046186  | +.0033495  | -.0009010  | -.0007169  |
| 0.1019 | -.0289512  | -.0168070  | +.0046227  | +.0033527  | -.0009018  | -.0007176  |
| 0.1020 | -.0289749  | -.0168231  | +.0046267  | +.0033559  | -.0009026  | -.0007183  |
| 0.1021 | -.0289985  | -.0168393  | +.0046307  | +.0033591  | -.0009034  | -.0007190  |
| 0.1022 | -.0290222  | -.0168554  | +.0046348  | +.0033623  | -.0009042  | -.0007197  |
| 0.1023 | -.0290458  | -.0168716  | +.0046388  | +.0033655  | -.0009050  | -.0007203  |
| 0.1024 | -.0290694  | -.0168877  | +.0046428  | +.0033687  | -.0009058  | -.0007210  |
| 0.1025 | -.0290930  | -.0169039  | +.0046469  | +.0033719  | -.0009066  | -.0007217  |
| 0.1026 | -.0291166  | -.0169200  | +.0046509  | +.0033751  | -.0009074  | -.0007224  |
| 0.1027 | -.0291402  | -.0169361  | +.0046549  | +.0033783  | -.0009083  | -.0007231  |
| 0.1028 | -.0291638  | -.0169523  | +.0046590  | +.0033815  | -.0009091  | -.0007238  |
| 0.1029 | -.0291874  | -.0169684  | +.0046630  | +.0033847  | -.0009099  | -.0007244  |
| 0.1030 | -.0292110  | -.0169845  | +.0046670  | +.0033879  | -.0009107  | -.0007251  |
| 0.1031 | -.0292345  | -.0170007  | +.0046710  | +.0033911  | -.0009115  | -.0007258  |
| 0.1032 | -.0292581  | -.0170168  | +.0046751  | +.0033943  | -.0009123  | -.0007265  |
| 0.1033 | -.0292816  | -.0170329  | +.0046791  | +.0033975  | -.0009131  | -.0007272  |
| 0.1034 | -.0293051  | -.0170491  | +.0046831  | +.0034007  | -.0009139  | -.0007279  |
| 0.1035 | -.0293287  | -.0170652  | +.0046871  | +.0034039  | -.0009147  | -.0007285  |
| 0.1036 | -.0293522  | -.0170813  | +.0046912  | +.0034071  | -.0009155  | -.0007292  |
| 0.1037 | -.0293757  | -.0170975  | +.0046952  | +.0034103  | -.0009163  | -.0007299  |
| 0.1038 | -.0293992  | -.0171136  | +.0046992  | +.0034135  | -.0009171  | -.0007306  |
| 0.1039 | -.0294227  | -.0171297  | +.0047032  | +.0034167  | -.0009179  | -.0007313  |
| 0.1040 | -.0294461  | -.0171459  | +.0047072  | +.0034199  | -.0009187  | -.0007320  |
| 0.1041 | -.0294696  | -.0171620  | +.0047113  | +.0034231  | -.0009195  | -.0007326  |
| 0.1042 | -.0294931  | -.0171781  | +.0047153  | +.0034263  | -.0009203  | -.0007333  |
| 0.1043 | -.0295165  | -.0171942  | +.0047193  | +.0034295  | -.0009211  | -.0007340  |
| 0.1044 | -.0295400  | -.0172104  | +.0047233  | +.0034327  | -.0009219  | -.0007347  |
| 0.1045 | -.0295634  | -.0172265  | +.0047273  | +.0034359  | -.0009227  | -.0007354  |
| 0.1046 | -.0295868  | -.0172426  | +.0047313  | +.0034391  | -.0009235  | -.0007361  |
| 0.1047 | -.0296102  | -.0172587  | +.0047353  | +.0034423  | -.0009243  | -.0007367  |
| 0.1048 | -.0296337  | -.0172748  | +.0047393  | +.0034455  | -.0009251  | -.0007374  |
| 0.1049 | -.0296570  | -.0172909  | +.0047433  | +.0034487  | -.0009259  | -.0007381  |
| 0.1050 | -.0296804  | -.0173071  | +.0047473  | +.0034519  | -.0009267  | -.0007388  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.1050 | -.0296804  | -.0173071  | +.0047473  | +.0034519  | -.0009267  | -.0007388  |
| 0.1051 | -.0297038  | -.0173232  | +.0047514  | +.0034551  | -.0009275  | -.0007395  |
| 0.1052 | -.0297272  | -.0173393  | +.0047554  | +.0034583  | -.0009284  | -.0007401  |
| 0.1053 | -.0297506  | -.0173554  | +.0047594  | +.0034615  | -.0009292  | -.0007408  |
| 0.1054 | -.0297739  | -.0173715  | +.0047634  | +.0034647  | -.0009300  | -.0007415  |
| 0.1055 | -.0297972  | -.0173876  | +.0047674  | +.0034678  | -.0009308  | -.0007422  |
| 0.1056 | -.0298206  | -.0174037  | +.0047714  | +.0034710  | -.0009316  | -.0007429  |
| 0.1057 | -.0298439  | -.0174198  | +.0047754  | +.0034742  | -.0009324  | -.0007436  |
| 0.1058 | -.0298672  | -.0174360  | +.0047794  | +.0034774  | -.0009332  | -.0007442  |
| 0.1059 | -.0298905  | -.0174521  | +.0047834  | +.0034806  | -.0009340  | -.0007449  |
| 0.1060 | -.0299138  | -.0174682  | +.0047874  | +.0034838  | -.0009348  | -.0007456  |
| 0.1061 | -.0299371  | -.0174843  | +.0047914  | +.0034870  | -.0009356  | -.0007463  |
| 0.1062 | -.0299604  | -.0175004  | +.0047953  | +.0034902  | -.0009364  | -.0007470  |
| 0.1063 | -.0299837  | -.0175165  | +.0047993  | +.0034934  | -.0009372  | -.0007476  |
| 0.1064 | -.0300069  | -.0175326  | +.0048033  | +.0034966  | -.0009380  | -.0007483  |
| 0.1065 | -.0300302  | -.0175487  | +.0048073  | +.0034998  | -.0009388  | -.0007490  |
| 0.1066 | -.0300534  | -.0175648  | +.0048113  | +.0035030  | -.0009396  | -.0007497  |
| 0.1067 | -.0300767  | -.0175809  | +.0048153  | +.0035062  | -.0009404  | -.0007504  |
| 0.1068 | -.0300999  | -.0175970  | +.0048193  | +.0035094  | -.0009412  | -.0007511  |
| 0.1069 | -.0301231  | -.0176131  | +.0048233  | +.0035125  | -.0009420  | -.0007517  |
| 0.1070 | -.0301463  | -.0176292  | +.0048273  | +.0035157  | -.0009428  | -.0007524  |
| 0.1071 | -.0301695  | -.0176453  | +.0048312  | +.0035189  | -.0009436  | -.0007531  |
| 0.1072 | -.0301927  | -.0176613  | +.0048352  | +.0035221  | -.0009444  | -.0007538  |
| 0.1073 | -.0302159  | -.0176774  | +.0048392  | +.0035253  | -.0009452  | -.0007545  |
| 0.1074 | -.0302391  | -.0176935  | +.0048432  | +.0035285  | -.0009460  | -.0007551  |
| 0.1075 | -.0302623  | -.0177096  | +.0048472  | +.0035317  | -.0009468  | -.0007558  |
| 0.1076 | -.0302854  | -.0177257  | +.0048512  | +.0035349  | -.0009475  | -.0007565  |
| 0.1077 | -.0303086  | -.0177418  | +.0048551  | +.0035381  | -.0009483  | -.0007572  |
| 0.1078 | -.0303317  | -.0177579  | +.0048591  | +.0035413  | -.0009491  | -.0007579  |
| 0.1079 | -.0303548  | -.0177740  | +.0048631  | +.0035444  | -.0009499  | -.0007585  |
| 0.1080 | -.0303780  | -.0177900  | +.0048671  | +.0035476  | -.0009507  | -.0007592  |
| 0.1081 | -.0304011  | -.0178061  | +.0048710  | +.0035508  | -.0009515  | -.0007599  |
| 0.1082 | -.0304242  | -.0178222  | +.0048750  | +.0035540  | -.0009523  | -.0007606  |
| 0.1083 | -.0304473  | -.0178383  | +.0048790  | +.0035572  | -.0009531  | -.0007613  |
| 0.1084 | -.0304703  | -.0178544  | +.0048829  | +.0035604  | -.0009539  | -.0007619  |
| 0.1085 | -.0304934  | -.0178705  | +.0048869  | +.0035636  | -.0009547  | -.0007626  |
| 0.1086 | -.0305165  | -.0178865  | +.0048909  | +.0035668  | -.0009555  | -.0007633  |
| 0.1087 | -.0305395  | -.0179026  | +.0048949  | +.0035699  | -.0009563  | -.0007640  |
| 0.1088 | -.0305626  | -.0179187  | +.0048988  | +.0035731  | -.0009571  | -.0007647  |
| 0.1089 | -.0305856  | -.0179348  | +.0049028  | +.0035763  | -.0009579  | -.0007653  |
| 0.1090 | -.0306087  | -.0179508  | +.0049068  | +.0035795  | -.0009587  | -.0007660  |
| 0.1091 | -.0306317  | -.0179669  | +.0049107  | +.0035827  | -.0009595  | -.0007667  |
| 0.1092 | -.0306547  | -.0179830  | +.0049147  | +.0035859  | -.0009603  | -.0007674  |
| 0.1093 | -.0306777  | -.0179990  | +.0049186  | +.0035891  | -.0009611  | -.0007681  |
| 0.1094 | -.0307007  | -.0180151  | +.0049226  | +.0035922  | -.0009619  | -.0007687  |
| 0.1095 | -.0307237  | -.0180312  | +.0049266  | +.0035954  | -.0009627  | -.0007694  |
| 0.1096 | -.0307467  | -.0180472  | +.0049305  | +.0035986  | -.0009635  | -.0007701  |
| 0.1097 | -.0307696  | -.0180633  | +.0049345  | +.0036018  | -.0009643  | -.0007708  |
| 0.1098 | -.0307926  | -.0180794  | +.0049384  | +.0036050  | -.0009651  | -.0007715  |
| 0.1099 | -.0308156  | -.0180954  | +.0049424  | +.0036082  | -.0009659  | -.0007721  |
| 0.1100 | -.0308385  | -.0181115  | +.0049463  | +.0036113  | -.0009666  | -.0007728  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.1100 | -.0308385  | -.0181115  | +0.0049463 | +0.0036113 | -.0009666  | -.0007728  |
| 0.1101 | -.0308614  | -.0181276  | +0.0049503 | +0.0036145 | -.0009674  | -.0007735  |
| 0.1102 | -.0308844  | -.0181436  | +0.0049542 | +0.0036177 | -.0009682  | -.0007742  |
| 0.1103 | -.0309073  | -.0181597  | +0.0049582 | +0.0036209 | -.0009690  | -.0007749  |
| 0.1104 | -.0309302  | -.0181757  | +0.0049621 | +0.0036241 | -.0009698  | -.0007755  |
| 0.1105 | -.0309531  | -.0181918  | +0.0049661 | +0.0036273 | -.0009706  | -.0007762  |
| 0.1106 | -.0309760  | -.0182079  | +0.0049700 | +0.0036304 | -.0009714  | -.0007769  |
| 0.1107 | -.0309989  | -.0182239  | +0.0049740 | +0.0036336 | -.0009722  | -.0007776  |
| 0.1108 | -.0310217  | -.0182400  | +0.0049779 | +0.0036368 | -.0009730  | -.0007783  |
| 0.1109 | -.0310446  | -.0182560  | +0.0049819 | +0.0036400 | -.0009738  | -.0007789  |
| 0.1110 | -.0310674  | -.0182721  | +0.0049858 | +0.0036432 | -.0009746  | -.0007796  |
| 0.1111 | -.0310903  | -.0182881  | +0.0049898 | +0.0036463 | -.0009754  | -.0007803  |
| 0.1112 | -.0311131  | -.0183042  | +0.0049937 | +0.0036495 | -.0009762  | -.0007810  |
| 0.1113 | -.0311359  | -.0183202  | +0.0049976 | +0.0036527 | -.0009769  | -.0007816  |
| 0.1114 | -.0311588  | -.0183363  | +0.0050016 | +0.0036559 | -.0009777  | -.0007823  |
| 0.1115 | -.0311816  | -.0183523  | +0.0050055 | +0.0036591 | -.0009785  | -.0007830  |
| 0.1116 | -.0312044  | -.0183683  | +0.0050095 | +0.0036622 | -.0009793  | -.0007837  |
| 0.1117 | -.0312272  | -.0183844  | +0.0050134 | +0.0036654 | -.0009801  | -.0007844  |
| 0.1118 | -.0312499  | -.0184004  | +0.0050173 | +0.0036686 | -.0009809  | -.0007850  |
| 0.1119 | -.0312727  | -.0184165  | +0.0050213 | +0.0036718 | -.0009817  | -.0007857  |
| 0.1120 | -.0312955  | -.0184325  | +0.0050252 | +0.0036749 | -.0009825  | -.0007864  |
| 0.1121 | -.0313182  | -.0184486  | +0.0050291 | +0.0036781 | -.0009833  | -.0007871  |
| 0.1122 | -.0313410  | -.0184646  | +0.0050331 | +0.0036813 | -.0009841  | -.0007877  |
| 0.1123 | -.0313637  | -.0184806  | +0.0050370 | +0.0036845 | -.0009849  | -.0007884  |
| 0.1124 | -.0313865  | -.0184967  | +0.0050409 | +0.0036876 | -.0009856  | -.0007891  |
| 0.1125 | -.0314092  | -.0185127  | +0.0050449 | +0.0036908 | -.0009864  | -.0007898  |
| 0.1126 | -.0314319  | -.0185287  | +0.0050488 | +0.0036940 | -.0009872  | -.0007905  |
| 0.1127 | -.0314546  | -.0185448  | +0.0050527 | +0.0036972 | -.0009880  | -.0007911  |
| 0.1128 | -.0314773  | -.0185608  | +0.0050566 | +0.0037004 | -.0009888  | -.0007918  |
| 0.1129 | -.0315000  | -.0185768  | +0.0050606 | +0.0037035 | -.0009896  | -.0007925  |
| 0.1130 | -.0315226  | -.0185929  | +0.0050645 | +0.0037067 | -.0009904  | -.0007932  |
| 0.1131 | -.0315453  | -.0186089  | +0.0050684 | +0.0037099 | -.0009912  | -.0007938  |
| 0.1132 | -.0315680  | -.0186249  | +0.0050723 | +0.0037130 | -.0009920  | -.0007945  |
| 0.1133 | -.0315906  | -.0186409  | +0.0050762 | +0.0037162 | -.0009927  | -.0007952  |
| 0.1134 | -.0316133  | -.0186570  | +0.0050802 | +0.0037194 | -.0009935  | -.0007959  |
| 0.1135 | -.0316359  | -.0186730  | +0.0050841 | +0.0037226 | -.0009943  | -.0007966  |
| 0.1136 | -.0316585  | -.0186890  | +0.0050880 | +0.0037257 | -.0009951  | -.0007972  |
| 0.1137 | -.0316811  | -.0187050  | +0.0050919 | +0.0037289 | -.0009959  | -.0007979  |
| 0.1138 | -.0317037  | -.0187210  | +0.0050958 | +0.0037321 | -.0009967  | -.0007986  |
| 0.1139 | -.0317263  | -.0187371  | +0.0050997 | +0.0037353 | -.0009975  | -.0007993  |
| 0.1140 | -.0317489  | -.0187531  | +0.0051036 | +0.0037384 | -.0009982  | -.0007999  |
| 0.1141 | -.0317715  | -.0187691  | +0.0051076 | +0.0037416 | -.0009990  | -.0008006  |
| 0.1142 | -.0317941  | -.0187851  | +0.0051115 | +0.0037448 | -.0009998  | -.0008013  |
| 0.1143 | -.0318166  | -.0188011  | +0.0051154 | +0.0037479 | -.0010006  | -.0008020  |
| 0.1144 | -.0318392  | -.0188171  | +0.0051193 | +0.0037511 | -.0010014  | -.0008026  |
| 0.1145 | -.0318617  | -.0188331  | +0.0051232 | +0.0037543 | -.0010022  | -.0008033  |
| 0.1146 | -.0318843  | -.0188492  | +0.0051271 | +0.0037575 | -.0010030  | -.0008040  |
| 0.1147 | -.0319068  | -.0188652  | +0.0051310 | +0.0037606 | -.0010038  | -.0008047  |
| 0.1148 | -.0319293  | -.0188812  | +0.0051349 | +0.0037638 | -.0010045  | -.0008053  |
| 0.1149 | -.0319518  | -.0188972  | +0.0051388 | +0.0037670 | -.0010053  | -.0008060  |
| 0.1150 | -.0319743  | -.0189132  | +0.0051427 | +0.0037701 | -.0010061  | -.0008067  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.1150 | -.0319743  | -.0189132  | +.0051427  | +.0037701  | -.0010061  | -.0008067  |
| 0.1151 | -.0319968  | -.0189292  | +.0051466  | +.0037733  | -.0010069  | -.0008074  |
| 0.1152 | -.0320193  | -.0189452  | +.0051505  | +.0037765  | -.0010077  | -.0008080  |
| 0.1153 | -.0320418  | -.0189612  | +.0051544  | +.0037796  | -.0010085  | -.0008087  |
| 0.1154 | -.0320642  | -.0189772  | +.0051583  | +.0037828  | -.0010092  | -.0008094  |
| 0.1155 | -.0320867  | -.0189932  | +.0051622  | +.0037860  | -.0010100  | -.0008101  |
| 0.1156 | -.0321091  | -.0190092  | +.0051661  | +.0037891  | -.0010108  | -.0008108  |
| 0.1157 | -.0321316  | -.0190252  | +.0051700  | +.0037923  | -.0010116  | -.0008114  |
| 0.1158 | -.0321540  | -.0190412  | +.0051739  | +.0037955  | -.0010124  | -.0008121  |
| 0.1159 | -.0321764  | -.0190572  | +.0051778  | +.0037986  | -.0010132  | -.0008128  |
| 0.1160 | -.0321988  | -.0190732  | +.0051817  | +.0038018  | -.0010139  | -.0008135  |
| 0.1161 | -.0322212  | -.0190892  | +.0051856  | +.0038050  | -.0010147  | -.0008141  |
| 0.1162 | -.0322436  | -.0191052  | +.0051894  | +.0038081  | -.0010155  | -.0008148  |
| 0.1163 | -.0322660  | -.0191212  | +.0051933  | +.0038113  | -.0010163  | -.0008155  |
| 0.1164 | -.0322884  | -.0191372  | +.0051972  | +.0038145  | -.0010171  | -.0008162  |
| 0.1165 | -.0323107  | -.0191531  | +.0052011  | +.0038176  | -.0010179  | -.0008168  |
| 0.1166 | -.0323331  | -.0191691  | +.0052050  | +.0038208  | -.0010186  | -.0008175  |
| 0.1167 | -.0323554  | -.0191851  | +.0052089  | +.0038240  | -.0010194  | -.0008182  |
| 0.1168 | -.0323778  | -.0192011  | +.0052128  | +.0038271  | -.0010202  | -.0008189  |
| 0.1169 | -.0324001  | -.0192171  | +.0052166  | +.0038303  | -.0010210  | -.0008195  |
| 0.1170 | -.0324224  | -.0192331  | +.0052205  | +.0038334  | -.0010218  | -.0008202  |
| 0.1171 | -.0324447  | -.0192490  | +.0052244  | +.0038366  | -.0010225  | -.0008209  |
| 0.1172 | -.0324671  | -.0192650  | +.0052283  | +.0038398  | -.0010233  | -.0008216  |
| 0.1173 | -.0324893  | -.0192810  | +.0052322  | +.0038429  | -.0010241  | -.0008222  |
| 0.1174 | -.0325116  | -.0192970  | +.0052360  | +.0038461  | -.0010249  | -.0008229  |
| 0.1175 | -.0325339  | -.0193130  | +.0052399  | +.0038493  | -.0010257  | -.0008236  |
| 0.1176 | -.0325562  | -.0193289  | +.0052438  | +.0038524  | -.0010265  | -.0008243  |
| 0.1177 | -.0325784  | -.0193449  | +.0052476  | +.0038556  | -.0010272  | -.0008249  |
| 0.1178 | -.0326007  | -.0193609  | +.0052515  | +.0038587  | -.0010280  | -.0008256  |
| 0.1179 | -.0326229  | -.0193769  | +.0052554  | +.0038619  | -.0010288  | -.0008263  |
| 0.1180 | -.0326452  | -.0193928  | +.0052593  | +.0038651  | -.0010296  | -.0008269  |
| 0.1181 | -.0326674  | -.0194088  | +.0052631  | +.0038682  | -.0010304  | -.0008276  |
| 0.1182 | -.0326896  | -.0194248  | +.0052670  | +.0038714  | -.0010311  | -.0008283  |
| 0.1183 | -.0327118  | -.0194407  | +.0052709  | +.0038745  | -.0010319  | -.0008290  |
| 0.1184 | -.0327340  | -.0194567  | +.0052747  | +.0038777  | -.0010327  | -.0008296  |
| 0.1185 | -.0327562  | -.0194727  | +.0052786  | +.0038809  | -.0010335  | -.0008303  |
| 0.1186 | -.0327784  | -.0194886  | +.0052825  | +.0038840  | -.0010342  | -.0008310  |
| 0.1187 | -.0328006  | -.0195046  | +.0052863  | +.0038872  | -.0010350  | -.0008317  |
| 0.1188 | -.0328227  | -.0195206  | +.0052902  | +.0038903  | -.0010358  | -.0008323  |
| 0.1189 | -.0328449  | -.0195365  | +.0052940  | +.0038935  | -.0010366  | -.0008330  |
| 0.1190 | -.0328670  | -.0195525  | +.0052979  | +.0038967  | -.0010374  | -.0008337  |
| 0.1191 | -.0328892  | -.0195684  | +.0053018  | +.0038998  | -.0010381  | -.0008344  |
| 0.1192 | -.0329113  | -.0195844  | +.0053056  | +.0039030  | -.0010389  | -.0008350  |
| 0.1193 | -.0329334  | -.0196003  | +.0053095  | +.0039061  | -.0010397  | -.0008357  |
| 0.1194 | -.0329555  | -.0196163  | +.0053133  | +.0039093  | -.0010405  | -.0008364  |
| 0.1195 | -.0329776  | -.0196323  | +.0053172  | +.0039124  | -.0010412  | -.0008370  |
| 0.1196 | -.0329997  | -.0196482  | +.0053210  | +.0039156  | -.0010420  | -.0008377  |
| 0.1197 | -.0330218  | -.0196642  | +.0053249  | +.0039187  | -.0010428  | -.0008384  |
| 0.1198 | -.0330439  | -.0196801  | +.0053287  | +.0039219  | -.0010436  | -.0008391  |
| 0.1199 | -.0330659  | -.0196961  | +.0053326  | +.0039251  | -.0010444  | -.0008397  |
| 0.1200 | -.0330880  | -.0197120  | +.0053364  | +.0039282  | -.0010451  | -.0008404  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.1200 | -.0330880  | -.0197120  | +0.0053364 | +0.0039282 | -.0010451  | -.0008404  |
| 0.1201 | -.0331100  | -.0197279  | +0.0053403 | +0.0039314 | -.0010459  | -.0008411  |
| 0.1202 | -.0331321  | -.0197439  | +0.0053441 | +0.0039345 | -.0010467  | -.0008418  |
| 0.1203 | -.0331541  | -.0197598  | +0.0053480 | +0.0039377 | -.0010475  | -.0008424  |
| 0.1204 | -.0331761  | -.0197758  | +0.0053518 | +0.0039408 | -.0010482  | -.0008431  |
| 0.1205 | -.0331982  | -.0197917  | +0.0053557 | +0.0039440 | -.0010490  | -.0008438  |
| 0.1206 | -.0332202  | -.0198077  | +0.0053595 | +0.0039471 | -.0010498  | -.0008444  |
| 0.1207 | -.0332422  | -.0198236  | +0.0053633 | +0.0039503 | -.0010506  | -.0008451  |
| 0.1208 | -.0332641  | -.0198395  | +0.0053672 | +0.0039534 | -.0010513  | -.0008458  |
| 0.1209 | -.0332861  | -.0198555  | +0.0053710 | +0.0039566 | -.0010521  | -.0008465  |
| 0.1210 | -.0333081  | -.0198714  | +0.0053749 | +0.0039597 | -.0010529  | -.0008471  |
| 0.1211 | -.0333301  | -.0198873  | +0.0053787 | +0.0039629 | -.0010537  | -.0008478  |
| 0.1212 | -.0333520  | -.0199033  | +0.0053825 | +0.0039660 | -.0010544  | -.0008485  |
| 0.1213 | -.0333740  | -.0199192  | +0.0053864 | +0.0039692 | -.0010552  | -.0008491  |
| 0.1214 | -.0333959  | -.0199351  | +0.0053902 | +0.0039723 | -.0010560  | -.0008498  |
| 0.1215 | -.0334178  | -.0199511  | +0.0053940 | +0.0039755 | -.0010567  | -.0008505  |
| 0.1216 | -.0334397  | -.0199670  | +0.0053979 | +0.0039786 | -.0010575  | -.0008512  |
| 0.1217 | -.0334616  | -.0199829  | +0.0054017 | +0.0039818 | -.0010583  | -.0008518  |
| 0.1218 | -.0334835  | -.0199988  | +0.0054055 | +0.0039849 | -.0010591  | -.0008525  |
| 0.1219 | -.0335054  | -.0200148  | +0.0054094 | +0.0039881 | -.0010598  | -.0008532  |
| 0.1220 | -.0335273  | -.0200307  | +0.0054132 | +0.0039912 | -.0010606  | -.0008538  |
| 0.1221 | -.0335492  | -.0200466  | +0.0054170 | +0.0039944 | -.0010614  | -.0008545  |
| 0.1222 | -.0335710  | -.0200625  | +0.0054208 | +0.0039975 | -.0010622  | -.0008552  |
| 0.1223 | -.0335929  | -.0200785  | +0.0054247 | +0.0040007 | -.0010629  | -.0008559  |
| 0.1224 | -.0336147  | -.0200944  | +0.0054285 | +0.0040038 | -.0010637  | -.0008565  |
| 0.1225 | -.0336366  | -.0201103  | +0.0054323 | +0.0040070 | -.0010645  | -.0008572  |
| 0.1226 | -.0336584  | -.0201262  | +0.0054361 | +0.0040101 | -.0010652  | -.0008579  |
| 0.1227 | -.0336802  | -.0201421  | +0.0054399 | +0.0040133 | -.0010660  | -.0008585  |
| 0.1228 | -.0337020  | -.0201580  | +0.0054438 | +0.0040164 | -.0010668  | -.0008592  |
| 0.1229 | -.0337239  | -.0201739  | +0.0054476 | +0.0040196 | -.0010676  | -.0008599  |
| 0.1230 | -.0337456  | -.0201899  | +0.0054514 | +0.0040227 | -.0010683  | -.0008606  |
| 0.1231 | -.0337674  | -.0202058  | +0.0054552 | +0.0040258 | -.0010691  | -.0008612  |
| 0.1232 | -.0337892  | -.0202217  | +0.0054590 | +0.0040290 | -.0010699  | -.0008619  |
| 0.1233 | -.0338110  | -.0202376  | +0.0054628 | +0.0040321 | -.0010706  | -.0008626  |
| 0.1234 | -.0338327  | -.0202535  | +0.0054666 | +0.0040353 | -.0010714  | -.0008632  |
| 0.1235 | -.0338545  | -.0202694  | +0.0054705 | +0.0040384 | -.0010722  | -.0008639  |
| 0.1236 | -.0338762  | -.0202853  | +0.0054743 | +0.0040416 | -.0010729  | -.0008646  |
| 0.1237 | -.0338980  | -.0203012  | +0.0054781 | +0.0040447 | -.0010737  | -.0008652  |
| 0.1238 | -.0339197  | -.0203171  | +0.0054819 | +0.0040479 | -.0010745  | -.0008659  |
| 0.1239 | -.0339414  | -.0203330  | +0.0054857 | +0.0040510 | -.0010753  | -.0008666  |
| 0.1240 | -.0339631  | -.0203489  | +0.0054895 | +0.0040541 | -.0010760  | -.0008673  |
| 0.1241 | -.0339848  | -.0203648  | +0.0054933 | +0.0040573 | -.0010768  | -.0008679  |
| 0.1242 | -.0340065  | -.0203807  | +0.0054971 | +0.0040604 | -.0010776  | -.0008686  |
| 0.1243 | -.0340282  | -.0203966  | +0.0055009 | +0.0040636 | -.0010783  | -.0008693  |
| 0.1244 | -.0340498  | -.0204125  | +0.0055047 | +0.0040667 | -.0010791  | -.0008699  |
| 0.1245 | -.0340715  | -.0204284  | +0.0055085 | +0.0040698 | -.0010799  | -.0008706  |
| 0.1246 | -.0340932  | -.0204443  | +0.0055123 | +0.0040730 | -.0010806  | -.0008713  |
| 0.1247 | -.0341148  | -.0204602  | +0.0055161 | +0.0040761 | -.0010814  | -.0008719  |
| 0.1248 | -.0341364  | -.0204760  | +0.0055199 | +0.0040793 | -.0010822  | -.0008726  |
| 0.1249 | -.0341581  | -.0204919  | +0.0055237 | +0.0040824 | -.0010829  | -.0008733  |
| 0.1250 | -.0341797  | -.0205078  | +0.0055275 | +0.0040855 | -.0010837  | -.0008740  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.1250 | -.0341797  | -.0205078  | +.0055275  | +.0040855  | -.0010837  | -.0008740  |
| 0.1251 | -.0342013  | -.0205237  | +.0055313  | +.0040887  | -.0010845  | -.0008746  |
| 0.1252 | -.0342229  | -.0205396  | +.0055351  | +.0040918  | -.0010852  | -.0008753  |
| 0.1253 | -.0342445  | -.0205555  | +.0055389  | +.0040950  | -.0010860  | -.0008760  |
| 0.1254 | -.0342661  | -.0205713  | +.0055427  | +.0040981  | -.0010868  | -.0008766  |
| 0.1255 | -.0342877  | -.0205872  | +.0055465  | +.0041012  | -.0010875  | -.0008773  |
| 0.1256 | -.0343092  | -.0206031  | +.0055502  | +.0041044  | -.0010883  | -.0008780  |
| 0.1257 | -.0343308  | -.0206190  | +.0055540  | +.0041075  | -.0010891  | -.0008786  |
| 0.1258 | -.0343523  | -.0206349  | +.0055578  | +.0041106  | -.0010898  | -.0008793  |
| 0.1259 | -.0343739  | -.0206507  | +.0055616  | +.0041138  | -.0010906  | -.0008800  |
| 0.1260 | -.0343954  | -.0206666  | +.0055654  | +.0041169  | -.0010914  | -.0008806  |
| 0.1261 | -.0344169  | -.0206825  | +.0055692  | +.0041201  | -.0010921  | -.0008813  |
| 0.1262 | -.0344384  | -.0206983  | +.0055730  | +.0041232  | -.0010929  | -.0008820  |
| 0.1263 | -.0344599  | -.0207142  | +.0055767  | +.0041263  | -.0010937  | -.0008826  |
| 0.1264 | -.0344814  | -.0207301  | +.0055805  | +.0041295  | -.0010944  | -.0008833  |
| 0.1265 | -.0345029  | -.0207460  | +.0055843  | +.0041326  | -.0010952  | -.0008840  |
| 0.1266 | -.0345244  | -.0207618  | +.0055881  | +.0041357  | -.0010960  | -.0008846  |
| 0.1267 | -.0345459  | -.0207777  | +.0055918  | +.0041389  | -.0010967  | -.0008853  |
| 0.1268 | -.0345673  | -.0207935  | +.0055956  | +.0041420  | -.0010975  | -.0008860  |
| 0.1269 | -.0345888  | -.0208094  | +.0055994  | +.0041451  | -.0010982  | -.0008867  |
| 0.1270 | -.0346102  | -.0208253  | +.0056032  | +.0041483  | -.0010990  | -.0008873  |
| 0.1271 | -.0346317  | -.0208411  | +.0056069  | +.0041514  | -.0010998  | -.0008880  |
| 0.1272 | -.0346531  | -.0208570  | +.0056107  | +.0041545  | -.0011005  | -.0008887  |
| 0.1273 | -.0346745  | -.0208728  | +.0056145  | +.0041577  | -.0011013  | -.0008893  |
| 0.1274 | -.0346959  | -.0208887  | +.0056183  | +.0041608  | -.0011021  | -.0008900  |
| 0.1275 | -.0347173  | -.0209046  | +.0056220  | +.0041639  | -.0011028  | -.0008907  |
| 0.1276 | -.0347387  | -.0209204  | +.0056258  | +.0041671  | -.0011036  | -.0008913  |
| 0.1277 | -.0347601  | -.0209363  | +.0056296  | +.0041702  | -.0011043  | -.0008920  |
| 0.1278 | -.0347815  | -.0209521  | +.0056333  | +.0041733  | -.0011051  | -.0008927  |
| 0.1279 | -.0348028  | -.0209680  | +.0056371  | +.0041764  | -.0011059  | -.0008933  |
| 0.1280 | -.0348242  | -.0209838  | +.0056409  | +.0041796  | -.0011066  | -.0008940  |
| 0.1281 | -.0348455  | -.0209997  | +.0056446  | +.0041827  | -.0011074  | -.0008947  |
| 0.1282 | -.0348669  | -.0210155  | +.0056484  | +.0041858  | -.0011082  | -.0008953  |
| 0.1283 | -.0348882  | -.0210313  | +.0056521  | +.0041890  | -.0011089  | -.0008960  |
| 0.1284 | -.0349095  | -.0210472  | +.0056559  | +.0041921  | -.0011097  | -.0008967  |
| 0.1285 | -.0349308  | -.0210630  | +.0056596  | +.0041952  | -.0011104  | -.0008973  |
| 0.1286 | -.0349522  | -.0210789  | +.0056634  | +.0041983  | -.0011112  | -.0008980  |
| 0.1287 | -.0349734  | -.0210947  | +.0056672  | +.0042015  | -.0011120  | -.0008987  |
| 0.1288 | -.0349947  | -.0211105  | +.0056709  | +.0042046  | -.0011127  | -.0008993  |
| 0.1289 | -.0350160  | -.0211264  | +.0056747  | +.0042077  | -.0011135  | -.0009000  |
| 0.1290 | -.0350373  | -.0211422  | +.0056784  | +.0042109  | -.0011142  | -.0009007  |
| 0.1291 | -.0350585  | -.0211581  | +.0056822  | +.0042140  | -.0011150  | -.0009013  |
| 0.1292 | -.0350798  | -.0211739  | +.0056859  | +.0042171  | -.0011158  | -.0009020  |
| 0.1293 | -.0351010  | -.0211897  | +.0056897  | +.0042202  | -.0011165  | -.0009027  |
| 0.1294 | -.0351223  | -.0212055  | +.0056934  | +.0042234  | -.0011173  | -.0009033  |
| 0.1295 | -.0351435  | -.0212214  | +.0056972  | +.0042265  | -.0011180  | -.0009040  |
| 0.1296 | -.0351647  | -.0212372  | +.0057009  | +.0042296  | -.0011188  | -.0009047  |
| 0.1297 | -.0351859  | -.0212530  | +.0057047  | +.0042327  | -.0011195  | -.0009053  |
| 0.1298 | -.0352071  | -.0212689  | +.0057084  | +.0042359  | -.0011203  | -.0009060  |
| 0.1299 | -.0352283  | -.0212847  | +.0057121  | +.0042390  | -.0011211  | -.0009066  |
| 0.1300 | -.0352495  | -.0213005  | +.0057159  | +.0042421  | -.0011218  | -.0009073  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.1300 | -.0352495  | -.0213005  | +.0057159  | +.0042421  | -.0011218  | -.0009073  |
| 0.1301 | -.0352707  | -.0213163  | +.0057196  | +.0042452  | -.0011226  | -.0009080  |
| 0.1302 | -.0352918  | -.0213321  | +.0057234  | +.0042483  | -.0011233  | -.0009086  |
| 0.1303 | -.0353130  | -.0213480  | +.0057271  | +.0042515  | -.0011241  | -.0009093  |
| 0.1304 | -.0353341  | -.0213638  | +.0057308  | +.0042546  | -.0011249  | -.0009100  |
| 0.1305 | -.0353553  | -.0213796  | +.0057346  | +.0042577  | -.0011256  | -.0009106  |
| 0.1306 | -.0353764  | -.0213954  | +.0057383  | +.0042608  | -.0011264  | -.0009113  |
| 0.1307 | -.0353975  | -.0214112  | +.0057420  | +.0042640  | -.0011271  | -.0009120  |
| 0.1308 | -.0354186  | -.0214270  | +.0057458  | +.0042671  | -.0011279  | -.0009126  |
| 0.1309 | -.0354398  | -.0214428  | +.0057495  | +.0042702  | -.0011286  | -.0009133  |
| 0.1310 | -.0354608  | -.0214587  | +.0057532  | +.0042733  | -.0011294  | -.0009140  |
| 0.1311 | -.0354819  | -.0214745  | +.0057570  | +.0042764  | -.0011301  | -.0009146  |
| 0.1312 | -.0355030  | -.0214903  | +.0057607  | +.0042796  | -.0011309  | -.0009153  |
| 0.1313 | -.0355241  | -.0215061  | +.0057644  | +.0042827  | -.0011317  | -.0009160  |
| 0.1314 | -.0355451  | -.0215219  | +.0057681  | +.0042858  | -.0011324  | -.0009166  |
| 0.1315 | -.0355662  | -.0215377  | +.0057719  | +.0042889  | -.0011332  | -.0009173  |
| 0.1316 | -.0355872  | -.0215535  | +.0057756  | +.0042920  | -.0011339  | -.0009180  |
| 0.1317 | -.0356083  | -.0215693  | +.0057793  | +.0042952  | -.0011347  | -.0009186  |
| 0.1318 | -.0356293  | -.0215851  | +.0057830  | +.0042983  | -.0011354  | -.0009193  |
| 0.1319 | -.0356503  | -.0216009  | +.0057868  | +.0043014  | -.0011362  | -.0009199  |
| 0.1320 | -.0356713  | -.0216167  | +.0057905  | +.0043045  | -.0011369  | -.0009206  |
| 0.1321 | -.0356923  | -.0216325  | +.0057942  | +.0043076  | -.0011377  | -.0009213  |
| 0.1322 | -.0357133  | -.0216483  | +.0057979  | +.0043107  | -.0011385  | -.0009219  |
| 0.1323 | -.0357343  | -.0216641  | +.0058016  | +.0043139  | -.0011392  | -.0009226  |
| 0.1324 | -.0357553  | -.0216798  | +.0058054  | +.0043170  | -.0011400  | -.0009233  |
| 0.1325 | -.0357762  | -.0216956  | +.0058091  | +.0043201  | -.0011407  | -.0009239  |
| 0.1326 | -.0357972  | -.0217114  | +.0058128  | +.0043232  | -.0011415  | -.0009246  |
| 0.1327 | -.0358181  | -.0217272  | +.0058165  | +.0043263  | -.0011422  | -.0009253  |
| 0.1328 | -.0358391  | -.0217430  | +.0058202  | +.0043294  | -.0011430  | -.0009259  |
| 0.1329 | -.0358600  | -.0217588  | +.0058239  | +.0043325  | -.0011437  | -.0009266  |
| 0.1330 | -.0358809  | -.0217746  | +.0058276  | +.0043357  | -.0011445  | -.0009272  |
| 0.1331 | -.0359019  | -.0217903  | +.0058313  | +.0043388  | -.0011452  | -.0009279  |
| 0.1332 | -.0359228  | -.0218061  | +.0058350  | +.0043419  | -.0011460  | -.0009286  |
| 0.1333 | -.0359437  | -.0218219  | +.0058387  | +.0043450  | -.0011467  | -.0009292  |
| 0.1334 | -.0359645  | -.0218377  | +.0058424  | +.0043481  | -.0011475  | -.0009299  |
| 0.1335 | -.0359854  | -.0218535  | +.0058462  | +.0043512  | -.0011482  | -.0009306  |
| 0.1336 | -.0360063  | -.0218692  | +.0058499  | +.0043543  | -.0011490  | -.0009312  |
| 0.1337 | -.0360272  | -.0218850  | +.0058536  | +.0043574  | -.0011497  | -.0009319  |
| 0.1338 | -.0360480  | -.0219008  | +.0058573  | +.0043606  | -.0011505  | -.0009325  |
| 0.1339 | -.0360688  | -.0219165  | +.0058610  | +.0043637  | -.0011512  | -.0009332  |
| 0.1340 | -.0360897  | -.0219323  | +.0058647  | +.0043668  | -.0011520  | -.0009339  |
| 0.1341 | -.0361105  | -.0219481  | +.0058684  | +.0043699  | -.0011527  | -.0009345  |
| 0.1342 | -.0361313  | -.0219639  | +.0058720  | +.0043730  | -.0011535  | -.0009352  |
| 0.1343 | -.0361521  | -.0219796  | +.0058757  | +.0043761  | -.0011542  | -.0009359  |
| 0.1344 | -.0361729  | -.0219954  | +.0058794  | +.0043792  | -.0011550  | -.0009365  |
| 0.1345 | -.0361937  | -.0220111  | +.0058831  | +.0043823  | -.0011557  | -.0009372  |
| 0.1346 | -.0362145  | -.0220269  | +.0058868  | +.0043854  | -.0011565  | -.0009378  |
| 0.1347 | -.0362353  | -.0220427  | +.0058905  | +.0043885  | -.0011572  | -.0009385  |
| 0.1348 | -.0362561  | -.0220584  | +.0058942  | +.0043916  | -.0011580  | -.0009392  |
| 0.1349 | -.0362768  | -.0220742  | +.0058979  | +.0043948  | -.0011587  | -.0009398  |
| 0.1350 | -.0362976  | -.0220899  | +.0059016  | +.0043979  | -.0011595  | -.0009405  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.1350 | -.0362976  | -.0220899  | +.0059016  | +.0043979  | -.0011595  | -.0009405  |
| 0.1351 | -.0363183  | -.0221057  | +.0059053  | +.0044010  | -.0011602  | -.0009412  |
| 0.1352 | -.0363390  | -.0221214  | +.0059089  | +.0044041  | -.0011610  | -.0009418  |
| 0.1353 | -.0363598  | -.0221372  | +.0059126  | +.0044072  | -.0011617  | -.0009425  |
| 0.1354 | -.0363805  | -.0221529  | +.0059163  | +.0044103  | -.0011625  | -.0009431  |
| 0.1355 | -.0364012  | -.0221687  | +.0059200  | +.0044134  | -.0011632  | -.0009438  |
| 0.1356 | -.0364219  | -.0221844  | +.0059237  | +.0044165  | -.0011640  | -.0009445  |
| 0.1357 | -.0364426  | -.0222002  | +.0059274  | +.0044196  | -.0011647  | -.0009451  |
| 0.1358 | -.0364632  | -.0222159  | +.0059310  | +.0044227  | -.0011655  | -.0009458  |
| 0.1359 | -.0364839  | -.0222317  | +.0059347  | +.0044258  | -.0011662  | -.0009464  |
| 0.1360 | -.0365046  | -.0222474  | +.0059384  | +.0044289  | -.0011670  | -.0009471  |
| 0.1361 | -.0365252  | -.0222632  | +.0059421  | +.0044320  | -.0011677  | -.0009478  |
| 0.1362 | -.0365459  | -.0222789  | +.0059457  | +.0044351  | -.0011685  | -.0009484  |
| 0.1363 | -.0365665  | -.0222946  | +.0059494  | +.0044382  | -.0011692  | -.0009491  |
| 0.1364 | -.0365871  | -.0223104  | +.0059531  | +.0044413  | -.0011700  | -.0009497  |
| 0.1365 | -.0366078  | -.0223261  | +.0059568  | +.0044444  | -.0011707  | -.0009504  |
| 0.1366 | -.0366284  | -.0223419  | +.0059604  | +.0044475  | -.0011714  | -.0009511  |
| 0.1367 | -.0366490  | -.0223576  | +.0059641  | +.0044506  | -.0011722  | -.0009517  |
| 0.1368 | -.0366696  | -.0223733  | +.0059678  | +.0044537  | -.0011729  | -.0009524  |
| 0.1369 | -.0366901  | -.0223890  | +.0059714  | +.0044568  | -.0011737  | -.0009530  |
| 0.1370 | -.0367107  | -.0224048  | +.0059751  | +.0044599  | -.0011744  | -.0009537  |
| 0.1371 | -.0367313  | -.0224205  | +.0059788  | +.0044630  | -.0011752  | -.0009544  |
| 0.1372 | -.0367519  | -.0224362  | +.0059824  | +.0044661  | -.0011759  | -.0009550  |
| 0.1373 | -.0367724  | -.0224520  | +.0059861  | +.0044692  | -.0011767  | -.0009557  |
| 0.1374 | -.0367929  | -.0224677  | +.0059897  | +.0044723  | -.0011774  | -.0009563  |
| 0.1375 | -.0368135  | -.0224834  | +.0059934  | +.0044754  | -.0011781  | -.0009570  |
| 0.1376 | -.0368340  | -.0224991  | +.0059971  | +.0044785  | -.0011789  | -.0009577  |
| 0.1377 | -.0368545  | -.0225148  | +.0060007  | +.0044816  | -.0011796  | -.0009583  |
| 0.1378 | -.0368750  | -.0225306  | +.0060044  | +.0044847  | -.0011804  | -.0009590  |
| 0.1379 | -.0368955  | -.0225463  | +.0060080  | +.0044878  | -.0011811  | -.0009596  |
| 0.1380 | -.0369160  | -.0225620  | +.0060117  | +.0044909  | -.0011819  | -.0009603  |
| 0.1381 | -.0369365  | -.0225777  | +.0060153  | +.0044940  | -.0011826  | -.0009610  |
| 0.1382 | -.0369570  | -.0225934  | +.0060190  | +.0044971  | -.0011833  | -.0009616  |
| 0.1383 | -.0369774  | -.0226091  | +.0060226  | +.0045002  | -.0011841  | -.0009623  |
| 0.1384 | -.0369979  | -.0226248  | +.0060263  | +.0045033  | -.0011848  | -.0009629  |
| 0.1385 | -.0370183  | -.0226405  | +.0060299  | +.0045064  | -.0011856  | -.0009636  |
| 0.1386 | -.0370388  | -.0226562  | +.0060336  | +.0045095  | -.0011863  | -.0009643  |
| 0.1387 | -.0370592  | -.0226720  | +.0060372  | +.0045126  | -.0011871  | -.0009649  |
| 0.1388 | -.0370796  | -.0226877  | +.0060409  | +.0045157  | -.0011878  | -.0009656  |
| 0.1389 | -.0371000  | -.0227034  | +.0060445  | +.0045188  | -.0011885  | -.0009662  |
| 0.1390 | -.0371204  | -.0227191  | +.0060482  | +.0045219  | -.0011893  | -.0009669  |
| 0.1391 | -.0371408  | -.0227348  | +.0060518  | +.0045250  | -.0011900  | -.0009675  |
| 0.1392 | -.0371612  | -.0227505  | +.0060555  | +.0045281  | -.0011908  | -.0009682  |
| 0.1393 | -.0371816  | -.0227662  | +.0060591  | +.0045311  | -.0011915  | -.0009689  |
| 0.1394 | -.0372020  | -.0227819  | +.0060627  | +.0045342  | -.0011922  | -.0009695  |
| 0.1395 | -.0372223  | -.0227975  | +.0060664  | +.0045373  | -.0011930  | -.0009702  |
| 0.1396 | -.0372427  | -.0228132  | +.0060700  | +.0045404  | -.0011937  | -.0009708  |
| 0.1397 | -.0372630  | -.0228289  | +.0060737  | +.0045435  | -.0011945  | -.0009715  |
| 0.1398 | -.0372834  | -.0228446  | +.0060773  | +.0045466  | -.0011952  | -.0009722  |
| 0.1399 | -.0373037  | -.0228603  | +.0060809  | +.0045497  | -.0011959  | -.0009728  |
| 0.1400 | -.0373240  | -.0228760  | +.0060846  | +.0045528  | -.0011967  | -.0009735  |



| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.1400 | -.0373240  | -.0228760  | +.0060846  | +.0045528  | -.0011967  | -.0009735  |
| 0.1401 | -.0373443  | -.0228917  | +.0060882  | +.0045559  | -.0011974  | -.0009741  |
| 0.1402 | -.0373646  | -.0229074  | +.0060918  | +.0045590  | -.0011982  | -.0009748  |
| 0.1403 | -.0373849  | -.0229231  | +.0060955  | +.0045620  | -.0011989  | -.0009754  |
| 0.1404 | -.0374052  | -.0229387  | +.0060991  | +.0045651  | -.0011996  | -.0009761  |
| 0.1405 | -.0374255  | -.0229544  | +.0061027  | +.0045682  | -.0012004  | -.0009768  |
| 0.1406 | -.0374457  | -.0229701  | +.0061063  | +.0045713  | -.0012011  | -.0009774  |
| 0.1407 | -.0374660  | -.0229858  | +.0061100  | +.0045744  | -.0012019  | -.0009781  |
| 0.1408 | -.0374862  | -.0230014  | +.0061136  | +.0045775  | -.0012026  | -.0009787  |
| 0.1409 | -.0375065  | -.0230171  | +.0061172  | +.0045806  | -.0012033  | -.0009794  |
| 0.1410 | -.0375267  | -.0230328  | +.0061208  | +.0045837  | -.0012041  | -.0009800  |
| 0.1411 | -.0375469  | -.0230485  | +.0061244  | +.0045867  | -.0012048  | -.0009807  |
| 0.1412 | -.0375671  | -.0230641  | +.0061281  | +.0045898  | -.0012055  | -.0009814  |
| 0.1413 | -.0375873  | -.0230798  | +.0061317  | +.0045929  | -.0012063  | -.0009820  |
| 0.1414 | -.0376075  | -.0230955  | +.0061353  | +.0045960  | -.0012070  | -.0009827  |
| 0.1415 | -.0376277  | -.0231111  | +.0061389  | +.0045991  | -.0012078  | -.0009833  |
| 0.1416 | -.0376479  | -.0231268  | +.0061425  | +.0046022  | -.0012085  | -.0009840  |
| 0.1417 | -.0376681  | -.0231425  | +.0061462  | +.0046053  | -.0012092  | -.0009846  |
| 0.1418 | -.0376882  | -.0231581  | +.0061498  | +.0046083  | -.0012100  | -.0009853  |
| 0.1419 | -.0377084  | -.0231738  | +.0061534  | +.0046114  | -.0012107  | -.0009860  |
| 0.1420 | -.0377285  | -.0231895  | +.0061570  | +.0046145  | -.0012114  | -.0009866  |
| 0.1421 | -.0377487  | -.0232051  | +.0061606  | +.0046176  | -.0012122  | -.0009873  |
| 0.1422 | -.0377688  | -.0232208  | +.0061642  | +.0046207  | -.0012129  | -.0009879  |
| 0.1423 | -.0377889  | -.0232364  | +.0061678  | +.0046238  | -.0012136  | -.0009886  |
| 0.1424 | -.0378090  | -.0232521  | +.0061714  | +.0046268  | -.0012144  | -.0009892  |
| 0.1425 | -.0378291  | -.0232677  | +.0061750  | +.0046299  | -.0012151  | -.0009899  |
| 0.1426 | -.0378492  | -.0232834  | +.0061786  | +.0046330  | -.0012158  | -.0009905  |
| 0.1427 | -.0378693  | -.0232990  | +.0061822  | +.0046361  | -.0012166  | -.0009912  |
| 0.1428 | -.0378894  | -.0233147  | +.0061858  | +.0046392  | -.0012173  | -.0009919  |
| 0.1429 | -.0379095  | -.0233303  | +.0061894  | +.0046422  | -.0012180  | -.0009925  |
| 0.1430 | -.0379295  | -.0233460  | +.0061930  | +.0046453  | -.0012188  | -.0009932  |
| 0.1431 | -.0379496  | -.0233616  | +.0061966  | +.0046484  | -.0012195  | -.0009938  |
| 0.1432 | -.0379696  | -.0233773  | +.0062002  | +.0046515  | -.0012203  | -.0009945  |
| 0.1433 | -.0379897  | -.0233929  | +.0062038  | +.0046546  | -.0012210  | -.0009951  |
| 0.1434 | -.0380097  | -.0234085  | +.0062074  | +.0046576  | -.0012217  | -.0009958  |
| 0.1435 | -.0380297  | -.0234242  | +.0062110  | +.0046607  | -.0012224  | -.0009964  |
| 0.1436 | -.0380497  | -.0234398  | +.0062146  | +.0046638  | -.0012232  | -.0009971  |
| 0.1437 | -.0380697  | -.0234554  | +.0062182  | +.0046669  | -.0012239  | -.0009977  |
| 0.1438 | -.0380897  | -.0234711  | +.0062218  | +.0046699  | -.0012246  | -.0009984  |
| 0.1439 | -.0381097  | -.0234867  | +.0062254  | +.0046730  | -.0012254  | -.0009991  |
| 0.1440 | -.0381297  | -.0235023  | +.0062290  | +.0046761  | -.0012261  | -.0009997  |
| 0.1441 | -.0381496  | -.0235180  | +.0062326  | +.0046792  | -.0012268  | -.0010004  |
| 0.1442 | -.0381696  | -.0235336  | +.0062362  | +.0046823  | -.0012276  | -.0010010  |
| 0.1443 | -.0381895  | -.0235492  | +.0062397  | +.0046853  | -.0012283  | -.0010017  |
| 0.1444 | -.0382095  | -.0235648  | +.0062433  | +.0046884  | -.0012290  | -.0010023  |
| 0.1445 | -.0382294  | -.0235805  | +.0062469  | +.0046915  | -.0012298  | -.0010030  |
| 0.1446 | -.0382493  | -.0235961  | +.0062505  | +.0046945  | -.0012305  | -.0010036  |
| 0.1447 | -.0382692  | -.0236117  | +.0062541  | +.0046976  | -.0012312  | -.0010043  |
| 0.1448 | -.0382892  | -.0236273  | +.0062577  | +.0047007  | -.0012320  | -.0010049  |
| 0.1449 | -.0383090  | -.0236429  | +.0062612  | +.0047038  | -.0012327  | -.0010056  |
| 0.1450 | -.0383289  | -.0236586  | +.0062648  | +.0047068  | -.0012334  | -.0010063  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.1450 | -.0383289  | -.0236586  | +.0062648  | +.0047068  | -.0012334  | -.0010063  |
| 0.1451 | -.0383488  | -.0236742  | +.0062684  | +.0047099  | -.0012341  | -.0010069  |
| 0.1452 | -.0383687  | -.0236898  | +.0062720  | +.0047130  | -.0012349  | -.0010076  |
| 0.1453 | -.0383886  | -.0237054  | +.0062755  | +.0047161  | -.0012356  | -.0010082  |
| 0.1454 | -.0384084  | -.0237210  | +.0062791  | +.0047191  | -.0012363  | -.0010089  |
| 0.1455 | -.0384283  | -.0237366  | +.0062827  | +.0047222  | -.0012371  | -.0010095  |
| 0.1456 | -.0384481  | -.0237522  | +.0062863  | +.0047253  | -.0012378  | -.0010102  |
| 0.1457 | -.0384679  | -.0237678  | +.0062898  | +.0047283  | -.0012385  | -.0010108  |
| 0.1458 | -.0384877  | -.0237834  | +.0062934  | +.0047314  | -.0012393  | -.0010115  |
| 0.1459 | -.0385076  | -.0237990  | +.0062970  | +.0047345  | -.0012400  | -.0010121  |
| 0.1460 | -.0385274  | -.0238146  | +.0063005  | +.0047375  | -.0012407  | -.0010128  |
| 0.1461 | -.0385472  | -.0238302  | +.0063041  | +.0047406  | -.0012414  | -.0010134  |
| 0.1462 | -.0385669  | -.0238458  | +.0063077  | +.0047437  | -.0012422  | -.0010141  |
| 0.1463 | -.0385867  | -.0238614  | +.0063112  | +.0047468  | -.0012429  | -.0010147  |
| 0.1464 | -.0386065  | -.0238770  | +.0063148  | +.0047498  | -.0012436  | -.0010154  |
| 0.1465 | -.0386262  | -.0238926  | +.0063184  | +.0047529  | -.0012443  | -.0010160  |
| 0.1466 | -.0386460  | -.0239082  | +.0063219  | +.0047560  | -.0012451  | -.0010167  |
| 0.1467 | -.0386657  | -.0239238  | +.0063255  | +.0047590  | -.0012458  | -.0010174  |
| 0.1468 | -.0386855  | -.0239394  | +.0063290  | +.0047621  | -.0012465  | -.0010180  |
| 0.1469 | -.0387052  | -.0239550  | +.0063326  | +.0047652  | -.0012473  | -.0010187  |
| 0.1470 | -.0387249  | -.0239706  | +.0063362  | +.0047682  | -.0012480  | -.0010193  |
| 0.1471 | -.0387446  | -.0239862  | +.0063397  | +.0047713  | -.0012487  | -.0010200  |
| 0.1472 | -.0387643  | -.0240017  | +.0063433  | +.0047743  | -.0012494  | -.0010206  |
| 0.1473 | -.0387840  | -.0240173  | +.0063468  | +.0047774  | -.0012502  | -.0010213  |
| 0.1474 | -.0388037  | -.0240329  | +.0063504  | +.0047805  | -.0012509  | -.0010219  |
| 0.1475 | -.0388234  | -.0240485  | +.0063539  | +.0047835  | -.0012516  | -.0010226  |
| 0.1476 | -.0388430  | -.0240641  | +.0063575  | +.0047866  | -.0012523  | -.0010232  |
| 0.1477 | -.0388627  | -.0240796  | +.0063610  | +.0047897  | -.0012531  | -.0010239  |
| 0.1478 | -.0388824  | -.0240952  | +.0063646  | +.0047927  | -.0012538  | -.0010245  |
| 0.1479 | -.0389020  | -.0241108  | +.0063681  | +.0047958  | -.0012545  | -.0010252  |
| 0.1480 | -.0389216  | -.0241264  | +.0063717  | +.0047989  | -.0012552  | -.0010258  |
| 0.1481 | -.0389413  | -.0241419  | +.0063752  | +.0048019  | -.0012560  | -.0010265  |
| 0.1482 | -.0389609  | -.0241575  | +.0063787  | +.0048050  | -.0012567  | -.0010271  |
| 0.1483 | -.0389805  | -.0241731  | +.0063823  | +.0048080  | -.0012574  | -.0010278  |
| 0.1484 | -.0390001  | -.0241886  | +.0063858  | +.0048111  | -.0012581  | -.0010284  |
| 0.1485 | -.0390197  | -.0242042  | +.0063894  | +.0048142  | -.0012588  | -.0010291  |
| 0.1486 | -.0390392  | -.0242198  | +.0063929  | +.0048172  | -.0012596  | -.0010297  |
| 0.1487 | -.0390588  | -.0242353  | +.0063964  | +.0048203  | -.0012603  | -.0010304  |
| 0.1488 | -.0390784  | -.0242509  | +.0064000  | +.0048233  | -.0012610  | -.0010310  |
| 0.1489 | -.0390979  | -.0242665  | +.0064035  | +.0048264  | -.0012617  | -.0010317  |
| 0.1490 | -.0391175  | -.0242820  | +.0064071  | +.0048294  | -.0012625  | -.0010323  |
| 0.1491 | -.0391370  | -.0242976  | +.0064106  | +.0048325  | -.0012632  | -.0010330  |
| 0.1492 | -.0391566  | -.0243131  | +.0064141  | +.0048356  | -.0012639  | -.0010336  |
| 0.1493 | -.0391761  | -.0243287  | +.0064176  | +.0048386  | -.0012646  | -.0010343  |
| 0.1494 | -.0391956  | -.0243442  | +.0064212  | +.0048417  | -.0012654  | -.0010349  |
| 0.1495 | -.0392151  | -.0243598  | +.0064247  | +.0048447  | -.0012661  | -.0010356  |
| 0.1496 | -.0392346  | -.0243753  | +.0064282  | +.0048478  | -.0012668  | -.0010362  |
| 0.1497 | -.0392541  | -.0243909  | +.0064318  | +.0048508  | -.0012675  | -.0010369  |
| 0.1498 | -.0392736  | -.0244064  | +.0064353  | +.0048539  | -.0012682  | -.0010375  |
| 0.1499 | -.0392930  | -.0244220  | +.0064388  | +.0048570  | -.0012690  | -.0010382  |
| 0.1500 | -.0393125  | -.0244375  | +.0064423  | +.0048600  | -.0012697  | -.0010388  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.1500 | -.0393125  | -.0244375  | +.0064423  | +.0048600  | -.0012697  | -.0010388  |
| 0.1501 | -.0393320  | -.0244530  | +.0064459  | +.0048631  | -.0012704  | -.0010395  |
| 0.1502 | -.0393514  | -.0244686  | +.0064494  | +.0048661  | -.0012711  | -.0010401  |
| 0.1503 | -.0393708  | -.0244841  | +.0064529  | +.0048692  | -.0012718  | -.0010408  |
| 0.1504 | -.0393903  | -.0244997  | +.0064564  | +.0048722  | -.0012726  | -.0010414  |
| 0.1505 | -.0394097  | -.0245152  | +.0064599  | +.0048753  | -.0012733  | -.0010421  |
| 0.1506 | -.0394291  | -.0245307  | +.0064635  | +.0048783  | -.0012740  | -.0010427  |
| 0.1507 | -.0394485  | -.0245463  | +.0064670  | +.0048814  | -.0012747  | -.0010434  |
| 0.1508 | -.0394679  | -.0245618  | +.0064705  | +.0048844  | -.0012754  | -.0010440  |
| 0.1509 | -.0394873  | -.0245773  | +.0064740  | +.0048875  | -.0012762  | -.0010447  |
| 0.1510 | -.0395067  | -.0245928  | +.0064775  | +.0048905  | -.0012769  | -.0010453  |
| 0.1511 | -.0395260  | -.0246084  | +.0064810  | +.0048936  | -.0012776  | -.0010460  |
| 0.1512 | -.0395454  | -.0246239  | +.0064845  | +.0048966  | -.0012783  | -.0010466  |
| 0.1513 | -.0395647  | -.0246394  | +.0064880  | +.0048997  | -.0012790  | -.0010473  |
| 0.1514 | -.0395841  | -.0246549  | +.0064915  | +.0049027  | -.0012797  | -.0010479  |
| 0.1515 | -.0396034  | -.0246705  | +.0064951  | +.0049058  | -.0012805  | -.0010486  |
| 0.1516 | -.0396227  | -.0246860  | +.0064986  | +.0049088  | -.0012812  | -.0010492  |
| 0.1517 | -.0396421  | -.0247015  | +.0065021  | +.0049119  | -.0012819  | -.0010499  |
| 0.1518 | -.0396614  | -.0247170  | +.0065056  | +.0049149  | -.0012826  | -.0010505  |
| 0.1519 | -.0396807  | -.0247325  | +.0065091  | +.0049180  | -.0012833  | -.0010511  |
| 0.1520 | -.0397000  | -.0247480  | +.0065126  | +.0049210  | -.0012840  | -.0010518  |
| 0.1521 | -.0397193  | -.0247635  | +.0065161  | +.0049241  | -.0012848  | -.0010524  |
| 0.1522 | -.0397385  | -.0247791  | +.0065196  | +.0049271  | -.0012855  | -.0010531  |
| 0.1523 | -.0397578  | -.0247946  | +.0065231  | +.0049302  | -.0012862  | -.0010537  |
| 0.1524 | -.0397771  | -.0248101  | +.0065266  | +.0049332  | -.0012869  | -.0010544  |
| 0.1525 | -.0397963  | -.0248256  | +.0065301  | +.0049362  | -.0012876  | -.0010550  |
| 0.1526 | -.0398155  | -.0248411  | +.0065336  | +.0049393  | -.0012883  | -.0010557  |
| 0.1527 | -.0398348  | -.0248566  | +.0065371  | +.0049423  | -.0012891  | -.0010563  |
| 0.1528 | -.0398540  | -.0248721  | +.0065405  | +.0049454  | -.0012898  | -.0010570  |
| 0.1529 | -.0398732  | -.0248876  | +.0065440  | +.0049484  | -.0012905  | -.0010576  |
| 0.1530 | -.0398924  | -.0249031  | +.0065475  | +.0049515  | -.0012912  | -.0010583  |
| 0.1531 | -.0399116  | -.0249186  | +.0065510  | +.0049545  | -.0012919  | -.0010589  |
| 0.1532 | -.0399308  | -.0249341  | +.0065545  | +.0049576  | -.0012926  | -.0010596  |
| 0.1533 | -.0399500  | -.0249496  | +.0065580  | +.0049606  | -.0012933  | -.0010602  |
| 0.1534 | -.0399692  | -.0249650  | +.0065615  | +.0049636  | -.0012941  | -.0010609  |
| 0.1535 | -.0399883  | -.0249805  | +.0065650  | +.0049667  | -.0012948  | -.0010615  |
| 0.1536 | -.0400075  | -.0249960  | +.0065684  | +.0049697  | -.0012955  | -.0010621  |
| 0.1537 | -.0400266  | -.0250115  | +.0065719  | +.0049728  | -.0012962  | -.0010628  |
| 0.1538 | -.0400458  | -.0250270  | +.0065754  | +.0049758  | -.0012969  | -.0010634  |
| 0.1539 | -.0400649  | -.0250425  | +.0065789  | +.0049788  | -.0012976  | -.0010641  |
| 0.1540 | -.0400840  | -.0250580  | +.0065824  | +.0049819  | -.0012983  | -.0010647  |
| 0.1541 | -.0401032  | -.0250734  | +.0065858  | +.0049849  | -.0012991  | -.0010654  |
| 0.1542 | -.0401223  | -.0250889  | +.0065893  | +.0049880  | -.0012998  | -.0010660  |
| 0.1543 | -.0401414  | -.0251044  | +.0065928  | +.0049910  | -.0013005  | -.0010667  |
| 0.1544 | -.0401605  | -.0251199  | +.0065963  | +.0049940  | -.0013012  | -.0010673  |
| 0.1545 | -.0401795  | -.0251353  | +.0065997  | +.0049971  | -.0013019  | -.0010680  |
| 0.1546 | -.0401986  | -.0251508  | +.0066032  | +.0050001  | -.0013026  | -.0010686  |
| 0.1547 | -.0402177  | -.0251663  | +.0066067  | +.0050031  | -.0013033  | -.0010693  |
| 0.1548 | -.0402367  | -.0251818  | +.0066102  | +.0050062  | -.0013040  | -.0010699  |
| 0.1549 | -.0402558  | -.0251972  | +.0066136  | +.0050092  | -.0013047  | -.0010705  |
| 0.1550 | -.0402748  | -.0252127  | +.0066171  | +.0050123  | -.0013055  | -.0010712  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.1550 | -.0402748  | -.0252127  | +.0066171  | +.0050123  | -.0013055  | -.0010712  |
| 0.1551 | -.0402938  | -.0252282  | +.0066206  | +.0050153  | -.0013062  | -.0010718  |
| 0.1552 | -.0403129  | -.0252436  | +.0066240  | +.0050183  | -.0013069  | -.0010725  |
| 0.1553 | -.0403319  | -.0252591  | +.0066275  | +.0050214  | -.0013076  | -.0010731  |
| 0.1554 | -.0403509  | -.0252745  | +.0066310  | +.0050244  | -.0013083  | -.0010738  |
| 0.1555 | -.0403699  | -.0252900  | +.0066344  | +.0050274  | -.0013090  | -.0010744  |
| 0.1556 | -.0403889  | -.0253055  | +.0066379  | +.0050305  | -.0013097  | -.0010751  |
| 0.1557 | -.0404078  | -.0253209  | +.0066413  | +.0050335  | -.0013104  | -.0010757  |
| 0.1558 | -.0404268  | -.0253364  | +.0066448  | +.0050365  | -.0013111  | -.0010763  |
| 0.1559 | -.0404458  | -.0253518  | +.0066483  | +.0050396  | -.0013118  | -.0010770  |
| 0.1560 | -.0404647  | -.0253673  | +.0066517  | +.0050426  | -.0013126  | -.0010776  |
| 0.1561 | -.0404837  | -.0253827  | +.0066552  | +.0050456  | -.0013133  | -.0010783  |
| 0.1562 | -.0405026  | -.0253982  | +.0066586  | +.0050486  | -.0013140  | -.0010789  |
| 0.1563 | -.0405215  | -.0254136  | +.0066621  | +.0050517  | -.0013147  | -.0010796  |
| 0.1564 | -.0405405  | -.0254291  | +.0066655  | +.0050547  | -.0013154  | -.0010802  |
| 0.1565 | -.0405594  | -.0254445  | +.0066690  | +.0050577  | -.0013161  | -.0010809  |
| 0.1566 | -.0405783  | -.0254599  | +.0066724  | +.0050608  | -.0013168  | -.0010815  |
| 0.1567 | -.0405972  | -.0254754  | +.0066759  | +.0050638  | -.0013175  | -.0010821  |
| 0.1568 | -.0406161  | -.0254908  | +.0066793  | +.0050668  | -.0013182  | -.0010828  |
| 0.1569 | -.0406349  | -.0255062  | +.0066828  | +.0050699  | -.0013189  | -.0010834  |
| 0.1570 | -.0406538  | -.0255217  | +.0066862  | +.0050729  | -.0013196  | -.0010841  |
| 0.1571 | -.0406727  | -.0255371  | +.0066897  | +.0050759  | -.0013203  | -.0010847  |
| 0.1572 | -.0406915  | -.0255525  | +.0066931  | +.0050789  | -.0013210  | -.0010854  |
| 0.1573 | -.0407104  | -.0255680  | +.0066966  | +.0050820  | -.0013218  | -.0010860  |
| 0.1574 | -.0407292  | -.0255834  | +.0067000  | +.0050850  | -.0013225  | -.0010866  |
| 0.1575 | -.0407480  | -.0255988  | +.0067034  | +.0050880  | -.0013232  | -.0010873  |
| 0.1576 | -.0407669  | -.0256143  | +.0067069  | +.0050910  | -.0013239  | -.0010879  |
| 0.1577 | -.0407857  | -.0256297  | +.0067103  | +.0050941  | -.0013246  | -.0010886  |
| 0.1578 | -.0408045  | -.0256451  | +.0067138  | +.0050971  | -.0013253  | -.0010892  |
| 0.1579 | -.0408233  | -.0256605  | +.0067172  | +.0051001  | -.0013260  | -.0010899  |
| 0.1580 | -.0408421  | -.0256759  | +.0067206  | +.0051031  | -.0013267  | -.0010905  |
| 0.1581 | -.0408608  | -.0256914  | +.0067241  | +.0051062  | -.0013274  | -.0010911  |
| 0.1582 | -.0408796  | -.0257068  | +.0067275  | +.0051092  | -.0013281  | -.0010918  |
| 0.1583 | -.0408984  | -.0257222  | +.0067309  | +.0051122  | -.0013288  | -.0010924  |
| 0.1584 | -.0409171  | -.0257376  | +.0067344  | +.0051152  | -.0013295  | -.0010931  |
| 0.1585 | -.0409359  | -.0257530  | +.0067378  | +.0051183  | -.0013302  | -.0010937  |
| 0.1586 | -.0409546  | -.0257684  | +.0067412  | +.0051213  | -.0013309  | -.0010943  |
| 0.1587 | -.0409733  | -.0257838  | +.0067446  | +.0051243  | -.0013316  | -.0010950  |
| 0.1588 | -.0409920  | -.0257992  | +.0067481  | +.0051273  | -.0013323  | -.0010956  |
| 0.1589 | -.0410107  | -.0258147  | +.0067515  | +.0051303  | -.0013330  | -.0010963  |
| 0.1590 | -.0410294  | -.0258301  | +.0067549  | +.0051334  | -.0013337  | -.0010969  |
| 0.1591 | -.0410481  | -.0258455  | +.0067583  | +.0051364  | -.0013344  | -.0010976  |
| 0.1592 | -.0410668  | -.0258609  | +.0067618  | +.0051394  | -.0013351  | -.0010982  |
| 0.1593 | -.0410855  | -.0258763  | +.0067652  | +.0051424  | -.0013358  | -.0010988  |
| 0.1594 | -.0411042  | -.0258917  | +.0067686  | +.0051454  | -.0013365  | -.0010995  |
| 0.1595 | -.0411228  | -.0259070  | +.0067720  | +.0051485  | -.0013372  | -.0011001  |
| 0.1596 | -.0411415  | -.0259224  | +.0067754  | +.0051515  | -.0013379  | -.0011008  |
| 0.1597 | -.0411601  | -.0259378  | +.0067789  | +.0051545  | -.0013386  | -.0011014  |
| 0.1598 | -.0411788  | -.0259532  | +.0067823  | +.0051575  | -.0013393  | -.0011020  |
| 0.1599 | -.0411974  | -.0259686  | +.0067857  | +.0051605  | -.0013400  | -.0011027  |
| 0.1600 | -.0412160  | -.0259840  | +.0067891  | +.0051635  | -.0013408  | -.0011033  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.1600 | -.0412160  | -.0259840  | +0.0067891 | +0.0051635 | -.0013408  | -.0011033  |
| 0.1601 | -.0412346  | -.0259994  | +0.0067925 | +0.0051666 | -.0013415  | -.0011040  |
| 0.1602 | -.0412532  | -.0260148  | +0.0067959 | +0.0051696 | -.0013422  | -.0011046  |
| 0.1603 | -.0412718  | -.0260302  | +0.0067993 | +0.0051726 | -.0013429  | -.0011052  |
| 0.1604 | -.0412904  | -.0260455  | +0.0068027 | +0.0051756 | -.0013436  | -.0011059  |
| 0.1605 | -.0413090  | -.0260609  | +0.0068061 | +0.0051786 | -.0013443  | -.0011065  |
| 0.1606 | -.0413275  | -.0260763  | +0.0068096 | +0.0051816 | -.0013450  | -.0011072  |
| 0.1607 | -.0413461  | -.0260917  | +0.0068130 | +0.0051846 | -.0013457  | -.0011078  |
| 0.1608 | -.0413646  | -.0261070  | +0.0068164 | +0.0051877 | -.0013464  | -.0011084  |
| 0.1609 | -.0413832  | -.0261224  | +0.0068198 | +0.0051907 | -.0013471  | -.0011091  |
| 0.1610 | -.0414017  | -.0261378  | +0.0068232 | +0.0051937 | -.0013478  | -.0011097  |
| 0.1611 | -.0414202  | -.0261532  | +0.0068266 | +0.0051967 | -.0013484  | -.0011104  |
| 0.1612 | -.0414388  | -.0261685  | +0.0068300 | +0.0051997 | -.0013491  | -.0011110  |
| 0.1613 | -.0414573  | -.0261839  | +0.0068334 | +0.0052027 | -.0013498  | -.0011116  |
| 0.1614 | -.0414758  | -.0261993  | +0.0068368 | +0.0052057 | -.0013505  | -.0011123  |
| 0.1615 | -.0414943  | -.0262146  | +0.0068402 | +0.0052087 | -.0013512  | -.0011129  |
| 0.1616 | -.0415127  | -.0262300  | +0.0068436 | +0.0052117 | -.0013519  | -.0011136  |
| 0.1617 | -.0415312  | -.0262453  | +0.0068469 | +0.0052148 | -.0013526  | -.0011142  |
| 0.1618 | -.0415497  | -.0262607  | +0.0068503 | +0.0052178 | -.0013533  | -.0011148  |
| 0.1619 | -.0415681  | -.0262761  | +0.0068537 | +0.0052208 | -.0013540  | -.0011155  |
| 0.1620 | -.0415866  | -.0262914  | +0.0068571 | +0.0052238 | -.0013547  | -.0011161  |
| 0.1621 | -.0416050  | -.0263068  | +0.0068605 | +0.0052268 | -.0013554  | -.0011168  |
| 0.1622 | -.0416235  | -.0263221  | +0.0068639 | +0.0052298 | -.0013561  | -.0011174  |
| 0.1623 | -.0416419  | -.0263375  | +0.0068673 | +0.0052328 | -.0013568  | -.0011180  |
| 0.1624 | -.0416603  | -.0263528  | +0.0068707 | +0.0052358 | -.0013575  | -.0011187  |
| 0.1625 | -.0416787  | -.0263682  | +0.0068741 | +0.0052388 | -.0013582  | -.0011193  |
| 0.1626 | -.0416971  | -.0263835  | +0.0068774 | +0.0052418 | -.0013589  | -.0011199  |
| 0.1627 | -.0417155  | -.0263989  | +0.0068808 | +0.0052448 | -.0013596  | -.0011206  |
| 0.1628 | -.0417339  | -.0264142  | +0.0068842 | +0.0052478 | -.0013603  | -.0011212  |
| 0.1629 | -.0417523  | -.0264295  | +0.0068876 | +0.0052508 | -.0013610  | -.0011219  |
| 0.1630 | -.0417706  | -.0264449  | +0.0068910 | +0.0052538 | -.0013617  | -.0011225  |
| 0.1631 | -.0417890  | -.0264602  | +0.0068943 | +0.0052568 | -.0013624  | -.0011231  |
| 0.1632 | -.0418073  | -.0264755  | +0.0068977 | +0.0052599 | -.0013631  | -.0011238  |
| 0.1633 | -.0418257  | -.0264909  | +0.0069011 | +0.0052629 | -.0013638  | -.0011244  |
| 0.1634 | -.0418440  | -.0265062  | +0.0069045 | +0.0052659 | -.0013645  | -.0011251  |
| 0.1635 | -.0418623  | -.0265215  | +0.0069078 | +0.0052689 | -.0013652  | -.0011257  |
| 0.1636 | -.0418806  | -.0265369  | +0.0069112 | +0.0052719 | -.0013659  | -.0011263  |
| 0.1637 | -.0418990  | -.0265522  | +0.0069146 | +0.0052749 | -.0013666  | -.0011270  |
| 0.1638 | -.0419173  | -.0265675  | +0.0069180 | +0.0052779 | -.0013672  | -.0011276  |
| 0.1639 | -.0419355  | -.0265829  | +0.0069213 | +0.0052809 | -.0013679  | -.0011282  |
| 0.1640 | -.0419538  | -.0265982  | +0.0069247 | +0.0052839 | -.0013686  | -.0011289  |
| 0.1641 | -.0419721  | -.0266135  | +0.0069281 | +0.0052869 | -.0013693  | -.0011295  |
| 0.1642 | -.0419904  | -.0266288  | +0.0069314 | +0.0052899 | -.0013700  | -.0011301  |
| 0.1643 | -.0420086  | -.0266441  | +0.0069348 | +0.0052929 | -.0013707  | -.0011308  |
| 0.1644 | -.0420269  | -.0266595  | +0.0069382 | +0.0052959 | -.0013714  | -.0011314  |
| 0.1645 | -.0420451  | -.0266748  | +0.0069415 | +0.0052989 | -.0013721  | -.0011321  |
| 0.1646 | -.0420633  | -.0266901  | +0.0069449 | +0.0053019 | -.0013728  | -.0011327  |
| 0.1647 | -.0420816  | -.0267054  | +0.0069482 | +0.0053049 | -.0013735  | -.0011333  |
| 0.1648 | -.0420998  | -.0267207  | +0.0069516 | +0.0053079 | -.0013742  | -.0011340  |
| 0.1649 | -.0421180  | -.0267360  | +0.0069550 | +0.0053109 | -.0013749  | -.0011346  |
| 0.1650 | -.0421362  | -.0267513  | +0.0069583 | +0.0053138 | -.0013756  | -.0011352  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.1650 | -.0421362  | -.0267513  | +.0069583  | +.0053138  | -.0013756  | -.0011352  |
| 0.1651 | -.0421544  | -.0267666  | +.0069617  | +.0053168  | -.0013762  | -.0011359  |
| 0.1652 | -.0421726  | -.0267819  | +.0069650  | +.0053198  | -.0013769  | -.0011365  |
| 0.1653 | -.0421907  | -.0267972  | +.0069684  | +.0053228  | -.0013776  | -.0011371  |
| 0.1654 | -.0422089  | -.0268125  | +.0069717  | +.0053258  | -.0013783  | -.0011378  |
| 0.1655 | -.0422271  | -.0268278  | +.0069751  | +.0053288  | -.0013790  | -.0011384  |
| 0.1656 | -.0422452  | -.0268431  | +.0069784  | +.0053318  | -.0013797  | -.0011391  |
| 0.1657 | -.0422633  | -.0268584  | +.0069818  | +.0053348  | -.0013804  | -.0011397  |
| 0.1658 | -.0422815  | -.0268737  | +.0069851  | +.0053378  | -.0013811  | -.0011403  |
| 0.1659 | -.0422996  | -.0268890  | +.0069885  | +.0053408  | -.0013818  | -.0011410  |
| 0.1660 | -.0423177  | -.0269043  | +.0069918  | +.0053438  | -.0013825  | -.0011416  |
| 0.1661 | -.0423358  | -.0269196  | +.0069952  | +.0053468  | -.0013831  | -.0011422  |
| 0.1662 | -.0423539  | -.0269349  | +.0069985  | +.0053498  | -.0013838  | -.0011429  |
| 0.1663 | -.0423720  | -.0269501  | +.0070019  | +.0053528  | -.0013845  | -.0011435  |
| 0.1664 | -.0423901  | -.0269654  | +.0070052  | +.0053558  | -.0013852  | -.0011441  |
| 0.1665 | -.0424082  | -.0269807  | +.0070085  | +.0053587  | -.0013859  | -.0011448  |
| 0.1666 | -.0424262  | -.0269960  | +.0070119  | +.0053617  | -.0013866  | -.0011454  |
| 0.1667 | -.0424443  | -.0270113  | +.0070152  | +.0053647  | -.0013873  | -.0011460  |
| 0.1668 | -.0424623  | -.0270265  | +.0070186  | +.0053677  | -.0013880  | -.0011467  |
| 0.1669 | -.0424804  | -.0270418  | +.0070219  | +.0053707  | -.0013887  | -.0011473  |
| 0.1670 | -.0424984  | -.0270571  | +.0070252  | +.0053737  | -.0013893  | -.0011479  |
| 0.1671 | -.0425164  | -.0270724  | +.0070286  | +.0053767  | -.0013900  | -.0011486  |
| 0.1672 | -.0425344  | -.0270876  | +.0070319  | +.0053797  | -.0013907  | -.0011492  |
| 0.1673 | -.0425525  | -.0271029  | +.0070352  | +.0053827  | -.0013914  | -.0011498  |
| 0.1674 | -.0425705  | -.0271182  | +.0070386  | +.0053856  | -.0013921  | -.0011505  |
| 0.1675 | -.0425884  | -.0271334  | +.0070419  | +.0053886  | -.0013928  | -.0011511  |
| 0.1676 | -.0426064  | -.0271487  | +.0070452  | +.0053916  | -.0013935  | -.0011517  |
| 0.1677 | -.0426244  | -.0271640  | +.0070485  | +.0053946  | -.0013941  | -.0011524  |
| 0.1678 | -.0426424  | -.0271792  | +.0070519  | +.0053976  | -.0013948  | -.0011530  |
| 0.1679 | -.0426603  | -.0271945  | +.0070552  | +.0054006  | -.0013955  | -.0011536  |
| 0.1680 | -.0426783  | -.0272097  | +.0070585  | +.0054035  | -.0013962  | -.0011543  |
| 0.1681 | -.0426962  | -.0272250  | +.0070618  | +.0054065  | -.0013969  | -.0011549  |
| 0.1682 | -.0427141  | -.0272402  | +.0070652  | +.0054095  | -.0013976  | -.0011555  |
| 0.1683 | -.0427321  | -.0272555  | +.0070685  | +.0054125  | -.0013983  | -.0011562  |
| 0.1684 | -.0427500  | -.0272707  | +.0070718  | +.0054155  | -.0013989  | -.0011568  |
| 0.1685 | -.0427679  | -.0272860  | +.0070751  | +.0054185  | -.0013996  | -.0011574  |
| 0.1686 | -.0427858  | -.0273012  | +.0070784  | +.0054214  | -.0014003  | -.0011581  |
| 0.1687 | -.0428037  | -.0273165  | +.0070817  | +.0054244  | -.0014010  | -.0011587  |
| 0.1688 | -.0428216  | -.0273317  | +.0070851  | +.0054274  | -.0014017  | -.0011593  |
| 0.1689 | -.0428394  | -.0273470  | +.0070884  | +.0054304  | -.0014024  | -.0011600  |
| 0.1690 | -.0428573  | -.0273622  | +.0070917  | +.0054334  | -.0014030  | -.0011606  |
| 0.1691 | -.0428752  | -.0273774  | +.0070950  | +.0054363  | -.0014037  | -.0011612  |
| 0.1692 | -.0428930  | -.0273927  | +.0070983  | +.0054393  | -.0014044  | -.0011619  |
| 0.1693 | -.0429108  | -.0274079  | +.0071016  | +.0054423  | -.0014051  | -.0011625  |
| 0.1694 | -.0429287  | -.0274231  | +.0071049  | +.0054453  | -.0014058  | -.0011631  |
| 0.1695 | -.0429465  | -.0274384  | +.0071082  | +.0054483  | -.0014065  | -.0011638  |
| 0.1696 | -.0429643  | -.0274536  | +.0071115  | +.0054512  | -.0014071  | -.0011644  |
| 0.1697 | -.0429821  | -.0274688  | +.0071148  | +.0054542  | -.0014078  | -.0011650  |
| 0.1698 | -.0429999  | -.0274841  | +.0071181  | +.0054572  | -.0014085  | -.0011657  |
| 0.1699 | -.0430177  | -.0274993  | +.0071214  | +.0054602  | -.0014092  | -.0011663  |
| 0.1700 | -.0430355  | -.0275145  | +.0071247  | +.0054631  | -.0014099  | -.0011669  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.1700 | -.0430355  | -.0275145  | +.0071247  | +.0054631  | -.0014099  | -.0011669  |
| 0.1701 | -.0430533  | -.0275297  | +.0071280  | +.0054661  | -.0014105  | -.0011675  |
| 0.1702 | -.0430710  | -.0275449  | +.0071313  | +.0054691  | -.0014112  | -.0011682  |
| 0.1703 | -.0430888  | -.0275602  | +.0071346  | +.0054721  | -.0014119  | -.0011688  |
| 0.1704 | -.0431065  | -.0275754  | +.0071379  | +.0054750  | -.0014126  | -.0011694  |
| 0.1705 | -.0431243  | -.0275906  | +.0071412  | +.0054780  | -.0014133  | -.0011701  |
| 0.1706 | -.0431420  | -.0276058  | +.0071445  | +.0054810  | -.0014140  | -.0011707  |
| 0.1707 | -.0431597  | -.0276210  | +.0071478  | +.0054840  | -.0014146  | -.0011713  |
| 0.1708 | -.0431775  | -.0276362  | +.0071511  | +.0054869  | -.0014153  | -.0011720  |
| 0.1709 | -.0431952  | -.0276514  | +.0071544  | +.0054899  | -.0014160  | -.0011726  |
| 0.1710 | -.0432129  | -.0276666  | +.0071577  | +.0054929  | -.0014167  | -.0011732  |
| 0.1711 | -.0432306  | -.0276818  | +.0071610  | +.0054958  | -.0014173  | -.0011739  |
| 0.1712 | -.0432482  | -.0276970  | +.0071643  | +.0054988  | -.0014180  | -.0011745  |
| 0.1713 | -.0432659  | -.0277122  | +.0071676  | +.0055018  | -.0014187  | -.0011751  |
| 0.1714 | -.0432836  | -.0277274  | +.0071708  | +.0055048  | -.0014194  | -.0011757  |
| 0.1715 | -.0433012  | -.0277426  | +.0071741  | +.0055077  | -.0014201  | -.0011764  |
| 0.1716 | -.0433189  | -.0277578  | +.0071774  | +.0055107  | -.0014207  | -.0011770  |
| 0.1717 | -.0433365  | -.0277730  | +.0071807  | +.0055137  | -.0014214  | -.0011776  |
| 0.1718 | -.0433542  | -.0277882  | +.0071840  | +.0055166  | -.0014221  | -.0011783  |
| 0.1719 | -.0433718  | -.0278034  | +.0071872  | +.0055196  | -.0014228  | -.0011789  |
| 0.1720 | -.0433894  | -.0278186  | +.0071905  | +.0055226  | -.0014235  | -.0011795  |
| 0.1721 | -.0434070  | -.0278338  | +.0071938  | +.0055255  | -.0014241  | -.0011801  |
| 0.1722 | -.0434246  | -.0278490  | +.0071971  | +.0055285  | -.0014248  | -.0011808  |
| 0.1723 | -.0434422  | -.0278641  | +.0072004  | +.0055315  | -.0014255  | -.0011814  |
| 0.1724 | -.0434598  | -.0278793  | +.0072036  | +.0055344  | -.0014262  | -.0011820  |
| 0.1725 | -.0434774  | -.0278945  | +.0072069  | +.0055374  | -.0014268  | -.0011827  |
| 0.1726 | -.0434949  | -.0279097  | +.0072102  | +.0055404  | -.0014275  | -.0011833  |
| 0.1727 | -.0435125  | -.0279249  | +.0072134  | +.0055433  | -.0014282  | -.0011839  |
| 0.1728 | -.0435300  | -.0279400  | +.0072167  | +.0055463  | -.0014289  | -.0011845  |
| 0.1729 | -.0435476  | -.0279552  | +.0072200  | +.0055493  | -.0014295  | -.0011852  |
| 0.1730 | -.0435651  | -.0279704  | +.0072233  | +.0055522  | -.0014302  | -.0011858  |
| 0.1731 | -.0435826  | -.0279855  | +.0072265  | +.0055552  | -.0014309  | -.0011864  |
| 0.1732 | -.0436002  | -.0280007  | +.0072298  | +.0055581  | -.0014316  | -.0011871  |
| 0.1733 | -.0436177  | -.0280159  | +.0072330  | +.0055611  | -.0014322  | -.0011877  |
| 0.1734 | -.0436352  | -.0280310  | +.0072363  | +.0055641  | -.0014329  | -.0011883  |
| 0.1735 | -.0436527  | -.0280462  | +.0072396  | +.0055670  | -.0014336  | -.0011889  |
| 0.1736 | -.0436701  | -.0280614  | +.0072428  | +.0055700  | -.0014343  | -.0011896  |
| 0.1737 | -.0436876  | -.0280765  | +.0072461  | +.0055730  | -.0014349  | -.0011902  |
| 0.1738 | -.0437051  | -.0280917  | +.0072493  | +.0055759  | -.0014356  | -.0011908  |
| 0.1739 | -.0437226  | -.0281068  | +.0072526  | +.0055789  | -.0014363  | -.0011915  |
| 0.1740 | -.0437400  | -.0281220  | +.0072559  | +.0055818  | -.0014370  | -.0011921  |
| 0.1741 | -.0437574  | -.0281371  | +.0072591  | +.0055848  | -.0014376  | -.0011927  |
| 0.1742 | -.0437749  | -.0281523  | +.0072624  | +.0055877  | -.0014383  | -.0011933  |
| 0.1743 | -.0437923  | -.0281674  | +.0072656  | +.0055907  | -.0014390  | -.0011940  |
| 0.1744 | -.0438097  | -.0281826  | +.0072689  | +.0055937  | -.0014397  | -.0011946  |
| 0.1745 | -.0438271  | -.0281977  | +.0072721  | +.0055966  | -.0014403  | -.0011952  |
| 0.1746 | -.0438445  | -.0282129  | +.0072754  | +.0055996  | -.0014410  | -.0011958  |
| 0.1747 | -.0438619  | -.0282280  | +.0072786  | +.0056025  | -.0014417  | -.0011965  |
| 0.1748 | -.0438793  | -.0282432  | +.0072819  | +.0056055  | -.0014423  | -.0011971  |
| 0.1749 | -.0438967  | -.0282583  | +.0072851  | +.0056084  | -.0014430  | -.0011977  |
| 0.1750 | -.0439141  | -.0282734  | +.0072884  | +.0056114  | -.0014437  | -.0011983  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.1750 | -.0439141  | -.0282734  | +.0072884  | +.0056114  | -.0014437  | -.0011983  |
| 0.1751 | -.0439314  | -.0282886  | +.0072916  | +.0056143  | -.0014444  | -.0011990  |
| 0.1752 | -.0439488  | -.0283037  | +.0072948  | +.0056173  | -.0014450  | -.0011996  |
| 0.1753 | -.0439661  | -.0283188  | +.0072981  | +.0056203  | -.0014457  | -.0012002  |
| 0.1754 | -.0439835  | -.0283340  | +.0073013  | +.0056232  | -.0014464  | -.0012009  |
| 0.1755 | -.0440008  | -.0283491  | +.0073046  | +.0056262  | -.0014470  | -.0012015  |
| 0.1756 | -.0440181  | -.0283642  | +.0073078  | +.0056291  | -.0014477  | -.0012021  |
| 0.1757 | -.0440354  | -.0283793  | +.0073110  | +.0056321  | -.0014484  | -.0012027  |
| 0.1758 | -.0440527  | -.0283945  | +.0073143  | +.0056350  | -.0014490  | -.0012034  |
| 0.1759 | -.0440700  | -.0284096  | +.0073175  | +.0056380  | -.0014497  | -.0012040  |
| 0.1760 | -.0440873  | -.0284247  | +.0073207  | +.0056409  | -.0014504  | -.0012046  |
| 0.1761 | -.0441046  | -.0284398  | +.0073240  | +.0056439  | -.0014511  | -.0012052  |
| 0.1762 | -.0441218  | -.0284549  | +.0073272  | +.0056468  | -.0014517  | -.0012059  |
| 0.1763 | -.0441391  | -.0284700  | +.0073304  | +.0056498  | -.0014524  | -.0012065  |
| 0.1764 | -.0441564  | -.0284852  | +.0073337  | +.0056527  | -.0014531  | -.0012071  |
| 0.1765 | -.0441736  | -.0285003  | +.0073369  | +.0056557  | -.0014537  | -.0012077  |
| 0.1766 | -.0441908  | -.0285154  | +.0073401  | +.0056586  | -.0014544  | -.0012084  |
| 0.1767 | -.0442081  | -.0285305  | +.0073434  | +.0056616  | -.0014551  | -.0012090  |
| 0.1768 | -.0442253  | -.0285456  | +.0073466  | +.0056645  | -.0014557  | -.0012096  |
| 0.1769 | -.0442425  | -.0285607  | +.0073498  | +.0056675  | -.0014564  | -.0012102  |
| 0.1770 | -.0442597  | -.0285758  | +.0073530  | +.0056704  | -.0014571  | -.0012109  |
| 0.1771 | -.0442769  | -.0285909  | +.0073562  | +.0056733  | -.0014577  | -.0012115  |
| 0.1772 | -.0442941  | -.0286060  | +.0073595  | +.0056763  | -.0014584  | -.0012121  |
| 0.1773 | -.0443113  | -.0286211  | +.0073627  | +.0056792  | -.0014591  | -.0012127  |
| 0.1774 | -.0443284  | -.0286362  | +.0073659  | +.0056822  | -.0014597  | -.0012134  |
| 0.1775 | -.0443456  | -.0286513  | +.0073691  | +.0056851  | -.0014604  | -.0012140  |
| 0.1776 | -.0443628  | -.0286664  | +.0073723  | +.0056881  | -.0014611  | -.0012146  |
| 0.1777 | -.0443799  | -.0286815  | +.0073755  | +.0056910  | -.0014617  | -.0012152  |
| 0.1778 | -.0443970  | -.0286965  | +.0073788  | +.0056939  | -.0014624  | -.0012158  |
| 0.1779 | -.0444142  | -.0287116  | +.0073820  | +.0056969  | -.0014631  | -.0012165  |
| 0.1780 | -.0444313  | -.0287267  | +.0073852  | +.0056998  | -.0014637  | -.0012171  |
| 0.1781 | -.0444484  | -.0287418  | +.0073884  | +.0057028  | -.0014644  | -.0012177  |
| 0.1782 | -.0444655  | -.0287569  | +.0073916  | +.0057057  | -.0014651  | -.0012183  |
| 0.1783 | -.0444826  | -.0287719  | +.0073948  | +.0057087  | -.0014657  | -.0012190  |
| 0.1784 | -.0444997  | -.0287870  | +.0073980  | +.0057116  | -.0014664  | -.0012196  |
| 0.1785 | -.0445168  | -.0288021  | +.0074012  | +.0057145  | -.0014671  | -.0012202  |
| 0.1786 | -.0445338  | -.0288172  | +.0074044  | +.0057175  | -.0014677  | -.0012208  |
| 0.1787 | -.0445509  | -.0288322  | +.0074076  | +.0057204  | -.0014684  | -.0012215  |
| 0.1788 | -.0445680  | -.0288473  | +.0074108  | +.0057234  | -.0014690  | -.0012221  |
| 0.1789 | -.0445850  | -.0288624  | +.0074140  | +.0057263  | -.0014697  | -.0012227  |
| 0.1790 | -.0446021  | -.0288774  | +.0074172  | +.0057292  | -.0014704  | -.0012233  |
| 0.1791 | -.0446191  | -.0288925  | +.0074204  | +.0057322  | -.0014710  | -.0012239  |
| 0.1792 | -.0446361  | -.0289076  | +.0074236  | +.0057351  | -.0014717  | -.0012246  |
| 0.1793 | -.0446531  | -.0289226  | +.0074268  | +.0057380  | -.0014724  | -.0012252  |
| 0.1794 | -.0446701  | -.0289377  | +.0074300  | +.0057410  | -.0014730  | -.0012258  |
| 0.1795 | -.0446871  | -.0289527  | +.0074332  | +.0057439  | -.0014737  | -.0012264  |
| 0.1796 | -.0447041  | -.0289678  | +.0074364  | +.0057468  | -.0014743  | -.0012271  |
| 0.1797 | -.0447211  | -.0289829  | +.0074396  | +.0057498  | -.0014750  | -.0012277  |
| 0.1798 | -.0447381  | -.0289979  | +.0074428  | +.0057527  | -.0014757  | -.0012283  |
| 0.1799 | -.0447550  | -.0290130  | +.0074460  | +.0057556  | -.0014763  | -.0012289  |
| 0.1800 | -.0447720  | -.0290280  | +.0074492  | +.0057586  | -.0014770  | -.0012295  |



| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.1800 | -.0447720  | -.0290280  | +.0074492  | +.0057586  | -.0014770  | -.0012295  |
| 0.1801 | -.0447889  | -.0290430  | +.0074524  | +.0057615  | -.0014777  | -.0012302  |
| 0.1802 | -.0448059  | -.0290581  | +.0074555  | +.0057644  | -.0014783  | -.0012308  |
| 0.1803 | -.0448228  | -.0290731  | +.0074587  | +.0057674  | -.0014790  | -.0012314  |
| 0.1804 | -.0448397  | -.0290882  | +.0074619  | +.0057703  | -.0014796  | -.0012320  |
| 0.1805 | -.0448567  | -.0291032  | +.0074651  | +.0057732  | -.0014803  | -.0012326  |
| 0.1806 | -.0448736  | -.0291182  | +.0074683  | +.0057762  | -.0014810  | -.0012333  |
| 0.1807 | -.0448905  | -.0291333  | +.0074715  | +.0057791  | -.0014816  | -.0012339  |
| 0.1808 | -.0449074  | -.0291483  | +.0074746  | +.0057820  | -.0014823  | -.0012345  |
| 0.1809 | -.0449242  | -.0291633  | +.0074778  | +.0057850  | -.0014829  | -.0012351  |
| 0.1810 | -.0449411  | -.0291784  | +.0074810  | +.0057879  | -.0014836  | -.0012357  |
| 0.1811 | -.0449580  | -.0291934  | +.0074842  | +.0057908  | -.0014843  | -.0012364  |
| 0.1812 | -.0449748  | -.0292084  | +.0074873  | +.0057937  | -.0014849  | -.0012370  |
| 0.1813 | -.0449917  | -.0292235  | +.0074905  | +.0057967  | -.0014856  | -.0012376  |
| 0.1814 | -.0450085  | -.0292385  | +.0074937  | +.0057996  | -.0014862  | -.0012382  |
| 0.1815 | -.0450254  | -.0292535  | +.0074969  | +.0058025  | -.0014869  | -.0012388  |
| 0.1816 | -.0450422  | -.0292685  | +.0075000  | +.0058054  | -.0014875  | -.0012395  |
| 0.1817 | -.0450590  | -.0292835  | +.0075032  | +.0058084  | -.0014882  | -.0012401  |
| 0.1818 | -.0450758  | -.0292985  | +.0075064  | +.0058113  | -.0014889  | -.0012407  |
| 0.1819 | -.0450926  | -.0293136  | +.0075095  | +.0058142  | -.0014895  | -.0012413  |
| 0.1820 | -.0451094  | -.0293286  | +.0075127  | +.0058171  | -.0014902  | -.0012419  |
| 0.1821 | -.0451262  | -.0293436  | +.0075159  | +.0058201  | -.0014908  | -.0012426  |
| 0.1822 | -.0451430  | -.0293586  | +.0075190  | +.0058230  | -.0014915  | -.0012432  |
| 0.1823 | -.0451598  | -.0293736  | +.0075222  | +.0058259  | -.0014921  | -.0012438  |
| 0.1824 | -.0451765  | -.0293886  | +.0075253  | +.0058288  | -.0014928  | -.0012444  |
| 0.1825 | -.0451933  | -.0294036  | +.0075285  | +.0058318  | -.0014935  | -.0012450  |
| 0.1826 | -.0452100  | -.0294186  | +.0075317  | +.0058347  | -.0014941  | -.0012457  |
| 0.1827 | -.0452268  | -.0294336  | +.0075348  | +.0058376  | -.0014948  | -.0012463  |
| 0.1828 | -.0452435  | -.0294486  | +.0075380  | +.0058405  | -.0014954  | -.0012469  |
| 0.1829 | -.0452602  | -.0294636  | +.0075411  | +.0058434  | -.0014961  | -.0012475  |
| 0.1830 | -.0452769  | -.0294786  | +.0075443  | +.0058464  | -.0014967  | -.0012481  |
| 0.1831 | -.0452936  | -.0294936  | +.0075474  | +.0058493  | -.0014974  | -.0012487  |
| 0.1832 | -.0453103  | -.0295086  | +.0075506  | +.0058522  | -.0014980  | -.0012494  |
| 0.1833 | -.0453270  | -.0295236  | +.0075537  | +.0058551  | -.0014987  | -.0012500  |
| 0.1834 | -.0453437  | -.0295385  | +.0075569  | +.0058580  | -.0014994  | -.0012506  |
| 0.1835 | -.0453604  | -.0295535  | +.0075600  | +.0058609  | -.0015000  | -.0012512  |
| 0.1836 | -.0453770  | -.0295685  | +.0075632  | +.0058639  | -.0015007  | -.0012518  |
| 0.1837 | -.0453937  | -.0295835  | +.0075663  | +.0058668  | -.0015013  | -.0012525  |
| 0.1838 | -.0454103  | -.0295985  | +.0075695  | +.0058697  | -.0015020  | -.0012531  |
| 0.1839 | -.0454270  | -.0296134  | +.0075726  | +.0058726  | -.0015026  | -.0012537  |
| 0.1840 | -.0454436  | -.0296284  | +.0075758  | +.0058755  | -.0015033  | -.0012543  |
| 0.1841 | -.0454602  | -.0296434  | +.0075789  | +.0058784  | -.0015039  | -.0012549  |
| 0.1842 | -.0454768  | -.0296584  | +.0075821  | +.0058814  | -.0015046  | -.0012555  |
| 0.1843 | -.0454934  | -.0296733  | +.0075852  | +.0058843  | -.0015052  | -.0012562  |
| 0.1844 | -.0455100  | -.0296883  | +.0075883  | +.0058872  | -.0015059  | -.0012568  |
| 0.1845 | -.0455266  | -.0297033  | +.0075915  | +.0058901  | -.0015065  | -.0012574  |
| 0.1846 | -.0455432  | -.0297182  | +.0075946  | +.0058930  | -.0015072  | -.0012580  |
| 0.1847 | -.0455598  | -.0297332  | +.0075977  | +.0058959  | -.0015078  | -.0012586  |
| 0.1848 | -.0455763  | -.0297481  | +.0076009  | +.0058988  | -.0015085  | -.0012592  |
| 0.1849 | -.0455929  | -.0297631  | +.0076040  | +.0059017  | -.0015091  | -.0012599  |
| 0.1850 | -.0456094  | -.0297781  | +.0076071  | +.0059047  | -.0015098  | -.0012605  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.1850 | -.0456094  | -.0297781  | +.0076071  | +.0059047  | -.0015098  | -.0012605  |
| 0.1851 | -.0456260  | -.0297930  | +.0076103  | +.0059076  | -.0015104  | -.0012611  |
| 0.1852 | -.0456425  | -.0298080  | +.0076134  | +.0059105  | -.0015111  | -.0012617  |
| 0.1853 | -.0456590  | -.0298229  | +.0076165  | +.0059134  | -.0015117  | -.0012623  |
| 0.1854 | -.0456756  | -.0298379  | +.0076197  | +.0059163  | -.0015124  | -.0012629  |
| 0.1855 | -.0456921  | -.0298528  | +.0076228  | +.0059192  | -.0015130  | -.0012636  |
| 0.1856 | -.0457086  | -.0298678  | +.0076259  | +.0059221  | -.0015137  | -.0012642  |
| 0.1857 | -.0457251  | -.0298827  | +.0076290  | +.0059250  | -.0015143  | -.0012648  |
| 0.1858 | -.0457415  | -.0298976  | +.0076322  | +.0059279  | -.0015150  | -.0012654  |
| 0.1859 | -.0457580  | -.0299126  | +.0076353  | +.0059308  | -.0015156  | -.0012660  |
| 0.1860 | -.0457745  | -.0299275  | +.0076384  | +.0059337  | -.0015163  | -.0012666  |
| 0.1861 | -.0457909  | -.0299425  | +.0076415  | +.0059366  | -.0015169  | -.0012672  |
| 0.1862 | -.0458074  | -.0299574  | +.0076446  | +.0059395  | -.0015176  | -.0012679  |
| 0.1863 | -.0458238  | -.0299723  | +.0076478  | +.0059425  | -.0015182  | -.0012685  |
| 0.1864 | -.0458403  | -.0299873  | +.0076509  | +.0059454  | -.0015189  | -.0012691  |
| 0.1865 | -.0458567  | -.0300022  | +.0076540  | +.0059483  | -.0015195  | -.0012697  |
| 0.1866 | -.0458731  | -.0300171  | +.0076571  | +.0059512  | -.0015202  | -.0012703  |
| 0.1867 | -.0458895  | -.0300320  | +.0076602  | +.0059541  | -.0015208  | -.0012709  |
| 0.1868 | -.0459059  | -.0300470  | +.0076633  | +.0059570  | -.0015215  | -.0012715  |
| 0.1869 | -.0459223  | -.0300619  | +.0076664  | +.0059599  | -.0015221  | -.0012722  |
| 0.1870 | -.0459387  | -.0300768  | +.0076695  | +.0059628  | -.0015228  | -.0012728  |
| 0.1871 | -.0459551  | -.0300917  | +.0076726  | +.0059657  | -.0015234  | -.0012734  |
| 0.1872 | -.0459714  | -.0301066  | +.0076758  | +.0059686  | -.0015241  | -.0012740  |
| 0.1873 | -.0459878  | -.0301215  | +.0076789  | +.0059715  | -.0015247  | -.0012746  |
| 0.1874 | -.0460042  | -.0301365  | +.0076820  | +.0059744  | -.0015254  | -.0012752  |
| 0.1875 | -.0460205  | -.0301514  | +.0076851  | +.0059773  | -.0015260  | -.0012758  |
| 0.1876 | -.0460368  | -.0301663  | +.0076882  | +.0059802  | -.0015267  | -.0012765  |
| 0.1877 | -.0460532  | -.0301812  | +.0076913  | +.0059831  | -.0015273  | -.0012771  |
| 0.1878 | -.0460695  | -.0301961  | +.0076944  | +.0059860  | -.0015279  | -.0012777  |
| 0.1879 | -.0460858  | -.0302110  | +.0076975  | +.0059889  | -.0015286  | -.0012783  |
| 0.1880 | -.0461021  | -.0302259  | +.0077006  | +.0059918  | -.0015292  | -.0012789  |
| 0.1881 | -.0461184  | -.0302408  | +.0077037  | +.0059947  | -.0015299  | -.0012795  |
| 0.1882 | -.0461347  | -.0302557  | +.0077068  | +.0059976  | -.0015305  | -.0012801  |
| 0.1883 | -.0461510  | -.0302706  | +.0077099  | +.0060005  | -.0015312  | -.0012807  |
| 0.1884 | -.0461672  | -.0302855  | +.0077129  | +.0060033  | -.0015318  | -.0012814  |
| 0.1885 | -.0461835  | -.0303004  | +.0077160  | +.0060062  | -.0015325  | -.0012820  |
| 0.1886 | -.0461998  | -.0303153  | +.0077191  | +.0060091  | -.0015331  | -.0012826  |
| 0.1887 | -.0462160  | -.0303301  | +.0077222  | +.0060120  | -.0015337  | -.0012832  |
| 0.1888 | -.0462323  | -.0303450  | +.0077253  | +.0060149  | -.0015344  | -.0012838  |
| 0.1889 | -.0462485  | -.0303599  | +.0077284  | +.0060178  | -.0015350  | -.0012844  |
| 0.1890 | -.0462647  | -.0303748  | +.0077315  | +.0060207  | -.0015357  | -.0012850  |
| 0.1891 | -.0462809  | -.0303897  | +.0077346  | +.0060236  | -.0015363  | -.0012856  |
| 0.1892 | -.0462971  | -.0304045  | +.0077376  | +.0060265  | -.0015370  | -.0012863  |
| 0.1893 | -.0463133  | -.0304194  | +.0077407  | +.0060294  | -.0015376  | -.0012869  |
| 0.1894 | -.0463295  | -.0304343  | +.0077438  | +.0060323  | -.0015382  | -.0012875  |
| 0.1895 | -.0463457  | -.0304492  | +.0077469  | +.0060352  | -.0015389  | -.0012881  |
| 0.1896 | -.0463619  | -.0304640  | +.0077500  | +.0060381  | -.0015395  | -.0012887  |
| 0.1897 | -.0463780  | -.0304789  | +.0077531  | +.0060409  | -.0015402  | -.0012893  |
| 0.1898 | -.0463942  | -.0304938  | +.0077561  | +.0060438  | -.0015408  | -.0012899  |
| 0.1899 | -.0464104  | -.0305086  | +.0077592  | +.0060467  | -.0015414  | -.0012905  |
| 0.1900 | -.0464265  | -.0305235  | +.0077623  | +.0060496  | -.0015421  | -.0012911  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.1900 | -.0464265  | -.0305235  | +.0077623  | +.0060496  | -.0015421  | -.0012911  |
| 0.1901 | -.0464426  | -.0305384  | +.0077654  | +.0060525  | -.0015427  | -.0012918  |
| 0.1902 | -.0464588  | -.0305532  | +.0077684  | +.0060554  | -.0015434  | -.0012924  |
| 0.1903 | -.0464749  | -.0305681  | +.0077715  | +.0060583  | -.0015440  | -.0012930  |
| 0.1904 | -.0464910  | -.0305829  | +.0077746  | +.0060612  | -.0015446  | -.0012936  |
| 0.1905 | -.0465071  | -.0305978  | +.0077776  | +.0060640  | -.0015453  | -.0012942  |
| 0.1906 | -.0465232  | -.0306126  | +.0077807  | +.0060669  | -.0015459  | -.0012948  |
| 0.1907 | -.0465393  | -.0306275  | +.0077838  | +.0060698  | -.0015466  | -.0012954  |
| 0.1908 | -.0465553  | -.0306423  | +.0077868  | +.0060727  | -.0015472  | -.0012960  |
| 0.1909 | -.0465714  | -.0306572  | +.0077899  | +.0060756  | -.0015478  | -.0012966  |
| 0.1910 | -.0465875  | -.0306720  | +.0077930  | +.0060785  | -.0015485  | -.0012972  |
| 0.1911 | -.0466035  | -.0306869  | +.0077960  | +.0060813  | -.0015491  | -.0012979  |
| 0.1912 | -.0466196  | -.0307017  | +.0077991  | +.0060842  | -.0015498  | -.0012985  |
| 0.1913 | -.0466356  | -.0307165  | +.0078021  | +.0060871  | -.0015504  | -.0012991  |
| 0.1914 | -.0466516  | -.0307314  | +.0078052  | +.0060900  | -.0015510  | -.0012997  |
| 0.1915 | -.0466677  | -.0307462  | +.0078083  | +.0060929  | -.0015517  | -.0013003  |
| 0.1916 | -.0466837  | -.0307610  | +.0078113  | +.0060957  | -.0015523  | -.0013009  |
| 0.1917 | -.0466997  | -.0307759  | +.0078144  | +.0060986  | -.0015529  | -.0013015  |
| 0.1918 | -.0467157  | -.0307907  | +.0078174  | +.0061015  | -.0015536  | -.0013021  |
| 0.1919 | -.0467317  | -.0308055  | +.0078205  | +.0061044  | -.0015542  | -.0013027  |
| 0.1920 | -.0467476  | -.0308204  | +.0078235  | +.0061073  | -.0015549  | -.0013033  |
| 0.1921 | -.0467636  | -.0308352  | +.0078266  | +.0061101  | -.0015555  | -.0013039  |
| 0.1922 | -.0467796  | -.0308500  | +.0078296  | +.0061130  | -.0015561  | -.0013046  |
| 0.1923 | -.0467955  | -.0308648  | +.0078327  | +.0061159  | -.0015568  | -.0013052  |
| 0.1924 | -.0468115  | -.0308796  | +.0078357  | +.0061188  | -.0015574  | -.0013058  |
| 0.1925 | -.0468274  | -.0308944  | +.0078388  | +.0061216  | -.0015580  | -.0013064  |
| 0.1926 | -.0468434  | -.0309093  | +.0078418  | +.0061245  | -.0015587  | -.0013070  |
| 0.1927 | -.0468593  | -.0309241  | +.0078449  | +.0061274  | -.0015593  | -.0013076  |
| 0.1928 | -.0468752  | -.0309389  | +.0078479  | +.0061303  | -.0015599  | -.0013082  |
| 0.1929 | -.0468911  | -.0309537  | +.0078510  | +.0061331  | -.0015606  | -.0013088  |
| 0.1930 | -.0469070  | -.0309685  | +.0078540  | +.0061360  | -.0015612  | -.0013094  |
| 0.1931 | -.0469229  | -.0309833  | +.0078570  | +.0061389  | -.0015618  | -.0013100  |
| 0.1932 | -.0469388  | -.0309981  | +.0078601  | +.0061418  | -.0015625  | -.0013106  |
| 0.1933 | -.0469547  | -.0310129  | +.0078631  | +.0061446  | -.0015631  | -.0013112  |
| 0.1934 | -.0469705  | -.0310277  | +.0078661  | +.0061475  | -.0015638  | -.0013118  |
| 0.1935 | -.0469864  | -.0310425  | +.0078692  | +.0061504  | -.0015644  | -.0013125  |
| 0.1936 | -.0470022  | -.0310573  | +.0078722  | +.0061533  | -.0015650  | -.0013131  |
| 0.1937 | -.0470181  | -.0310721  | +.0078752  | +.0061561  | -.0015657  | -.0013137  |
| 0.1938 | -.0470339  | -.0310869  | +.0078783  | +.0061590  | -.0015663  | -.0013143  |
| 0.1939 | -.0470497  | -.0311017  | +.0078813  | +.0061619  | -.0015669  | -.0013149  |
| 0.1940 | -.0470656  | -.0311164  | +.0078843  | +.0061647  | -.0015675  | -.0013155  |
| 0.1941 | -.0470814  | -.0311312  | +.0078874  | +.0061676  | -.0015682  | -.0013161  |
| 0.1942 | -.0470972  | -.0311460  | +.0078904  | +.0061705  | -.0015688  | -.0013167  |
| 0.1943 | -.0471130  | -.0311608  | +.0078934  | +.0061733  | -.0015694  | -.0013173  |
| 0.1944 | -.0471288  | -.0311756  | +.0078964  | +.0061762  | -.0015701  | -.0013179  |
| 0.1945 | -.0471445  | -.0311903  | +.0078995  | +.0061791  | -.0015707  | -.0013185  |
| 0.1946 | -.0471603  | -.0312051  | +.0079025  | +.0061819  | -.0015713  | -.0013191  |
| 0.1947 | -.0471761  | -.0312199  | +.0079055  | +.0061848  | -.0015720  | -.0013197  |
| 0.1948 | -.0471918  | -.0312347  | +.0079085  | +.0061877  | -.0015726  | -.0013203  |
| 0.1949 | -.0472076  | -.0312494  | +.0079116  | +.0061905  | -.0015732  | -.0013209  |
| 0.1950 | -.0472233  | -.0312642  | +.0079146  | +.0061934  | -.0015739  | -.0013215  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.1950 | -.0472233  | -.0312642  | +.0079146  | +.0061934  | -.0015739  | -.0013215  |
| 0.1951 | -.0472390  | -.0312790  | +.0079176  | +.0061963  | -.0015745  | -.0013222  |
| 0.1952 | -.0472548  | -.0312937  | +.0079206  | +.0061991  | -.0015751  | -.0013228  |
| 0.1953 | -.0472705  | -.0313085  | +.0079236  | +.0062020  | -.0015758  | -.0013234  |
| 0.1954 | -.0472862  | -.0313232  | +.0079266  | +.0062048  | -.0015764  | -.0013240  |
| 0.1955 | -.0473019  | -.0313380  | +.0079296  | +.0062077  | -.0015770  | -.0013246  |
| 0.1956 | -.0473176  | -.0313527  | +.0079327  | +.0062106  | -.0015776  | -.0013252  |
| 0.1957 | -.0473333  | -.0313675  | +.0079357  | +.0062134  | -.0015783  | -.0013258  |
| 0.1958 | -.0473489  | -.0313822  | +.0079387  | +.0062163  | -.0015789  | -.0013264  |
| 0.1959 | -.0473646  | -.0313970  | +.0079417  | +.0062192  | -.0015795  | -.0013270  |
| 0.1960 | -.0473803  | -.0314117  | +.0079447  | +.0062220  | -.0015802  | -.0013276  |
| 0.1961 | -.0473959  | -.0314265  | +.0079477  | +.0062249  | -.0015808  | -.0013282  |
| 0.1962 | -.0474115  | -.0314412  | +.0079507  | +.0062277  | -.0015814  | -.0013288  |
| 0.1963 | -.0474272  | -.0314560  | +.0079537  | +.0062306  | -.0015820  | -.0013294  |
| 0.1964 | -.0474428  | -.0314707  | +.0079567  | +.0062334  | -.0015827  | -.0013300  |
| 0.1965 | -.0474584  | -.0314854  | +.0079597  | +.0062363  | -.0015833  | -.0013306  |
| 0.1966 | -.0474740  | -.0315002  | +.0079627  | +.0062392  | -.0015839  | -.0013312  |
| 0.1967 | -.0474896  | -.0315149  | +.0079657  | +.0062420  | -.0015845  | -.0013318  |
| 0.1968 | -.0475052  | -.0315296  | +.0079687  | +.0062449  | -.0015852  | -.0013324  |
| 0.1969 | -.0475208  | -.0315444  | +.0079717  | +.0062477  | -.0015858  | -.0013330  |
| 0.1970 | -.0475364  | -.0315591  | +.0079747  | +.0062506  | -.0015864  | -.0013336  |
| 0.1971 | -.0475520  | -.0315738  | +.0079777  | +.0062534  | -.0015871  | -.0013342  |
| 0.1972 | -.0475675  | -.0315886  | +.0079807  | +.0062563  | -.0015877  | -.0013348  |
| 0.1973 | -.0475831  | -.0316033  | +.0079837  | +.0062591  | -.0015883  | -.0013354  |
| 0.1974 | -.0475986  | -.0316180  | +.0079867  | +.0062620  | -.0015889  | -.0013360  |
| 0.1975 | -.0476142  | -.0316327  | +.0079896  | +.0062648  | -.0015896  | -.0013366  |
| 0.1976 | -.0476297  | -.0316474  | +.0079926  | +.0062677  | -.0015902  | -.0013373  |
| 0.1977 | -.0476452  | -.0316621  | +.0079956  | +.0062706  | -.0015908  | -.0013379  |
| 0.1978 | -.0476607  | -.0316769  | +.0079986  | +.0062734  | -.0015914  | -.0013385  |
| 0.1979 | -.0476762  | -.0316916  | +.0080016  | +.0062763  | -.0015921  | -.0013391  |
| 0.1980 | -.0476917  | -.0317063  | +.0080046  | +.0062791  | -.0015927  | -.0013397  |
| 0.1981 | -.0477072  | -.0317210  | +.0080076  | +.0062820  | -.0015933  | -.0013403  |
| 0.1982 | -.0477227  | -.0317357  | +.0080105  | +.0062848  | -.0015939  | -.0013409  |
| 0.1983 | -.0477382  | -.0317504  | +.0080135  | +.0062876  | -.0015946  | -.0013415  |
| 0.1984 | -.0477536  | -.0317651  | +.0080165  | +.0062905  | -.0015952  | -.0013421  |
| 0.1985 | -.0477691  | -.0317798  | +.0080195  | +.0062933  | -.0015958  | -.0013427  |
| 0.1986 | -.0477845  | -.0317945  | +.0080224  | +.0062962  | -.0015964  | -.0013433  |
| 0.1987 | -.0478000  | -.0318092  | +.0080254  | +.0062990  | -.0015970  | -.0013439  |
| 0.1988 | -.0478154  | -.0318239  | +.0080284  | +.0063019  | -.0015977  | -.0013445  |
| 0.1989 | -.0478308  | -.0318385  | +.0080314  | +.0063047  | -.0015983  | -.0013451  |
| 0.1990 | -.0478463  | -.0318532  | +.0080343  | +.0063076  | -.0015989  | -.0013457  |
| 0.1991 | -.0478617  | -.0318679  | +.0080373  | +.0063104  | -.0015995  | -.0013463  |
| 0.1992 | -.0478771  | -.0318826  | +.0080403  | +.0063133  | -.0016002  | -.0013469  |
| 0.1993 | -.0478925  | -.0318973  | +.0080433  | +.0063161  | -.0016008  | -.0013475  |
| 0.1994 | -.0479079  | -.0319120  | +.0080462  | +.0063190  | -.0016014  | -.0013481  |
| 0.1995 | -.0479232  | -.0319266  | +.0080492  | +.0063218  | -.0016020  | -.0013487  |
| 0.1996 | -.0479386  | -.0319413  | +.0080522  | +.0063246  | -.0016026  | -.0013493  |
| 0.1997 | -.0479540  | -.0319560  | +.0080551  | +.0063275  | -.0016033  | -.0013499  |
| 0.1998 | -.0479693  | -.0319707  | +.0080581  | +.0063303  | -.0016039  | -.0013505  |
| 0.1999 | -.0479847  | -.0319853  | +.0080610  | +.0063332  | -.0016045  | -.0013511  |
| 0.2000 | -.0480000  | -.0320000  | +.0080640  | +.0063360  | -.0016051  | -.0013517  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.2000 | -.0480000  | -.0320000  | +.0080640  | +.0063360  | -.0016051  | -.0013517  |
| 0.2001 | -.0480153  | -.0320147  | +.0080670  | +.0063388  | -.0016057  | -.0013523  |
| 0.2002 | -.0480307  | -.0320293  | +.0080699  | +.0063417  | -.0016064  | -.0013529  |
| 0.2003 | -.0480460  | -.0320440  | +.0080729  | +.0063445  | -.0016070  | -.0013535  |
| 0.2004 | -.0480613  | -.0320587  | +.0080758  | +.0063474  | -.0016076  | -.0013541  |
| 0.2005 | -.0480766  | -.0320733  | +.0080788  | +.0063502  | -.0016082  | -.0013547  |
| 0.2006 | -.0480919  | -.0320880  | +.0080817  | +.0063530  | -.0016088  | -.0013553  |
| 0.2007 | -.0481071  | -.0321026  | +.0080847  | +.0063559  | -.0016095  | -.0013559  |
| 0.2008 | -.0481224  | -.0321173  | +.0080876  | +.0063587  | -.0016101  | -.0013565  |
| 0.2009 | -.0481377  | -.0321319  | +.0080906  | +.0063615  | -.0016107  | -.0013571  |
| 0.2010 | -.0481529  | -.0321466  | +.0080935  | +.0063644  | -.0016113  | -.0013577  |
| 0.2011 | -.0481682  | -.0321612  | +.0080965  | +.0063672  | -.0016119  | -.0013583  |
| 0.2012 | -.0481834  | -.0321759  | +.0080994  | +.0063700  | -.0016125  | -.0013589  |
| 0.2013 | -.0481987  | -.0321905  | +.0081024  | +.0063729  | -.0016132  | -.0013595  |
| 0.2014 | -.0482139  | -.0322051  | +.0081053  | +.0063757  | -.0016138  | -.0013601  |
| 0.2015 | -.0482291  | -.0322198  | +.0081083  | +.0063785  | -.0016144  | -.0013607  |
| 0.2016 | -.0482443  | -.0322344  | +.0081112  | +.0063814  | -.0016150  | -.0013613  |
| 0.2017 | -.0482595  | -.0322490  | +.0081142  | +.0063842  | -.0016156  | -.0013619  |
| 0.2018 | -.0482747  | -.0322637  | +.0081171  | +.0063870  | -.0016162  | -.0013625  |
| 0.2019 | -.0482899  | -.0322783  | +.0081200  | +.0063899  | -.0016169  | -.0013631  |
| 0.2020 | -.0483051  | -.0322929  | +.0081230  | +.0063927  | -.0016175  | -.0013637  |
| 0.2021 | -.0483202  | -.0323076  | +.0081259  | +.0063955  | -.0016181  | -.0013643  |
| 0.2022 | -.0483354  | -.0323222  | +.0081288  | +.0063984  | -.0016187  | -.0013648  |
| 0.2023 | -.0483506  | -.0323368  | +.0081318  | +.0064012  | -.0016193  | -.0013654  |
| 0.2024 | -.0483657  | -.0323514  | +.0081347  | +.0064040  | -.0016199  | -.0013660  |
| 0.2025 | -.0483808  | -.0323660  | +.0081376  | +.0064068  | -.0016206  | -.0013666  |
| 0.2026 | -.0483960  | -.0323807  | +.0081406  | +.0064097  | -.0016212  | -.0013672  |
| 0.2027 | -.0484111  | -.0323953  | +.0081435  | +.0064125  | -.0016218  | -.0013678  |
| 0.2028 | -.0484262  | -.0324099  | +.0081464  | +.0064153  | -.0016224  | -.0013684  |
| 0.2029 | -.0484413  | -.0324245  | +.0081494  | +.0064182  | -.0016230  | -.0013690  |
| 0.2030 | -.0484564  | -.0324391  | +.0081523  | +.0064210  | -.0016236  | -.0013696  |
| 0.2031 | -.0484715  | -.0324537  | +.0081552  | +.0064238  | -.0016242  | -.0013702  |
| 0.2032 | -.0484866  | -.0324683  | +.0081581  | +.0064266  | -.0016248  | -.0013708  |
| 0.2033 | -.0485017  | -.0324829  | +.0081611  | +.0064295  | -.0016255  | -.0013714  |
| 0.2034 | -.0485167  | -.0324975  | +.0081640  | +.0064323  | -.0016261  | -.0013720  |
| 0.2035 | -.0485318  | -.0325121  | +.0081669  | +.0064351  | -.0016267  | -.0013726  |
| 0.2036 | -.0485468  | -.0325267  | +.0081698  | +.0064379  | -.0016273  | -.0013732  |
| 0.2037 | -.0485619  | -.0325413  | +.0081727  | +.0064407  | -.0016279  | -.0013738  |
| 0.2038 | -.0485769  | -.0325559  | +.0081757  | +.0064436  | -.0016285  | -.0013744  |
| 0.2039 | -.0485919  | -.0325705  | +.0081786  | +.0064464  | -.0016291  | -.0013750  |
| 0.2040 | -.0486069  | -.0325851  | +.0081815  | +.0064492  | -.0016297  | -.0013756  |
| 0.2041 | -.0486220  | -.0325996  | +.0081844  | +.0064520  | -.0016304  | -.0013762  |
| 0.2042 | -.0486370  | -.0326142  | +.0081873  | +.0064548  | -.0016310  | -.0013768  |
| 0.2043 | -.0486520  | -.0326288  | +.0081902  | +.0064577  | -.0016316  | -.0013774  |
| 0.2044 | -.0486669  | -.0326434  | +.0081931  | +.0064605  | -.0016322  | -.0013780  |
| 0.2045 | -.0486819  | -.0326580  | +.0081960  | +.0064633  | -.0016328  | -.0013786  |
| 0.2046 | -.0486969  | -.0326725  | +.0081989  | +.0064661  | -.0016334  | -.0013792  |
| 0.2047 | -.0487118  | -.0326871  | +.0082019  | +.0064689  | -.0016340  | -.0013797  |
| 0.2048 | -.0487268  | -.0327017  | +.0082048  | +.0064718  | -.0016346  | -.0013803  |
| 0.2049 | -.0487417  | -.0327162  | +.0082077  | +.0064746  | -.0016352  | -.0013809  |
| 0.2050 | -.0487567  | -.0327308  | +.0082106  | +.0064774  | -.0016359  | -.0013815  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.2050 | -.0487567  | -.0327308  | +0.0082106 | +0.0064774 | -.0016359  | -.0013815  |
| 0.2051 | -.0487716  | -.0327454  | +0.0082135 | +0.0064802 | -.0016365  | -.0013821  |
| 0.2052 | -.0487865  | -.0327599  | +0.0082164 | +0.0064830 | -.0016371  | -.0013827  |
| 0.2053 | -.0488015  | -.0327745  | +0.0082193 | +0.0064858 | -.0016377  | -.0013833  |
| 0.2054 | -.0488164  | -.0327891  | +0.0082222 | +0.0064886 | -.0016383  | -.0013839  |
| 0.2055 | -.0488313  | -.0328036  | +0.0082251 | +0.0064915 | -.0016389  | -.0013845  |
| 0.2056 | -.0488462  | -.0328182  | +0.0082280 | +0.0064943 | -.0016395  | -.0013851  |
| 0.2057 | -.0488610  | -.0328327  | +0.0082309 | +0.0064971 | -.0016401  | -.0013857  |
| 0.2058 | -.0488759  | -.0328473  | +0.0082337 | +0.0064999 | -.0016407  | -.0013863  |
| 0.2059 | -.0488908  | -.0328618  | +0.0082366 | +0.0065027 | -.0016413  | -.0013869  |
| 0.2060 | -.0489056  | -.0328764  | +0.0082395 | +0.0065055 | -.0016419  | -.0013875  |
| 0.2061 | -.0489205  | -.0328909  | +0.0082424 | +0.0065083 | -.0016425  | -.0013881  |
| 0.2062 | -.0489353  | -.0329054  | +0.0082453 | +0.0065111 | -.0016431  | -.0013887  |
| 0.2063 | -.0489502  | -.0329200  | +0.0082482 | +0.0065139 | -.0016438  | -.0013892  |
| 0.2064 | -.0489650  | -.0329345  | +0.0082511 | +0.0065168 | -.0016444  | -.0013898  |
| 0.2065 | -.0489798  | -.0329491  | +0.0082540 | +0.0065196 | -.0016450  | -.0013904  |
| 0.2066 | -.0489946  | -.0329636  | +0.0082569 | +0.0065224 | -.0016456  | -.0013910  |
| 0.2067 | -.0490094  | -.0329781  | +0.0082597 | +0.0065252 | -.0016462  | -.0013916  |
| 0.2068 | -.0490242  | -.0329927  | +0.0082626 | +0.0065280 | -.0016468  | -.0013922  |
| 0.2069 | -.0490390  | -.0330072  | +0.0082655 | +0.0065308 | -.0016474  | -.0013928  |
| 0.2070 | -.0490538  | -.0330217  | +0.0082684 | +0.0065336 | -.0016480  | -.0013934  |
| 0.2071 | -.0490686  | -.0330362  | +0.0082713 | +0.0065364 | -.0016486  | -.0013940  |
| 0.2072 | -.0490833  | -.0330508  | +0.0082741 | +0.0065392 | -.0016492  | -.0013946  |
| 0.2073 | -.0490981  | -.0330653  | +0.0082770 | +0.0065420 | -.0016498  | -.0013952  |
| 0.2074 | -.0491128  | -.0330798  | +0.0082799 | +0.0065448 | -.0016504  | -.0013958  |
| 0.2075 | -.0491276  | -.0330943  | +0.0082828 | +0.0065476 | -.0016510  | -.0013963  |
| 0.2076 | -.0491423  | -.0331088  | +0.0082856 | +0.0065504 | -.0016516  | -.0013969  |
| 0.2077 | -.0491570  | -.0331233  | +0.0082885 | +0.0065532 | -.0016522  | -.0013975  |
| 0.2078 | -.0491717  | -.0331378  | +0.0082914 | +0.0065560 | -.0016528  | -.0013981  |
| 0.2079 | -.0491865  | -.0331523  | +0.0082943 | +0.0065588 | -.0016534  | -.0013987  |
| 0.2080 | -.0492012  | -.0331668  | +0.0082971 | +0.0065616 | -.0016540  | -.0013993  |
| 0.2081 | -.0492158  | -.0331814  | +0.0083000 | +0.0065644 | -.0016546  | -.0013999  |
| 0.2082 | -.0492305  | -.0331959  | +0.0083029 | +0.0065672 | -.0016552  | -.0014005  |
| 0.2083 | -.0492452  | -.0332103  | +0.0083057 | +0.0065700 | -.0016558  | -.0014011  |
| 0.2084 | -.0492599  | -.0332248  | +0.0083086 | +0.0065728 | -.0016564  | -.0014017  |
| 0.2085 | -.0492745  | -.0332393  | +0.0083115 | +0.0065756 | -.0016571  | -.0014023  |
| 0.2086 | -.0492892  | -.0332538  | +0.0083143 | +0.0065784 | -.0016577  | -.0014028  |
| 0.2087 | -.0493038  | -.0332683  | +0.0083172 | +0.0065812 | -.0016583  | -.0014034  |
| 0.2088 | -.0493185  | -.0332828  | +0.0083200 | +0.0065840 | -.0016589  | -.0014040  |
| 0.2089 | -.0493331  | -.0332973  | +0.0083229 | +0.0065868 | -.0016595  | -.0014046  |
| 0.2090 | -.0493477  | -.0333118  | +0.0083257 | +0.0065896 | -.0016601  | -.0014052  |
| 0.2091 | -.0493623  | -.0333263  | +0.0083286 | +0.0065924 | -.0016607  | -.0014058  |
| 0.2092 | -.0493769  | -.0333407  | +0.0083315 | +0.0065952 | -.0016613  | -.0014064  |
| 0.2093 | -.0493915  | -.0333552  | +0.0083343 | +0.0065980 | -.0016619  | -.0014070  |
| 0.2094 | -.0494061  | -.0333697  | +0.0083372 | +0.0066008 | -.0016625  | -.0014076  |
| 0.2095 | -.0494207  | -.0333842  | +0.0083400 | +0.0066036 | -.0016631  | -.0014082  |
| 0.2096 | -.0494353  | -.0333986  | +0.0083429 | +0.0066064 | -.0016637  | -.0014087  |
| 0.2097 | -.0494498  | -.0334131  | +0.0083457 | +0.0066092 | -.0016643  | -.0014093  |
| 0.2098 | -.0494644  | -.0334276  | +0.0083486 | +0.0066119 | -.0016649  | -.0014099  |
| 0.2099 | -.0494790  | -.0334420  | +0.0083514 | +0.0066147 | -.0016655  | -.0014105  |
| 0.2100 | -.0494935  | -.0334565  | +0.0083543 | +0.0066175 | -.0016661  | -.0014111  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.2100 | -.0494935  | -.0334565  | +.0083543  | +.0066175  | -.0016661  | -.0014111  |
| 0.2101 | -.0495080  | -.0334710  | +.0083571  | +.0066203  | -.0016667  | -.0014117  |
| 0.2102 | -.0495226  | -.0334854  | +.0083599  | +.0066231  | -.0016673  | -.0014123  |
| 0.2103 | -.0495371  | -.0334999  | +.0083628  | +.0066259  | -.0016679  | -.0014129  |
| 0.2104 | -.0495516  | -.0335143  | +.0083656  | +.0066287  | -.0016685  | -.0014134  |
| 0.2105 | -.0495661  | -.0335288  | +.0083685  | +.0066315  | -.0016690  | -.0014140  |
| 0.2106 | -.0495806  | -.0335432  | +.0083713  | +.0066343  | -.0016696  | -.0014146  |
| 0.2107 | -.0495951  | -.0335577  | +.0083741  | +.0066370  | -.0016702  | -.0014152  |
| 0.2108 | -.0496096  | -.0335721  | +.0083770  | +.0066398  | -.0016708  | -.0014158  |
| 0.2109 | -.0496240  | -.0335866  | +.0083798  | +.0066426  | -.0016714  | -.0014164  |
| 0.2110 | -.0496385  | -.0336010  | +.0083826  | +.0066454  | -.0016720  | -.0014170  |
| 0.2111 | -.0496529  | -.0336155  | +.0083855  | +.0066482  | -.0016726  | -.0014176  |
| 0.2112 | -.0496674  | -.0336299  | +.0083883  | +.0066510  | -.0016732  | -.0014181  |
| 0.2113 | -.0496818  | -.0336443  | +.0083911  | +.0066538  | -.0016738  | -.0014187  |
| 0.2114 | -.0496963  | -.0336588  | +.0083940  | +.0066565  | -.0016744  | -.0014193  |
| 0.2115 | -.0497107  | -.0336732  | +.0083968  | +.0066593  | -.0016750  | -.0014199  |
| 0.2116 | -.0497251  | -.0336876  | +.0083996  | +.0066621  | -.0016756  | -.0014205  |
| 0.2117 | -.0497395  | -.0337020  | +.0084025  | +.0066649  | -.0016762  | -.0014211  |
| 0.2118 | -.0497539  | -.0337165  | +.0084053  | +.0066677  | -.0016768  | -.0014217  |
| 0.2119 | -.0497683  | -.0337309  | +.0084081  | +.0066704  | -.0016774  | -.0014223  |
| 0.2120 | -.0497827  | -.0337453  | +.0084109  | +.0066732  | -.0016780  | -.0014228  |
| 0.2121 | -.0497971  | -.0337597  | +.0084137  | +.0066760  | -.0016786  | -.0014234  |
| 0.2122 | -.0498114  | -.0337741  | +.0084166  | +.0066788  | -.0016792  | -.0014240  |
| 0.2123 | -.0498258  | -.0337886  | +.0084194  | +.0066816  | -.0016798  | -.0014246  |
| 0.2124 | -.0498401  | -.0338030  | +.0084222  | +.0066843  | -.0016804  | -.0014252  |
| 0.2125 | -.0498545  | -.0338174  | +.0084250  | +.0066871  | -.0016810  | -.0014258  |
| 0.2126 | -.0498688  | -.0338318  | +.0084278  | +.0066899  | -.0016816  | -.0014264  |
| 0.2127 | -.0498832  | -.0338462  | +.0084306  | +.0066927  | -.0016821  | -.0014269  |
| 0.2128 | -.0498975  | -.0338606  | +.0084335  | +.0066955  | -.0016827  | -.0014275  |
| 0.2129 | -.0499118  | -.0338750  | +.0084363  | +.0066982  | -.0016833  | -.0014281  |
| 0.2130 | -.0499261  | -.0338894  | +.0084391  | +.0067010  | -.0016839  | -.0014287  |
| 0.2131 | -.0499404  | -.0339038  | +.0084419  | +.0067038  | -.0016845  | -.0014293  |
| 0.2132 | -.0499547  | -.0339182  | +.0084447  | +.0067066  | -.0016851  | -.0014299  |
| 0.2133 | -.0499690  | -.0339326  | +.0084475  | +.0067093  | -.0016857  | -.0014304  |
| 0.2134 | -.0499832  | -.0339470  | +.0084503  | +.0067121  | -.0016863  | -.0014310  |
| 0.2135 | -.0499975  | -.0339614  | +.0084531  | +.0067149  | -.0016869  | -.0014316  |
| 0.2136 | -.0500118  | -.0339758  | +.0084559  | +.0067176  | -.0016875  | -.0014322  |
| 0.2137 | -.0500260  | -.0339901  | +.0084587  | +.0067204  | -.0016881  | -.0014328  |
| 0.2138 | -.0500403  | -.0340045  | +.0084615  | +.0067232  | -.0016887  | -.0014334  |
| 0.2139 | -.0500545  | -.0340189  | +.0084643  | +.0067260  | -.0016892  | -.0014339  |
| 0.2140 | -.0500687  | -.0340333  | +.0084671  | +.0067287  | -.0016898  | -.0014345  |
| 0.2141 | -.0500829  | -.0340477  | +.0084699  | +.0067315  | -.0016904  | -.0014351  |
| 0.2142 | -.0500972  | -.0340620  | +.0084727  | +.0067343  | -.0016910  | -.0014357  |
| 0.2143 | -.0501114  | -.0340764  | +.0084755  | +.0067370  | -.0016916  | -.0014363  |
| 0.2144 | -.0501256  | -.0340908  | +.0084783  | +.0067398  | -.0016922  | -.0014369  |
| 0.2145 | -.0501397  | -.0341051  | +.0084811  | +.0067426  | -.0016928  | -.0014374  |
| 0.2146 | -.0501539  | -.0341195  | +.0084839  | +.0067453  | -.0016934  | -.0014380  |
| 0.2147 | -.0501681  | -.0341339  | +.0084867  | +.0067481  | -.0016940  | -.0014386  |
| 0.2148 | -.0501823  | -.0341482  | +.0084895  | +.0067509  | -.0016946  | -.0014392  |
| 0.2149 | -.0501964  | -.0341626  | +.0084923  | +.0067536  | -.0016951  | -.0014398  |
| 0.2150 | -.0502106  | -.0341769  | +.0084951  | +.0067564  | -.0016957  | -.0014404  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.2150 | -.0502106  | -.0341769  | +.0084951  | +.0067564  | -.0016957  | -.0014404  |
| 0.2151 | -.0502247  | -.0341913  | +.0084978  | +.0067592  | -.0016963  | -.0014409  |
| 0.2152 | -.0502388  | -.0342056  | +.0085006  | +.0067619  | -.0016969  | -.0014415  |
| 0.2153 | -.0502530  | -.0342200  | +.0085034  | +.0067647  | -.0016975  | -.0014421  |
| 0.2154 | -.0502671  | -.0342343  | +.0085062  | +.0067674  | -.0016981  | -.0014427  |
| 0.2155 | -.0502812  | -.0342487  | +.0085090  | +.0067702  | -.0016987  | -.0014433  |
| 0.2156 | -.0502953  | -.0342630  | +.0085118  | +.0067730  | -.0016993  | -.0014439  |
| 0.2157 | -.0503094  | -.0342774  | +.0085145  | +.0067757  | -.0016998  | -.0014444  |
| 0.2158 | -.0503235  | -.0342917  | +.0085173  | +.0067785  | -.0017004  | -.0014450  |
| 0.2159 | -.0503375  | -.0343060  | +.0085201  | +.0067813  | -.0017010  | -.0014456  |
| 0.2160 | -.0503516  | -.0343204  | +.0085229  | +.0067840  | -.0017016  | -.0014462  |
| 0.2161 | -.0503657  | -.0343347  | +.0085257  | +.0067868  | -.0017022  | -.0014468  |
| 0.2162 | -.0503797  | -.0343490  | +.0085284  | +.0067895  | -.0017028  | -.0014473  |
| 0.2163 | -.0503938  | -.0343634  | +.0085312  | +.0067923  | -.0017034  | -.0014479  |
| 0.2164 | -.0504078  | -.0343777  | +.0085340  | +.0067950  | -.0017039  | -.0014485  |
| 0.2165 | -.0504218  | -.0343920  | +.0085367  | +.0067978  | -.0017045  | -.0014491  |
| 0.2166 | -.0504359  | -.0344063  | +.0085395  | +.0068006  | -.0017051  | -.0014497  |
| 0.2167 | -.0504499  | -.0344207  | +.0085423  | +.0068033  | -.0017057  | -.0014502  |
| 0.2168 | -.0504639  | -.0344350  | +.0085450  | +.0068061  | -.0017063  | -.0014508  |
| 0.2169 | -.0504779  | -.0344493  | +.0085478  | +.0068088  | -.0017069  | -.0014514  |
| 0.2170 | -.0504919  | -.0344636  | +.0085506  | +.0068116  | -.0017075  | -.0014520  |
| 0.2171 | -.0505059  | -.0344779  | +.0085533  | +.0068143  | -.0017080  | -.0014526  |
| 0.2172 | -.0505198  | -.0344922  | +.0085561  | +.0068171  | -.0017086  | -.0014531  |
| 0.2173 | -.0505338  | -.0345065  | +.0085589  | +.0068198  | -.0017092  | -.0014537  |
| 0.2174 | -.0505478  | -.0345208  | +.0085616  | +.0068226  | -.0017098  | -.0014543  |
| 0.2175 | -.0505617  | -.0345351  | +.0085644  | +.0068253  | -.0017104  | -.0014549  |
| 0.2176 | -.0505757  | -.0345494  | +.0085671  | +.0068281  | -.0017109  | -.0014555  |
| 0.2177 | -.0505896  | -.0345637  | +.0085699  | +.0068308  | -.0017115  | -.0014560  |
| 0.2178 | -.0506035  | -.0345780  | +.0085727  | +.0068336  | -.0017121  | -.0014566  |
| 0.2179 | -.0506175  | -.0345923  | +.0085754  | +.0068363  | -.0017127  | -.0014572  |
| 0.2180 | -.0506314  | -.0346066  | +.0085782  | +.0068391  | -.0017133  | -.0014578  |
| 0.2181 | -.0506453  | -.0346209  | +.0085809  | +.0068418  | -.0017139  | -.0014584  |
| 0.2182 | -.0506592  | -.0346352  | +.0085837  | +.0068446  | -.0017144  | -.0014589  |
| 0.2183 | -.0506731  | -.0346495  | +.0085864  | +.0068473  | -.0017150  | -.0014595  |
| 0.2184 | -.0506869  | -.0346638  | +.0085892  | +.0068501  | -.0017156  | -.0014601  |
| 0.2185 | -.0507008  | -.0346781  | +.0085919  | +.0068528  | -.0017162  | -.0014607  |
| 0.2186 | -.0507147  | -.0346923  | +.0085947  | +.0068556  | -.0017168  | -.0014613  |
| 0.2187 | -.0507285  | -.0347066  | +.0085974  | +.0068583  | -.0017173  | -.0014618  |
| 0.2188 | -.0507424  | -.0347209  | +.0086001  | +.0068611  | -.0017179  | -.0014624  |
| 0.2189 | -.0507562  | -.0347352  | +.0086029  | +.0068638  | -.0017185  | -.0014630  |
| 0.2190 | -.0507701  | -.0347494  | +.0086056  | +.0068666  | -.0017191  | -.0014636  |
| 0.2191 | -.0507839  | -.0347637  | +.0086084  | +.0068693  | -.0017197  | -.0014641  |
| 0.2192 | -.0507977  | -.0347780  | +.0086111  | +.0068720  | -.0017202  | -.0014647  |
| 0.2193 | -.0508115  | -.0347922  | +.0086138  | +.0068748  | -.0017208  | -.0014653  |
| 0.2194 | -.0508253  | -.0348065  | +.0086166  | +.0068775  | -.0017214  | -.0014659  |
| 0.2195 | -.0508391  | -.0348207  | +.0086193  | +.0068803  | -.0017220  | -.0014664  |
| 0.2196 | -.0508529  | -.0348350  | +.0086221  | +.0068830  | -.0017226  | -.0014670  |
| 0.2197 | -.0508667  | -.0348493  | +.0086248  | +.0068857  | -.0017231  | -.0014676  |
| 0.2198 | -.0508805  | -.0348635  | +.0086275  | +.0068885  | -.0017237  | -.0014682  |
| 0.2199 | -.0508942  | -.0348778  | +.0086302  | +.0068912  | -.0017243  | -.0014688  |
| 0.2200 | -.0509080  | -.0348920  | +.0086330  | +.0068940  | -.0017249  | -.0014693  |



| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.2200 | -.0509080  | -.0348920  | +.0086330  | +.0068940  | -.0017249  | -.0014693  |
| 0.2201 | -.0509217  | -.0349062  | +.0086357  | +.0068967  | -.0017254  | -.0014699  |
| 0.2202 | -.0509355  | -.0349205  | +.0086384  | +.0068994  | -.0017260  | -.0014705  |
| 0.2203 | -.0509492  | -.0349347  | +.0086412  | +.0069022  | -.0017266  | -.0014711  |
| 0.2204 | -.0509630  | -.0349490  | +.0086439  | +.0069049  | -.0017272  | -.0014716  |
| 0.2205 | -.0509767  | -.0349632  | +.0086466  | +.0069076  | -.0017278  | -.0014722  |
| 0.2206 | -.0509904  | -.0349774  | +.0086493  | +.0069104  | -.0017283  | -.0014728  |
| 0.2207 | -.0510041  | -.0349917  | +.0086521  | +.0069131  | -.0017289  | -.0014734  |
| 0.2208 | -.0510178  | -.0350059  | +.0086548  | +.0069158  | -.0017295  | -.0014739  |
| 0.2209 | -.0510315  | -.0350201  | +.0086575  | +.0069186  | -.0017301  | -.0014745  |
| 0.2210 | -.0510451  | -.0350344  | +.0086602  | +.0069213  | -.0017306  | -.0014751  |
| 0.2211 | -.0510588  | -.0350486  | +.0086629  | +.0069240  | -.0017312  | -.0014757  |
| 0.2212 | -.0510725  | -.0350628  | +.0086656  | +.0069268  | -.0017318  | -.0014762  |
| 0.2213 | -.0510861  | -.0350770  | +.0086684  | +.0069295  | -.0017324  | -.0014768  |
| 0.2214 | -.0510998  | -.0350912  | +.0086711  | +.0069322  | -.0017329  | -.0014774  |
| 0.2215 | -.0511134  | -.0351055  | +.0086738  | +.0069350  | -.0017335  | -.0014780  |
| 0.2216 | -.0511271  | -.0351197  | +.0086765  | +.0069377  | -.0017341  | -.0014785  |
| 0.2217 | -.0511407  | -.0351339  | +.0086792  | +.0069404  | -.0017347  | -.0014791  |
| 0.2218 | -.0511543  | -.0351481  | +.0086819  | +.0069432  | -.0017352  | -.0014797  |
| 0.2219 | -.0511679  | -.0351623  | +.0086846  | +.0069459  | -.0017358  | -.0014803  |
| 0.2220 | -.0511815  | -.0351765  | +.0086873  | +.0069486  | -.0017364  | -.0014808  |
| 0.2221 | -.0511951  | -.0351907  | +.0086900  | +.0069513  | -.0017369  | -.0014814  |
| 0.2222 | -.0512087  | -.0352049  | +.0086927  | +.0069541  | -.0017375  | -.0014820  |
| 0.2223 | -.0512223  | -.0352191  | +.0086954  | +.0069568  | -.0017381  | -.0014826  |
| 0.2224 | -.0512358  | -.0352333  | +.0086981  | +.0069595  | -.0017387  | -.0014831  |
| 0.2225 | -.0512494  | -.0352475  | +.0087009  | +.0069622  | -.0017392  | -.0014837  |
| 0.2226 | -.0512630  | -.0352617  | +.0087036  | +.0069650  | -.0017398  | -.0014843  |
| 0.2227 | -.0512765  | -.0352759  | +.0087062  | +.0069677  | -.0017404  | -.0014848  |
| 0.2228 | -.0512900  | -.0352900  | +.0087089  | +.0069704  | -.0017410  | -.0014854  |
| 0.2229 | -.0513036  | -.0353042  | +.0087116  | +.0069731  | -.0017415  | -.0014860  |
| 0.2230 | -.0513171  | -.0353184  | +.0087143  | +.0069759  | -.0017421  | -.0014866  |
| 0.2231 | -.0513306  | -.0353326  | +.0087170  | +.0069786  | -.0017427  | -.0014871  |
| 0.2232 | -.0513441  | -.0353468  | +.0087197  | +.0069813  | -.0017432  | -.0014877  |
| 0.2233 | -.0513576  | -.0353609  | +.0087224  | +.0069840  | -.0017438  | -.0014883  |
| 0.2234 | -.0513711  | -.0353751  | +.0087251  | +.0069867  | -.0017444  | -.0014889  |
| 0.2235 | -.0513846  | -.0353893  | +.0087278  | +.0069895  | -.0017449  | -.0014894  |
| 0.2236 | -.0513981  | -.0354034  | +.0087305  | +.0069922  | -.0017455  | -.0014900  |
| 0.2237 | -.0514115  | -.0354176  | +.0087332  | +.0069949  | -.0017461  | -.0014906  |
| 0.2238 | -.0514250  | -.0354318  | +.0087359  | +.0069976  | -.0017467  | -.0014911  |
| 0.2239 | -.0514385  | -.0354459  | +.0087385  | +.0070003  | -.0017472  | -.0014917  |
| 0.2240 | -.0514519  | -.0354601  | +.0087412  | +.0070031  | -.0017478  | -.0014923  |
| 0.2241 | -.0514653  | -.0354743  | +.0087439  | +.0070058  | -.0017484  | -.0014929  |
| 0.2242 | -.0514788  | -.0354884  | +.0087466  | +.0070085  | -.0017489  | -.0014934  |
| 0.2243 | -.0514922  | -.0355026  | +.0087493  | +.0070112  | -.0017495  | -.0014940  |
| 0.2244 | -.0515056  | -.0355167  | +.0087519  | +.0070139  | -.0017501  | -.0014946  |
| 0.2245 | -.0515190  | -.0355309  | +.0087546  | +.0070166  | -.0017506  | -.0014951  |
| 0.2246 | -.0515324  | -.0355450  | +.0087573  | +.0070193  | -.0017512  | -.0014957  |
| 0.2247 | -.0515458  | -.0355591  | +.0087600  | +.0070221  | -.0017518  | -.0014963  |
| 0.2248 | -.0515592  | -.0355733  | +.0087627  | +.0070248  | -.0017523  | -.0014969  |
| 0.2249 | -.0515726  | -.0355874  | +.0087653  | +.0070275  | -.0017529  | -.0014974  |
| 0.2250 | -.0515859  | -.0356016  | +.0087680  | +.0070302  | -.0017535  | -.0014980  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.2250 | -.0515859  | -.0356016  | +0.0087680 | +0.0070302 | -.0017535  | -.0014980  |
| 0.2251 | -.0515993  | -.0356157  | +0.0087707 | +0.0070329 | -.0017540  | -.0014986  |
| 0.2252 | -.0516127  | -.0356298  | +0.0087733 | +0.0070356 | -.0017546  | -.0014991  |
| 0.2253 | -.0516260  | -.0356440  | +0.0087760 | +0.0070383 | -.0017552  | -.0014997  |
| 0.2254 | -.0516393  | -.0356581  | +0.0087787 | +0.0070410 | -.0017557  | -.0015003  |
| 0.2255 | -.0516527  | -.0356722  | +0.0087813 | +0.0070437 | -.0017563  | -.0015008  |
| 0.2256 | -.0516660  | -.0356863  | +0.0087840 | +0.0070465 | -.0017569  | -.0015014  |
| 0.2257 | -.0516793  | -.0357005  | +0.0087867 | +0.0070492 | -.0017574  | -.0015020  |
| 0.2258 | -.0516926  | -.0357146  | +0.0087893 | +0.0070519 | -.0017580  | -.0015026  |
| 0.2259 | -.0517059  | -.0357287  | +0.0087920 | +0.0070546 | -.0017586  | -.0015031  |
| 0.2260 | -.0517192  | -.0357428  | +0.0087947 | +0.0070573 | -.0017591  | -.0015037  |
| 0.2261 | -.0517325  | -.0357569  | +0.0087973 | +0.0070600 | -.0017597  | -.0015043  |
| 0.2262 | -.0517458  | -.0357710  | +0.0088000 | +0.0070627 | -.0017603  | -.0015048  |
| 0.2263 | -.0517590  | -.0357851  | +0.0088026 | +0.0070654 | -.0017608  | -.0015054  |
| 0.2264 | -.0517723  | -.0357992  | +0.0088053 | +0.0070681 | -.0017614  | -.0015060  |
| 0.2265 | -.0517855  | -.0358133  | +0.0088079 | +0.0070708 | -.0017619  | -.0015065  |
| 0.2266 | -.0517988  | -.0358274  | +0.0088106 | +0.0070735 | -.0017625  | -.0015071  |
| 0.2267 | -.0518120  | -.0358415  | +0.0088132 | +0.0070762 | -.0017631  | -.0015077  |
| 0.2268 | -.0518252  | -.0358556  | +0.0088159 | +0.0070789 | -.0017636  | -.0015082  |
| 0.2269 | -.0518385  | -.0358697  | +0.0088185 | +0.0070816 | -.0017642  | -.0015088  |
| 0.2270 | -.0518517  | -.0358838  | +0.0088212 | +0.0070843 | -.0017648  | -.0015094  |
| 0.2271 | -.0518649  | -.0358979  | +0.0088238 | +0.0070870 | -.0017653  | -.0015099  |
| 0.2272 | -.0518781  | -.0359120  | +0.0088265 | +0.0070897 | -.0017659  | -.0015105  |
| 0.2273 | -.0518913  | -.0359261  | +0.0088291 | +0.0070924 | -.0017664  | -.0015111  |
| 0.2274 | -.0519045  | -.0359402  | +0.0088318 | +0.0070951 | -.0017670  | -.0015116  |
| 0.2275 | -.0519176  | -.0359542  | +0.0088344 | +0.0070978 | -.0017676  | -.0015122  |
| 0.2276 | -.0519308  | -.0359683  | +0.0088371 | +0.0071005 | -.0017681  | -.0015128  |
| 0.2277 | -.0519440  | -.0359824  | +0.0088397 | +0.0071032 | -.0017687  | -.0015133  |
| 0.2278 | -.0519571  | -.0359965  | +0.0088423 | +0.0071059 | -.0017692  | -.0015139  |
| 0.2279 | -.0519703  | -.0360105  | +0.0088450 | +0.0071086 | -.0017698  | -.0015145  |
| 0.2280 | -.0519834  | -.0360246  | +0.0088476 | +0.0071113 | -.0017704  | -.0015150  |
| 0.2281 | -.0519965  | -.0360387  | +0.0088503 | +0.0071140 | -.0017709  | -.0015156  |
| 0.2282 | -.0520096  | -.0360527  | +0.0088529 | +0.0071167 | -.0017715  | -.0015162  |
| 0.2283 | -.0520228  | -.0360668  | +0.0088555 | +0.0071194 | -.0017720  | -.0015167  |
| 0.2284 | -.0520359  | -.0360809  | +0.0088582 | +0.0071221 | -.0017726  | -.0015173  |
| 0.2285 | -.0520490  | -.0360949  | +0.0088608 | +0.0071248 | -.0017732  | -.0015179  |
| 0.2286 | -.0520620  | -.0361090  | +0.0088634 | +0.0071274 | -.0017737  | -.0015184  |
| 0.2287 | -.0520751  | -.0361230  | +0.0088660 | +0.0071301 | -.0017743  | -.0015190  |
| 0.2288 | -.0520882  | -.0361371  | +0.0088687 | +0.0071328 | -.0017748  | -.0015196  |
| 0.2289 | -.0521013  | -.0361511  | +0.0088713 | +0.0071355 | -.0017754  | -.0015201  |
| 0.2290 | -.0521143  | -.0361652  | +0.0088739 | +0.0071382 | -.0017760  | -.0015207  |
| 0.2291 | -.0521274  | -.0361792  | +0.0088765 | +0.0071409 | -.0017765  | -.0015213  |
| 0.2292 | -.0521404  | -.0361933  | +0.0088792 | +0.0071436 | -.0017771  | -.0015218  |
| 0.2293 | -.0521535  | -.0362073  | +0.0088818 | +0.0071463 | -.0017776  | -.0015224  |
| 0.2294 | -.0521665  | -.0362213  | +0.0088844 | +0.0071490 | -.0017782  | -.0015230  |
| 0.2295 | -.0521795  | -.0362354  | +0.0088870 | +0.0071516 | -.0017787  | -.0015235  |
| 0.2296 | -.0521925  | -.0362494  | +0.0088896 | +0.0071543 | -.0017793  | -.0015241  |
| 0.2297 | -.0522055  | -.0362634  | +0.0088923 | +0.0071570 | -.0017799  | -.0015247  |
| 0.2298 | -.0522185  | -.0362775  | +0.0088949 | +0.0071597 | -.0017804  | -.0015252  |
| 0.2299 | -.0522315  | -.0362915  | +0.0088975 | +0.0071624 | -.0017810  | -.0015258  |
| 0.2300 | -.0522445  | -.0363055  | +0.0089001 | +0.0071651 | -.0017815  | -.0015263  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.2300 | -.0522445  | -.0363055  | +.0089001  | +.0071651  | -.0017815  | -.0015263  |
| 0.2301 | -.0522575  | -.0363195  | +.0089027  | +.0071678  | -.0017821  | -.0015269  |
| 0.2302 | -.0522704  | -.0363335  | +.0089053  | +.0071704  | -.0017826  | -.0015275  |
| 0.2303 | -.0522834  | -.0363476  | +.0089079  | +.0071731  | -.0017832  | -.0015280  |
| 0.2304 | -.0522964  | -.0363616  | +.0089106  | +.0071758  | -.0017837  | -.0015286  |
| 0.2305 | -.0523093  | -.0363756  | +.0089132  | +.0071785  | -.0017843  | -.0015292  |
| 0.2306 | -.0523222  | -.0363896  | +.0089158  | +.0071812  | -.0017849  | -.0015297  |
| 0.2307 | -.0523352  | -.0364036  | +.0089184  | +.0071838  | -.0017854  | -.0015303  |
| 0.2308 | -.0523481  | -.0364176  | +.0089210  | +.0071865  | -.0017860  | -.0015309  |
| 0.2309 | -.0523610  | -.0364316  | +.0089236  | +.0071892  | -.0017865  | -.0015314  |
| 0.2310 | -.0523739  | -.0364456  | +.0089262  | +.0071919  | -.0017871  | -.0015320  |
| 0.2311 | -.0523868  | -.0364596  | +.0089288  | +.0071946  | -.0017876  | -.0015325  |
| 0.2312 | -.0523997  | -.0364736  | +.0089314  | +.0071972  | -.0017882  | -.0015331  |
| 0.2313 | -.0524126  | -.0364876  | +.0089340  | +.0071999  | -.0017887  | -.0015337  |
| 0.2314 | -.0524254  | -.0365016  | +.0089366  | +.0072026  | -.0017893  | -.0015342  |
| 0.2315 | -.0524383  | -.0365156  | +.0089392  | +.0072053  | -.0017898  | -.0015348  |
| 0.2316 | -.0524512  | -.0365296  | +.0089418  | +.0072079  | -.0017904  | -.0015354  |
| 0.2317 | -.0524640  | -.0365435  | +.0089444  | +.0072106  | -.0017909  | -.0015359  |
| 0.2318 | -.0524769  | -.0365575  | +.0089470  | +.0072133  | -.0017915  | -.0015365  |
| 0.2319 | -.0524897  | -.0365715  | +.0089496  | +.0072160  | -.0017920  | -.0015370  |
| 0.2320 | -.0525025  | -.0365855  | +.0089521  | +.0072186  | -.0017926  | -.0015376  |
| 0.2321 | -.0525153  | -.0365994  | +.0089547  | +.0072213  | -.0017931  | -.0015382  |
| 0.2322 | -.0525282  | -.0366134  | +.0089573  | +.0072240  | -.0017937  | -.0015387  |
| 0.2323 | -.0525410  | -.0366274  | +.0089599  | +.0072267  | -.0017943  | -.0015393  |
| 0.2324 | -.0525538  | -.0366414  | +.0089625  | +.0072293  | -.0017948  | -.0015398  |
| 0.2325 | -.0525666  | -.0366553  | +.0089651  | +.0072320  | -.0017954  | -.0015404  |
| 0.2326 | -.0525793  | -.0366693  | +.0089677  | +.0072347  | -.0017959  | -.0015410  |
| 0.2327 | -.0525921  | -.0366832  | +.0089702  | +.0072373  | -.0017965  | -.0015415  |
| 0.2328 | -.0526049  | -.0366972  | +.0089728  | +.0072400  | -.0017970  | -.0015421  |
| 0.2329 | -.0526176  | -.0367112  | +.0089754  | +.0072427  | -.0017976  | -.0015426  |
| 0.2330 | -.0526304  | -.0367251  | +.0089780  | +.0072453  | -.0017981  | -.0015432  |
| 0.2331 | -.0526431  | -.0367391  | +.0089806  | +.0072480  | -.0017986  | -.0015438  |
| 0.2332 | -.0526559  | -.0367530  | +.0089831  | +.0072507  | -.0017992  | -.0015443  |
| 0.2333 | -.0526686  | -.0367670  | +.0089857  | +.0072533  | -.0017997  | -.0015449  |
| 0.2334 | -.0526813  | -.0367809  | +.0089883  | +.0072560  | -.0018003  | -.0015454  |
| 0.2335 | -.0526940  | -.0367948  | +.0089909  | +.0072587  | -.0018008  | -.0015460  |
| 0.2336 | -.0527067  | -.0368088  | +.0089934  | +.0072613  | -.0018014  | -.0015466  |
| 0.2337 | -.0527194  | -.0368227  | +.0089960  | +.0072640  | -.0018019  | -.0015471  |
| 0.2338 | -.0527321  | -.0368367  | +.0089986  | +.0072667  | -.0018025  | -.0015477  |
| 0.2339 | -.0527448  | -.0368506  | +.0090011  | +.0072693  | -.0018030  | -.0015482  |
| 0.2340 | -.0527575  | -.0368645  | +.0090037  | +.0072720  | -.0018036  | -.0015488  |
| 0.2341 | -.0527702  | -.0368784  | +.0090063  | +.0072746  | -.0018041  | -.0015494  |
| 0.2342 | -.0527828  | -.0368924  | +.0090088  | +.0072773  | -.0018047  | -.0015499  |
| 0.2343 | -.0527955  | -.0369063  | +.0090114  | +.0072800  | -.0018052  | -.0015505  |
| 0.2344 | -.0528081  | -.0369202  | +.0090140  | +.0072826  | -.0018058  | -.0015510  |
| 0.2345 | -.0528207  | -.0369341  | +.0090165  | +.0072853  | -.0018063  | -.0015516  |
| 0.2346 | -.0528334  | -.0369480  | +.0090191  | +.0072879  | -.0018069  | -.0015521  |
| 0.2347 | -.0528460  | -.0369620  | +.0090216  | +.0072906  | -.0018074  | -.0015527  |
| 0.2348 | -.0528586  | -.0369759  | +.0090242  | +.0072932  | -.0018079  | -.0015533  |
| 0.2349 | -.0528712  | -.0369898  | +.0090268  | +.0072959  | -.0018085  | -.0015538  |
| 0.2350 | -.0528838  | -.0370037  | +.0090293  | +.0072986  | -.0018090  | -.0015544  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.2350 | -.0528838  | -.0370037  | +0.0090293 | +0.0072986 | -.0018090  | -.0015544  |
| 0.2351 | -.0528964  | -.0370176  | +0.0090319 | +0.0073012 | -.0018096  | -.0015549  |
| 0.2352 | -.0529090  | -.0370315  | +0.0090344 | +0.0073039 | -.0018101  | -.0015555  |
| 0.2353 | -.0529216  | -.0370454  | +0.0090370 | +0.0073065 | -.0018107  | -.0015561  |
| 0.2354 | -.0529341  | -.0370593  | +0.0090395 | +0.0073092 | -.0018112  | -.0015566  |
| 0.2355 | -.0529467  | -.0370732  | +0.0090421 | +0.0073118 | -.0018118  | -.0015572  |
| 0.2356 | -.0529592  | -.0370871  | +0.0090446 | +0.0073145 | -.0018123  | -.0015577  |
| 0.2357 | -.0529718  | -.0371010  | +0.0090472 | +0.0073171 | -.0018128  | -.0015583  |
| 0.2358 | -.0529843  | -.0371149  | +0.0090497 | +0.0073198 | -.0018134  | -.0015588  |
| 0.2359 | -.0529969  | -.0371287  | +0.0090523 | +0.0073224 | -.0018139  | -.0015594  |
| 0.2360 | -.0530094  | -.0371426  | +0.0090548 | +0.0073251 | -.0018145  | -.0015599  |
| 0.2361 | -.0530219  | -.0371565  | +0.0090573 | +0.0073277 | -.0018150  | -.0015605  |
| 0.2362 | -.0530344  | -.0371704  | +0.0090599 | +0.0073304 | -.0018156  | -.0015611  |
| 0.2363 | -.0530469  | -.0371843  | +0.0090624 | +0.0073330 | -.0018161  | -.0015616  |
| 0.2364 | -.0530594  | -.0371981  | +0.0090650 | +0.0073357 | -.0018166  | -.0015622  |
| 0.2365 | -.0530719  | -.0372120  | +0.0090675 | +0.0073383 | -.0018172  | -.0015627  |
| 0.2366 | -.0530843  | -.0372259  | +0.0090700 | +0.0073410 | -.0018177  | -.0015633  |
| 0.2367 | -.0530968  | -.0372397  | +0.0090726 | +0.0073436 | -.0018183  | -.0015638  |
| 0.2368 | -.0531093  | -.0372536  | +0.0090751 | +0.0073463 | -.0018188  | -.0015644  |
| 0.2369 | -.0531217  | -.0372675  | +0.0090776 | +0.0073489 | -.0018194  | -.0015649  |
| 0.2370 | -.0531342  | -.0372813  | +0.0090802 | +0.0073516 | -.0018199  | -.0015655  |
| 0.2371 | -.0531466  | -.0372952  | +0.0090827 | +0.0073542 | -.0018204  | -.0015661  |
| 0.2372 | -.0531590  | -.0373090  | +0.0090852 | +0.0073568 | -.0018210  | -.0015666  |
| 0.2373 | -.0531715  | -.0373229  | +0.0090878 | +0.0073595 | -.0018215  | -.0015672  |
| 0.2374 | -.0531839  | -.0373367  | +0.0090903 | +0.0073621 | -.0018221  | -.0015677  |
| 0.2375 | -.0531963  | -.0373506  | +0.0090928 | +0.0073648 | -.0018226  | -.0015683  |
| 0.2376 | -.0532087  | -.0373644  | +0.0090954 | +0.0073674 | -.0018231  | -.0015688  |
| 0.2377 | -.0532211  | -.0373783  | +0.0090979 | +0.0073701 | -.0018237  | -.0015694  |
| 0.2378 | -.0532335  | -.0373921  | +0.0091004 | +0.0073727 | -.0018242  | -.0015699  |
| 0.2379 | -.0532458  | -.0374060  | +0.0091029 | +0.0073753 | -.0018247  | -.0015705  |
| 0.2380 | -.0532582  | -.0374198  | +0.0091054 | +0.0073780 | -.0018253  | -.0015710  |
| 0.2381 | -.0532706  | -.0374336  | +0.0091080 | +0.0073806 | -.0018258  | -.0015716  |
| 0.2382 | -.0532829  | -.0374475  | +0.0091105 | +0.0073833 | -.0018264  | -.0015722  |
| 0.2383 | -.0532953  | -.0374613  | +0.0091130 | +0.0073859 | -.0018269  | -.0015727  |
| 0.2384 | -.0533076  | -.0374751  | +0.0091155 | +0.0073885 | -.0018274  | -.0015733  |
| 0.2385 | -.0533199  | -.0374889  | +0.0091180 | +0.0073912 | -.0018280  | -.0015738  |
| 0.2386 | -.0533323  | -.0375028  | +0.0091205 | +0.0073938 | -.0018285  | -.0015744  |
| 0.2387 | -.0533446  | -.0375166  | +0.0091231 | +0.0073964 | -.0018290  | -.0015749  |
| 0.2388 | -.0533569  | -.0375304  | +0.0091256 | +0.0073991 | -.0018296  | -.0015755  |
| 0.2389 | -.0533692  | -.0375442  | +0.0091281 | +0.0074017 | -.0018301  | -.0015760  |
| 0.2390 | -.0533815  | -.0375580  | +0.0091306 | +0.0074043 | -.0018307  | -.0015766  |
| 0.2391 | -.0533938  | -.0375718  | +0.0091331 | +0.0074070 | -.0018312  | -.0015771  |
| 0.2392 | -.0534061  | -.0375856  | +0.0091356 | +0.0074096 | -.0018317  | -.0015777  |
| 0.2393 | -.0534183  | -.0375994  | +0.0091381 | +0.0074122 | -.0018323  | -.0015782  |
| 0.2394 | -.0534306  | -.0376132  | +0.0091406 | +0.0074149 | -.0018328  | -.0015788  |
| 0.2395 | -.0534428  | -.0376270  | +0.0091431 | +0.0074175 | -.0018333  | -.0015793  |
| 0.2396 | -.0534551  | -.0376408  | +0.0091456 | +0.0074201 | -.0018339  | -.0015799  |
| 0.2397 | -.0534673  | -.0376546  | +0.0091481 | +0.0074228 | -.0018344  | -.0015804  |
| 0.2398 | -.0534796  | -.0376684  | +0.0091506 | +0.0074254 | -.0018349  | -.0015810  |
| 0.2399 | -.0534918  | -.0376822  | +0.0091531 | +0.0074280 | -.0018355  | -.0015815  |
| 0.2400 | -.0535040  | -.0376960  | +0.0091556 | +0.0074306 | -.0018360  | -.0015821  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.2400 | -.0535040  | -.0376960  | +0.0091556 | +0.0074306 | -.0018360  | -.0015821  |
| 0.2401 | -.0535162  | -.0377098  | +0.0091581 | +0.0074333 | -.0018365  | -.0015826  |
| 0.2402 | -.0535284  | -.0377236  | +0.0091606 | +0.0074359 | -.0018371  | -.0015832  |
| 0.2403 | -.0535406  | -.0377373  | +0.0091631 | +0.0074385 | -.0018376  | -.0015837  |
| 0.2404 | -.0535528  | -.0377511  | +0.0091656 | +0.0074411 | -.0018381  | -.0015843  |
| 0.2405 | -.0535650  | -.0377649  | +0.0091681 | +0.0074438 | -.0018387  | -.0015848  |
| 0.2406 | -.0535771  | -.0377787  | +0.0091706 | +0.0074464 | -.0018392  | -.0015854  |
| 0.2407 | -.0535893  | -.0377924  | +0.0091731 | +0.0074490 | -.0018397  | -.0015859  |
| 0.2408 | -.0536015  | -.0378062  | +0.0091755 | +0.0074516 | -.0018403  | -.0015865  |
| 0.2409 | -.0536136  | -.0378200  | +0.0091780 | +0.0074543 | -.0018408  | -.0015870  |
| 0.2410 | -.0536258  | -.0378337  | +0.0091805 | +0.0074569 | -.0018413  | -.0015876  |
| 0.2411 | -.0536379  | -.0378475  | +0.0091830 | +0.0074595 | -.0018419  | -.0015881  |
| 0.2412 | -.0536500  | -.0378613  | +0.0091855 | +0.0074621 | -.0018424  | -.0015887  |
| 0.2413 | -.0536621  | -.0378750  | +0.0091880 | +0.0074647 | -.0018429  | -.0015892  |
| 0.2414 | -.0536742  | -.0378888  | +0.0091904 | +0.0074674 | -.0018435  | -.0015898  |
| 0.2415 | -.0536863  | -.0379025  | +0.0091929 | +0.0074700 | -.0018440  | -.0015903  |
| 0.2416 | -.0536984  | -.0379163  | +0.0091954 | +0.0074726 | -.0018445  | -.0015909  |
| 0.2417 | -.0537105  | -.0379300  | +0.0091979 | +0.0074752 | -.0018450  | -.0015914  |
| 0.2418 | -.0537226  | -.0379438  | +0.0092004 | +0.0074778 | -.0018456  | -.0015920  |
| 0.2419 | -.0537347  | -.0379575  | +0.0092028 | +0.0074804 | -.0018461  | -.0015925  |
| 0.2420 | -.0537467  | -.0379713  | +0.0092053 | +0.0074831 | -.0018466  | -.0015931  |
| 0.2421 | -.0537588  | -.0379850  | +0.0092078 | +0.0074857 | -.0018472  | -.0015936  |
| 0.2422 | -.0537709  | -.0379987  | +0.0092102 | +0.0074883 | -.0018477  | -.0015942  |
| 0.2423 | -.0537829  | -.0380125  | +0.0092127 | +0.0074909 | -.0018482  | -.0015947  |
| 0.2424 | -.0537949  | -.0380262  | +0.0092152 | +0.0074935 | -.0018488  | -.0015953  |
| 0.2425 | -.0538070  | -.0380399  | +0.0092177 | +0.0074961 | -.0018493  | -.0015958  |
| 0.2426 | -.0538190  | -.0380536  | +0.0092201 | +0.0074987 | -.0018498  | -.0015964  |
| 0.2427 | -.0538310  | -.0380674  | +0.0092226 | +0.0075014 | -.0018503  | -.0015969  |
| 0.2428 | -.0538430  | -.0380811  | +0.0092251 | +0.0075040 | -.0018509  | -.0015975  |
| 0.2429 | -.0538550  | -.0380948  | +0.0092275 | +0.0075066 | -.0018514  | -.0015980  |
| 0.2430 | -.0538670  | -.0381085  | +0.0092300 | +0.0075092 | -.0018519  | -.0015986  |
| 0.2431 | -.0538790  | -.0381222  | +0.0092324 | +0.0075118 | -.0018524  | -.0015991  |
| 0.2432 | -.0538909  | -.0381359  | +0.0092349 | +0.0075144 | -.0018530  | -.0015996  |
| 0.2433 | -.0539029  | -.0381496  | +0.0092374 | +0.0075170 | -.0018535  | -.0016002  |
| 0.2434 | -.0539149  | -.0381634  | +0.0092398 | +0.0075196 | -.0018540  | -.0016007  |
| 0.2435 | -.0539268  | -.0381771  | +0.0092423 | +0.0075222 | -.0018546  | -.0016013  |
| 0.2436 | -.0539388  | -.0381908  | +0.0092447 | +0.0075248 | -.0018551  | -.0016018  |
| 0.2437 | -.0539507  | -.0382045  | +0.0092472 | +0.0075274 | -.0018556  | -.0016024  |
| 0.2438 | -.0539626  | -.0382182  | +0.0092496 | +0.0075300 | -.0018561  | -.0016029  |
| 0.2439 | -.0539746  | -.0382318  | +0.0092521 | +0.0075327 | -.0018567  | -.0016035  |
| 0.2440 | -.0539865  | -.0382455  | +0.0092545 | +0.0075353 | -.0018572  | -.0016040  |
| 0.2441 | -.0539984  | -.0382592  | +0.0092570 | +0.0075379 | -.0018577  | -.0016046  |
| 0.2442 | -.0540103  | -.0382729  | +0.0092594 | +0.0075405 | -.0018582  | -.0016051  |
| 0.2443 | -.0540222  | -.0382866  | +0.0092619 | +0.0075431 | -.0018588  | -.0016057  |
| 0.2444 | -.0540340  | -.0383003  | +0.0092643 | +0.0075457 | -.0018593  | -.0016062  |
| 0.2445 | -.0540459  | -.0383140  | +0.0092668 | +0.0075483 | -.0018598  | -.0016067  |
| 0.2446 | -.0540578  | -.0383276  | +0.0092692 | +0.0075509 | -.0018603  | -.0016073  |
| 0.2447 | -.0540696  | -.0383413  | +0.0092717 | +0.0075535 | -.0018608  | -.0016078  |
| 0.2448 | -.0540815  | -.0383550  | +0.0092741 | +0.0075561 | -.0018614  | -.0016084  |
| 0.2449 | -.0540933  | -.0383686  | +0.0092765 | +0.0075587 | -.0018619  | -.0016089  |
| 0.2450 | -.0541052  | -.0383823  | +0.0092790 | +0.0075613 | -.0018624  | -.0016095  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.2450 | -.0541052  | -.0383823  | +0.0092790 | +0.0075613 | -.0018624  | -.0016095  |
| 0.2451 | -.0541170  | -.0383960  | +0.0092814 | +0.0075639 | -.0018629  | -.0016100  |
| 0.2452 | -.0541288  | -.0384096  | +0.0092838 | +0.0075665 | -.0018635  | -.0016106  |
| 0.2453 | -.0541407  | -.0384233  | +0.0092863 | +0.0075691 | -.0018640  | -.0016111  |
| 0.2454 | -.0541525  | -.0384370  | +0.0092887 | +0.0075717 | -.0018645  | -.0016116  |
| 0.2455 | -.0541643  | -.0384506  | +0.0092911 | +0.0075743 | -.0018650  | -.0016122  |
| 0.2456 | -.0541761  | -.0384643  | +0.0092936 | +0.0075768 | -.0018655  | -.0016127  |
| 0.2457 | -.0541878  | -.0384779  | +0.0092960 | +0.0075794 | -.0018661  | -.0016133  |
| 0.2458 | -.0541996  | -.0384916  | +0.0092984 | +0.0075820 | -.0018666  | -.0016138  |
| 0.2459 | -.0542114  | -.0385052  | +0.0093009 | +0.0075846 | -.0018671  | -.0016144  |
| 0.2460 | -.0542232  | -.0385188  | +0.0093033 | +0.0075872 | -.0018676  | -.0016149  |
| 0.2461 | -.0542349  | -.0385325  | +0.0093057 | +0.0075898 | -.0018682  | -.0016154  |
| 0.2462 | -.0542467  | -.0385461  | +0.0093081 | +0.0075924 | -.0018687  | -.0016160  |
| 0.2463 | -.0542584  | -.0385598  | +0.0093106 | +0.0075950 | -.0018692  | -.0016165  |
| 0.2464 | -.0542701  | -.0385734  | +0.0093130 | +0.0075976 | -.0018697  | -.0016171  |
| 0.2465 | -.0542819  | -.0385870  | +0.0093154 | +0.0076002 | -.0018702  | -.0016176  |
| 0.2466 | -.0542936  | -.0386006  | +0.0093178 | +0.0076028 | -.0018708  | -.0016182  |
| 0.2467 | -.0543053  | -.0386143  | +0.0093203 | +0.0076053 | -.0018713  | -.0016187  |
| 0.2468 | -.0543170  | -.0386279  | +0.0093227 | +0.0076079 | -.0018718  | -.0016192  |
| 0.2469 | -.0543287  | -.0386415  | +0.0093251 | +0.0076105 | -.0018723  | -.0016198  |
| 0.2470 | -.0543404  | -.0386551  | +0.0093275 | +0.0076131 | -.0018728  | -.0016203  |
| 0.2471 | -.0543521  | -.0386687  | +0.0093299 | +0.0076157 | -.0018733  | -.0016209  |
| 0.2472 | -.0543637  | -.0386824  | +0.0093323 | +0.0076183 | -.0018739  | -.0016214  |
| 0.2473 | -.0543754  | -.0386960  | +0.0093347 | +0.0076209 | -.0018744  | -.0016219  |
| 0.2474 | -.0543870  | -.0387096  | +0.0093371 | +0.0076235 | -.0018749  | -.0016225  |
| 0.2475 | -.0543987  | -.0387232  | +0.0093396 | +0.0076260 | -.0018754  | -.0016230  |
| 0.2476 | -.0544103  | -.0387368  | +0.0093420 | +0.0076286 | -.0018759  | -.0016236  |
| 0.2477 | -.0544220  | -.0387504  | +0.0093444 | +0.0076312 | -.0018764  | -.0016241  |
| 0.2478 | -.0544336  | -.0387640  | +0.0093468 | +0.0076338 | -.0018770  | -.0016246  |
| 0.2479 | -.0544452  | -.0387776  | +0.0093492 | +0.0076364 | -.0018775  | -.0016252  |
| 0.2480 | -.0544568  | -.0387912  | +0.0093516 | +0.0076389 | -.0018780  | -.0016257  |
| 0.2481 | -.0544684  | -.0388048  | +0.0093540 | +0.0076415 | -.0018785  | -.0016263  |
| 0.2482 | -.0544800  | -.0388183  | +0.0093564 | +0.0076441 | -.0018790  | -.0016268  |
| 0.2483 | -.0544916  | -.0388319  | +0.0093588 | +0.0076467 | -.0018795  | -.0016273  |
| 0.2484 | -.0545032  | -.0388455  | +0.0093612 | +0.0076493 | -.0018801  | -.0016279  |
| 0.2485 | -.0545148  | -.0388591  | +0.0093636 | +0.0076518 | -.0018806  | -.0016284  |
| 0.2486 | -.0545263  | -.0388727  | +0.0093660 | +0.0076544 | -.0018811  | -.0016290  |
| 0.2487 | -.0545379  | -.0388862  | +0.0093684 | +0.0076570 | -.0018816  | -.0016295  |
| 0.2488 | -.0545495  | -.0388998  | +0.0093708 | +0.0076596 | -.0018821  | -.0016300  |
| 0.2489 | -.0545610  | -.0389134  | +0.0093732 | +0.0076621 | -.0018826  | -.0016306  |
| 0.2490 | -.0545725  | -.0389270  | +0.0093756 | +0.0076647 | -.0018831  | -.0016311  |
| 0.2491 | -.0545841  | -.0389405  | +0.0093780 | +0.0076673 | -.0018837  | -.0016317  |
| 0.2492 | -.0545956  | -.0389541  | +0.0093803 | +0.0076699 | -.0018842  | -.0016322  |
| 0.2493 | -.0546071  | -.0389676  | +0.0093827 | +0.0076724 | -.0018847  | -.0016327  |
| 0.2494 | -.0546186  | -.0389812  | +0.0093851 | +0.0076750 | -.0018852  | -.0016333  |
| 0.2495 | -.0546301  | -.0389948  | +0.0093875 | +0.0076776 | -.0018857  | -.0016338  |
| 0.2496 | -.0546416  | -.0390083  | +0.0093899 | +0.0076802 | -.0018862  | -.0016344  |
| 0.2497 | -.0546531  | -.0390219  | +0.0093923 | +0.0076827 | -.0018867  | -.0016349  |
| 0.2498 | -.0546646  | -.0390354  | +0.0093947 | +0.0076853 | -.0018873  | -.0016354  |
| 0.2499 | -.0546760  | -.0390490  | +0.0093970 | +0.0076879 | -.0018878  | -.0016360  |
| 0.2500 | -.0546875  | -.0390625  | +0.0093994 | +0.0076904 | -.0018883  | -.0016365  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.2500 | -.0546875  | -.0390625  | +.0093994  | +.0076904  | -.0018883  | -.0016365  |
| 0.2501 | -.0546990  | -.0390760  | +.0094018  | +.0076930  | -.0018888  | -.0016370  |
| 0.2502 | -.0547104  | -.0390896  | +.0094042  | +.0076956  | -.0018893  | -.0016376  |
| 0.2503 | -.0547218  | -.0391031  | +.0094065  | +.0076981  | -.0018898  | -.0016381  |
| 0.2504 | -.0547333  | -.0391166  | +.0094089  | +.0077007  | -.0018903  | -.0016387  |
| 0.2505 | -.0547447  | -.0391302  | +.0094113  | +.0077033  | -.0018908  | -.0016392  |
| 0.2506 | -.0547561  | -.0391437  | +.0094137  | +.0077058  | -.0018913  | -.0016397  |
| 0.2507 | -.0547675  | -.0391572  | +.0094160  | +.0077084  | -.0018919  | -.0016403  |
| 0.2508 | -.0547789  | -.0391708  | +.0094184  | +.0077110  | -.0018924  | -.0016408  |
| 0.2509 | -.0547903  | -.0391843  | +.0094208  | +.0077135  | -.0018929  | -.0016413  |
| 0.2510 | -.0548017  | -.0391978  | +.0094232  | +.0077161  | -.0018934  | -.0016419  |
| 0.2511 | -.0548131  | -.0392113  | +.0094255  | +.0077186  | -.0018939  | -.0016424  |
| 0.2512 | -.0548245  | -.0392248  | +.0094279  | +.0077212  | -.0018944  | -.0016429  |
| 0.2513 | -.0548358  | -.0392383  | +.0094302  | +.0077238  | -.0018949  | -.0016435  |
| 0.2514 | -.0548472  | -.0392518  | +.0094326  | +.0077263  | -.0018954  | -.0016440  |
| 0.2515 | -.0548585  | -.0392653  | +.0094350  | +.0077289  | -.0018959  | -.0016446  |
| 0.2516 | -.0548699  | -.0392788  | +.0094373  | +.0077314  | -.0018964  | -.0016451  |
| 0.2517 | -.0548812  | -.0392923  | +.0094397  | +.0077340  | -.0018969  | -.0016456  |
| 0.2518 | -.0548925  | -.0393058  | +.0094421  | +.0077366  | -.0018974  | -.0016462  |
| 0.2519 | -.0549039  | -.0393193  | +.0094444  | +.0077391  | -.0018980  | -.0016467  |
| 0.2520 | -.0549152  | -.0393328  | +.0094468  | +.0077417  | -.0018985  | -.0016472  |
| 0.2521 | -.0549265  | -.0393463  | +.0094491  | +.0077442  | -.0018990  | -.0016478  |
| 0.2522 | -.0549378  | -.0393598  | +.0094515  | +.0077468  | -.0018995  | -.0016483  |
| 0.2523 | -.0549491  | -.0393733  | +.0094538  | +.0077493  | -.0019000  | -.0016488  |
| 0.2524 | -.0549603  | -.0393868  | +.0094562  | +.0077519  | -.0019005  | -.0016494  |
| 0.2525 | -.0549716  | -.0394003  | +.0094585  | +.0077545  | -.0019010  | -.0016499  |
| 0.2526 | -.0549829  | -.0394137  | +.0094609  | +.0077570  | -.0019015  | -.0016504  |
| 0.2527 | -.0549941  | -.0394272  | +.0094632  | +.0077596  | -.0019020  | -.0016510  |
| 0.2528 | -.0550054  | -.0394407  | +.0094656  | +.0077621  | -.0019025  | -.0016515  |
| 0.2529 | -.0550166  | -.0394542  | +.0094679  | +.0077647  | -.0019030  | -.0016520  |
| 0.2530 | -.0550279  | -.0394676  | +.0094703  | +.0077672  | -.0019035  | -.0016526  |
| 0.2531 | -.0550391  | -.0394811  | +.0094726  | +.0077698  | -.0019040  | -.0016531  |
| 0.2532 | -.0550503  | -.0394945  | +.0094750  | +.0077723  | -.0019045  | -.0016536  |
| 0.2533 | -.0550615  | -.0395080  | +.0094773  | +.0077749  | -.0019050  | -.0016542  |
| 0.2534 | -.0550728  | -.0395215  | +.0094796  | +.0077774  | -.0019055  | -.0016547  |
| 0.2535 | -.0550840  | -.0395349  | +.0094820  | +.0077800  | -.0019060  | -.0016552  |
| 0.2536 | -.0550951  | -.0395484  | +.0094843  | +.0077825  | -.0019065  | -.0016558  |
| 0.2537 | -.0551063  | -.0395618  | +.0094867  | +.0077850  | -.0019071  | -.0016563  |
| 0.2538 | -.0551175  | -.0395753  | +.0094890  | +.0077876  | -.0019076  | -.0016568  |
| 0.2539 | -.0551287  | -.0395887  | +.0094913  | +.0077901  | -.0019081  | -.0016574  |
| 0.2540 | -.0551398  | -.0396022  | +.0094937  | +.0077927  | -.0019086  | -.0016579  |
| 0.2541 | -.0551510  | -.0396156  | +.0094960  | +.0077952  | -.0019091  | -.0016584  |
| 0.2542 | -.0551621  | -.0396290  | +.0094983  | +.0077978  | -.0019096  | -.0016590  |
| 0.2543 | -.0551733  | -.0396425  | +.0095007  | +.0078003  | -.0019101  | -.0016595  |
| 0.2544 | -.0551844  | -.0396559  | +.0095030  | +.0078029  | -.0019106  | -.0016600  |
| 0.2545 | -.0551955  | -.0396693  | +.0095053  | +.0078054  | -.0019111  | -.0016605  |
| 0.2546 | -.0552067  | -.0396828  | +.0095076  | +.0078079  | -.0019116  | -.0016611  |
| 0.2547 | -.0552178  | -.0396962  | +.0095100  | +.0078105  | -.0019121  | -.0016616  |
| 0.2548 | -.0552289  | -.0397096  | +.0095123  | +.0078130  | -.0019126  | -.0016621  |
| 0.2549 | -.0552400  | -.0397230  | +.0095146  | +.0078156  | -.0019131  | -.0016627  |
| 0.2550 | -.0552511  | -.0397364  | +.0095169  | +.0078181  | -.0019136  | -.0016632  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.2550 | -.0552511  | -.0397364  | +0.0095169 | +0.0078181 | -.0019136  | -.0016632  |
| 0.2551 | -.0552621  | -.0397499  | +0.0095192 | +0.0078206 | -.0019141  | -.0016637  |
| 0.2552 | -.0552732  | -.0397633  | +0.0095216 | +0.0078232 | -.0019146  | -.0016643  |
| 0.2553 | -.0552843  | -.0397767  | +0.0095239 | +0.0078257 | -.0019151  | -.0016648  |
| 0.2554 | -.0552953  | -.0397901  | +0.0095262 | +0.0078282 | -.0019156  | -.0016653  |
| 0.2555 | -.0553064  | -.0398035  | +0.0095285 | +0.0078308 | -.0019161  | -.0016659  |
| 0.2556 | -.0553174  | -.0398169  | +0.0095308 | +0.0078333 | -.0019166  | -.0016664  |
| 0.2557 | -.0553285  | -.0398303  | +0.0095331 | +0.0078358 | -.0019171  | -.0016669  |
| 0.2558 | -.0553395  | -.0398437  | +0.0095355 | +0.0078384 | -.0019176  | -.0016674  |
| 0.2559 | -.0553505  | -.0398571  | +0.0095378 | +0.0078409 | -.0019181  | -.0016680  |
| 0.2560 | -.0553615  | -.0398705  | +0.0095401 | +0.0078434 | -.0019186  | -.0016685  |
| 0.2561 | -.0553725  | -.0398839  | +0.0095424 | +0.0078460 | -.0019191  | -.0016690  |
| 0.2562 | -.0553835  | -.0398972  | +0.0095447 | +0.0078485 | -.0019196  | -.0016696  |
| 0.2563 | -.0553945  | -.0399106  | +0.0095470 | +0.0078510 | -.0019201  | -.0016701  |
| 0.2564 | -.0554055  | -.0399240  | +0.0095493 | +0.0078536 | -.0019206  | -.0016706  |
| 0.2565 | -.0554165  | -.0399374  | +0.0095516 | +0.0078561 | -.0019211  | -.0016711  |
| 0.2566 | -.0554275  | -.0399508  | +0.0095539 | +0.0078586 | -.0019216  | -.0016717  |
| 0.2567 | -.0554384  | -.0399641  | +0.0095562 | +0.0078612 | -.0019221  | -.0016722  |
| 0.2568 | -.0554494  | -.0399775  | +0.0095585 | +0.0078637 | -.0019225  | -.0016727  |
| 0.2569 | -.0554603  | -.0399909  | +0.0095608 | +0.0078662 | -.0019230  | -.0016733  |
| 0.2570 | -.0554713  | -.0400042  | +0.0095631 | +0.0078687 | -.0019235  | -.0016738  |
| 0.2571 | -.0554822  | -.0400176  | +0.0095654 | +0.0078713 | -.0019240  | -.0016743  |
| 0.2572 | -.0554931  | -.0400310  | +0.0095677 | +0.0078738 | -.0019245  | -.0016748  |
| 0.2573 | -.0555040  | -.0400443  | +0.0095700 | +0.0078763 | -.0019250  | -.0016754  |
| 0.2574 | -.0555149  | -.0400577  | +0.0095723 | +0.0078788 | -.0019255  | -.0016759  |
| 0.2575 | -.0555259  | -.0400710  | +0.0095746 | +0.0078814 | -.0019260  | -.0016764  |
| 0.2576 | -.0555367  | -.0400844  | +0.0095769 | +0.0078839 | -.0019265  | -.0016769  |
| 0.2577 | -.0555476  | -.0400977  | +0.0095792 | +0.0078864 | -.0019270  | -.0016775  |
| 0.2578 | -.0555585  | -.0401111  | +0.0095815 | +0.0078889 | -.0019275  | -.0016780  |
| 0.2579 | -.0555694  | -.0401244  | +0.0095837 | +0.0078914 | -.0019280  | -.0016785  |
| 0.2580 | -.0555803  | -.0401377  | +0.0095860 | +0.0078940 | -.0019285  | -.0016791  |
| 0.2581 | -.0555911  | -.0401511  | +0.0095883 | +0.0078965 | -.0019290  | -.0016796  |
| 0.2582 | -.0556020  | -.0401644  | +0.0095906 | +0.0078990 | -.0019295  | -.0016801  |
| 0.2583 | -.0556128  | -.0401778  | +0.0095929 | +0.0079015 | -.0019300  | -.0016806  |
| 0.2584 | -.0556236  | -.0401911  | +0.0095952 | +0.0079040 | -.0019305  | -.0016812  |
| 0.2585 | -.0556345  | -.0402044  | +0.0095974 | +0.0079066 | -.0019310  | -.0016817  |
| 0.2586 | -.0556453  | -.0402177  | +0.0095997 | +0.0079091 | -.0019314  | -.0016822  |
| 0.2587 | -.0556561  | -.0402311  | +0.0096020 | +0.0079116 | -.0019319  | -.0016827  |
| 0.2588 | -.0556669  | -.0402444  | +0.0096043 | +0.0079141 | -.0019324  | -.0016833  |
| 0.2589 | -.0556777  | -.0402577  | +0.0096065 | +0.0079166 | -.0019329  | -.0016838  |
| 0.2590 | -.0556885  | -.0402710  | +0.0096088 | +0.0079191 | -.0019334  | -.0016843  |
| 0.2591 | -.0556993  | -.0402843  | +0.0096111 | +0.0079216 | -.0019339  | -.0016848  |
| 0.2592 | -.0557101  | -.0402976  | +0.0096134 | +0.0079242 | -.0019344  | -.0016854  |
| 0.2593 | -.0557208  | -.0403109  | +0.0096156 | +0.0079267 | -.0019349  | -.0016859  |
| 0.2594 | -.0557316  | -.0403242  | +0.0096179 | +0.0079292 | -.0019354  | -.0016864  |
| 0.2595 | -.0557423  | -.0403375  | +0.0096202 | +0.0079317 | -.0019359  | -.0016869  |
| 0.2596 | -.0557531  | -.0403508  | +0.0096224 | +0.0079342 | -.0019364  | -.0016875  |
| 0.2597 | -.0557638  | -.0403641  | +0.0096247 | +0.0079367 | -.0019368  | -.0016880  |
| 0.2598 | -.0557746  | -.0403774  | +0.0096270 | +0.0079392 | -.0019373  | -.0016885  |
| 0.2599 | -.0557853  | -.0403907  | +0.0096292 | +0.0079417 | -.0019378  | -.0016890  |
| 0.2600 | -.0557960  | -.0404040  | +0.0096315 | +0.0079442 | -.0019383  | -.0016895  |



| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.2600 | -.0557960  | -.0404040  | +0.0096315 | +0.0079442 | -.0019383  | -.0016895  |
| 0.2601 | -.0558067  | -.0404173  | +0.0096338 | +0.0079467 | -.0019388  | -.0016901  |
| 0.2602 | -.0558174  | -.0404306  | +0.0096360 | +0.0079492 | -.0019393  | -.0016906  |
| 0.2603 | -.0558281  | -.0404438  | +0.0096383 | +0.0079518 | -.0019398  | -.0016911  |
| 0.2604 | -.0558388  | -.0404571  | +0.0096405 | +0.0079543 | -.0019403  | -.0016916  |
| 0.2605 | -.0558495  | -.0404704  | +0.0096428 | +0.0079568 | -.0019408  | -.0016922  |
| 0.2606 | -.0558601  | -.0404837  | +0.0096451 | +0.0079593 | -.0019412  | -.0016927  |
| 0.2607 | -.0558708  | -.0404969  | +0.0096473 | +0.0079618 | -.0019417  | -.0016932  |
| 0.2608 | -.0558815  | -.0405102  | +0.0096496 | +0.0079643 | -.0019422  | -.0016937  |
| 0.2609 | -.0558921  | -.0405235  | +0.0096518 | +0.0079668 | -.0019427  | -.0016943  |
| 0.2610 | -.0559028  | -.0405367  | +0.0096541 | +0.0079693 | -.0019432  | -.0016948  |
| 0.2611 | -.0559134  | -.0405500  | +0.0096563 | +0.0079718 | -.0019437  | -.0016953  |
| 0.2612 | -.0559240  | -.0405633  | +0.0096586 | +0.0079743 | -.0019442  | -.0016958  |
| 0.2613 | -.0559346  | -.0405765  | +0.0096608 | +0.0079768 | -.0019447  | -.0016963  |
| 0.2614 | -.0559453  | -.0405898  | +0.0096631 | +0.0079793 | -.0019451  | -.0016969  |
| 0.2615 | -.0559559  | -.0406030  | +0.0096653 | +0.0079818 | -.0019456  | -.0016974  |
| 0.2616 | -.0559665  | -.0406163  | +0.0096676 | +0.0079843 | -.0019461  | -.0016979  |
| 0.2617 | -.0559771  | -.0406295  | +0.0096698 | +0.0079868 | -.0019466  | -.0016984  |
| 0.2618 | -.0559876  | -.0406427  | +0.0096720 | +0.0079893 | -.0019471  | -.0016989  |
| 0.2619 | -.0559982  | -.0406560  | +0.0096743 | +0.0079918 | -.0019476  | -.0016995  |
| 0.2620 | -.0560088  | -.0406692  | +0.0096765 | +0.0079943 | -.0019481  | -.0017000  |
| 0.2621 | -.0560193  | -.0406824  | +0.0096788 | +0.0079968 | -.0019485  | -.0017005  |
| 0.2622 | -.0560299  | -.0406957  | +0.0096810 | +0.0079992 | -.0019490  | -.0017010  |
| 0.2623 | -.0560405  | -.0407089  | +0.0096832 | +0.0080017 | -.0019495  | -.0017016  |
| 0.2624 | -.0560510  | -.0407221  | +0.0096855 | +0.0080042 | -.0019500  | -.0017021  |
| 0.2625 | -.0560615  | -.0407354  | +0.0096877 | +0.0080067 | -.0019505  | -.0017026  |
| 0.2626 | -.0560720  | -.0407486  | +0.0096899 | +0.0080092 | -.0019510  | -.0017031  |
| 0.2627 | -.0560826  | -.0407618  | +0.0096922 | +0.0080117 | -.0019514  | -.0017036  |
| 0.2628 | -.0560931  | -.0407750  | +0.0096944 | +0.0080142 | -.0019519  | -.0017041  |
| 0.2629 | -.0561036  | -.0407882  | +0.0096966 | +0.0080167 | -.0019524  | -.0017047  |
| 0.2630 | -.0561141  | -.0408014  | +0.0096988 | +0.0080192 | -.0019529  | -.0017052  |
| 0.2631 | -.0561246  | -.0408146  | +0.0097011 | +0.0080217 | -.0019534  | -.0017057  |
| 0.2632 | -.0561350  | -.0408278  | +0.0097033 | +0.0080242 | -.0019539  | -.0017062  |
| 0.2633 | -.0561455  | -.0408410  | +0.0097055 | +0.0080266 | -.0019543  | -.0017067  |
| 0.2634 | -.0561560  | -.0408542  | +0.0097077 | +0.0080291 | -.0019548  | -.0017073  |
| 0.2635 | -.0561664  | -.0408674  | +0.0097100 | +0.0080316 | -.0019553  | -.0017078  |
| 0.2636 | -.0561769  | -.0408806  | +0.0097122 | +0.0080341 | -.0019558  | -.0017083  |
| 0.2637 | -.0561873  | -.0408938  | +0.0097144 | +0.0080366 | -.0019563  | -.0017088  |
| 0.2638 | -.0561978  | -.0409070  | +0.0097166 | +0.0080391 | -.0019567  | -.0017093  |
| 0.2639 | -.0562082  | -.0409202  | +0.0097188 | +0.0080415 | -.0019572  | -.0017099  |
| 0.2640 | -.0562186  | -.0409334  | +0.0097211 | +0.0080440 | -.0019577  | -.0017104  |
| 0.2641 | -.0562290  | -.0409466  | +0.0097233 | +0.0080465 | -.0019582  | -.0017109  |
| 0.2642 | -.0562394  | -.0409597  | +0.0097255 | +0.0080490 | -.0019587  | -.0017114  |
| 0.2643 | -.0562498  | -.0409729  | +0.0097277 | +0.0080515 | -.0019591  | -.0017119  |
| 0.2644 | -.0562602  | -.0409861  | +0.0097299 | +0.0080540 | -.0019596  | -.0017124  |
| 0.2645 | -.0562706  | -.0409993  | +0.0097321 | +0.0080564 | -.0019601  | -.0017130  |
| 0.2646 | -.0562810  | -.0410124  | +0.0097343 | +0.0080589 | -.0019606  | -.0017135  |
| 0.2647 | -.0562914  | -.0410256  | +0.0097365 | +0.0080614 | -.0019611  | -.0017140  |
| 0.2648 | -.0563017  | -.0410387  | +0.0097387 | +0.0080639 | -.0019615  | -.0017145  |
| 0.2649 | -.0563121  | -.0410519  | +0.0097409 | +0.0080663 | -.0019620  | -.0017150  |
| 0.2650 | -.0563224  | -.0410651  | +0.0097431 | +0.0080688 | -.0019625  | -.0017155  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.2650 | -.0563224  | -.0410651  | +.0097431  | +.0080688  | -.0019625  | -.0017155  |
| 0.2651 | -.0563328  | -.0410782  | +.0097454  | +.0080713  | -.0019630  | -.0017161  |
| 0.2652 | -.0563431  | -.0410914  | +.0097476  | +.0080738  | -.0019635  | -.0017166  |
| 0.2653 | -.0563534  | -.0411045  | +.0097498  | +.0080762  | -.0019639  | -.0017171  |
| 0.2654 | -.0563638  | -.0411177  | +.0097520  | +.0080787  | -.0019644  | -.0017176  |
| 0.2655 | -.0563741  | -.0411308  | +.0097542  | +.0080812  | -.0019649  | -.0017181  |
| 0.2656 | -.0563844  | -.0411439  | +.0097563  | +.0080837  | -.0019654  | -.0017186  |
| 0.2657 | -.0563947  | -.0411571  | +.0097585  | +.0080861  | -.0019658  | -.0017192  |
| 0.2658 | -.0564050  | -.0411702  | +.0097607  | +.0080886  | -.0019663  | -.0017197  |
| 0.2659 | -.0564152  | -.0411834  | +.0097629  | +.0080911  | -.0019668  | -.0017202  |
| 0.2660 | -.0564255  | -.0411965  | +.0097651  | +.0080936  | -.0019673  | -.0017207  |
| 0.2661 | -.0564358  | -.0412096  | +.0097673  | +.0080960  | -.0019677  | -.0017212  |
| 0.2662 | -.0564460  | -.0412227  | +.0097695  | +.0080985  | -.0019682  | -.0017217  |
| 0.2663 | -.0564563  | -.0412359  | +.0097717  | +.0081010  | -.0019687  | -.0017222  |
| 0.2664 | -.0564665  | -.0412490  | +.0097739  | +.0081034  | -.0019692  | -.0017228  |
| 0.2665 | -.0564768  | -.0412621  | +.0097761  | +.0081059  | -.0019696  | -.0017233  |
| 0.2666 | -.0564870  | -.0412752  | +.0097783  | +.0081084  | -.0019701  | -.0017238  |
| 0.2667 | -.0564972  | -.0412883  | +.0097804  | +.0081108  | -.0019706  | -.0017243  |
| 0.2668 | -.0565075  | -.0413014  | +.0097826  | +.0081133  | -.0019711  | -.0017248  |
| 0.2669 | -.0565177  | -.0413145  | +.0097848  | +.0081158  | -.0019715  | -.0017253  |
| 0.2670 | -.0565279  | -.0413276  | +.0097870  | +.0081182  | -.0019720  | -.0017258  |
| 0.2671 | -.0565381  | -.0413407  | +.0097892  | +.0081207  | -.0019725  | -.0017264  |
| 0.2672 | -.0565482  | -.0413538  | +.0097913  | +.0081231  | -.0019730  | -.0017269  |
| 0.2673 | -.0565584  | -.0413669  | +.0097935  | +.0081256  | -.0019734  | -.0017274  |
| 0.2674 | -.0565686  | -.0413800  | +.0097957  | +.0081281  | -.0019739  | -.0017279  |
| 0.2675 | -.0565788  | -.0413931  | +.0097979  | +.0081305  | -.0019744  | -.0017284  |
| 0.2676 | -.0565889  | -.0414062  | +.0098000  | +.0081330  | -.0019748  | -.0017289  |
| 0.2677 | -.0565991  | -.0414193  | +.0098022  | +.0081354  | -.0019753  | -.0017294  |
| 0.2678 | -.0566092  | -.0414324  | +.0098044  | +.0081379  | -.0019758  | -.0017299  |
| 0.2679 | -.0566193  | -.0414455  | +.0098066  | +.0081404  | -.0019763  | -.0017305  |
| 0.2680 | -.0566295  | -.0414585  | +.0098087  | +.0081428  | -.0019767  | -.0017310  |
| 0.2681 | -.0566396  | -.0414716  | +.0098109  | +.0081453  | -.0019772  | -.0017315  |
| 0.2682 | -.0566497  | -.0414847  | +.0098131  | +.0081477  | -.0019777  | -.0017320  |
| 0.2683 | -.0566598  | -.0414977  | +.0098152  | +.0081502  | -.0019781  | -.0017325  |
| 0.2684 | -.0566699  | -.0415108  | +.0098174  | +.0081526  | -.0019786  | -.0017330  |
| 0.2685 | -.0566800  | -.0415239  | +.0098195  | +.0081551  | -.0019791  | -.0017335  |
| 0.2686 | -.0566901  | -.0415369  | +.0098217  | +.0081576  | -.0019796  | -.0017340  |
| 0.2687 | -.0567002  | -.0415500  | +.0098239  | +.0081600  | -.0019800  | -.0017345  |
| 0.2688 | -.0567102  | -.0415630  | +.0098260  | +.0081625  | -.0019805  | -.0017351  |
| 0.2689 | -.0567203  | -.0415761  | +.0098282  | +.0081649  | -.0019810  | -.0017356  |
| 0.2690 | -.0567304  | -.0415891  | +.0098303  | +.0081674  | -.0019814  | -.0017361  |
| 0.2691 | -.0567404  | -.0416022  | +.0098325  | +.0081698  | -.0019819  | -.0017366  |
| 0.2692 | -.0567504  | -.0416152  | +.0098347  | +.0081723  | -.0019824  | -.0017371  |
| 0.2693 | -.0567605  | -.0416283  | +.0098368  | +.0081747  | -.0019828  | -.0017376  |
| 0.2694 | -.0567705  | -.0416413  | +.0098390  | +.0081772  | -.0019833  | -.0017381  |
| 0.2695 | -.0567805  | -.0416544  | +.0098411  | +.0081796  | -.0019838  | -.0017386  |
| 0.2696 | -.0567905  | -.0416674  | +.0098433  | +.0081821  | -.0019842  | -.0017391  |
| 0.2697 | -.0568005  | -.0416804  | +.0098454  | +.0081845  | -.0019847  | -.0017396  |
| 0.2698 | -.0568105  | -.0416935  | +.0098476  | +.0081869  | -.0019852  | -.0017402  |
| 0.2699 | -.0568205  | -.0417065  | +.0098497  | +.0081894  | -.0019856  | -.0017407  |
| 0.2700 | -.0568305  | -.0417195  | +.0098519  | +.0081918  | -.0019861  | -.0017412  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.2700 | -.0568305  | -.0417195  | +.0098519  | +.0081918  | -.0019861  | -.0017412  |
| 0.2701 | -.0568405  | -.0417325  | +.0098540  | +.0081943  | -.0019866  | -.0017417  |
| 0.2702 | -.0568504  | -.0417455  | +.0098561  | +.0081967  | -.0019870  | -.0017422  |
| 0.2703 | -.0568604  | -.0417586  | +.0098583  | +.0081992  | -.0019875  | -.0017427  |
| 0.2704 | -.0568704  | -.0417716  | +.0098604  | +.0082016  | -.0019880  | -.0017432  |
| 0.2705 | -.0568803  | -.0417846  | +.0098626  | +.0082040  | -.0019884  | -.0017437  |
| 0.2706 | -.0568902  | -.0417976  | +.0098647  | +.0082065  | -.0019889  | -.0017442  |
| 0.2707 | -.0569002  | -.0418106  | +.0098668  | +.0082089  | -.0019894  | -.0017447  |
| 0.2708 | -.0569101  | -.0418236  | +.0098690  | +.0082114  | -.0019898  | -.0017452  |
| 0.2709 | -.0569200  | -.0418366  | +.0098711  | +.0082138  | -.0019903  | -.0017457  |
| 0.2710 | -.0569299  | -.0418496  | +.0098732  | +.0082162  | -.0019908  | -.0017463  |
| 0.2711 | -.0569398  | -.0418626  | +.0098754  | +.0082187  | -.0019912  | -.0017468  |
| 0.2712 | -.0569497  | -.0418756  | +.0098775  | +.0082211  | -.0019917  | -.0017473  |
| 0.2713 | -.0569596  | -.0418886  | +.0098796  | +.0082236  | -.0019922  | -.0017478  |
| 0.2714 | -.0569695  | -.0419015  | +.0098818  | +.0082260  | -.0019926  | -.0017483  |
| 0.2715 | -.0569794  | -.0419145  | +.0098839  | +.0082284  | -.0019931  | -.0017488  |
| 0.2716 | -.0569892  | -.0419275  | +.0098860  | +.0082309  | -.0019935  | -.0017493  |
| 0.2717 | -.0569991  | -.0419405  | +.0098881  | +.0082333  | -.0019940  | -.0017498  |
| 0.2718 | -.0570089  | -.0419535  | +.0098903  | +.0082357  | -.0019945  | -.0017503  |
| 0.2719 | -.0570188  | -.0419664  | +.0098924  | +.0082382  | -.0019949  | -.0017508  |
| 0.2720 | -.0570286  | -.0419794  | +.0098945  | +.0082406  | -.0019954  | -.0017513  |
| 0.2721 | -.0570384  | -.0419924  | +.0098966  | +.0082430  | -.0019959  | -.0017518  |
| 0.2722 | -.0570483  | -.0420053  | +.0098987  | +.0082454  | -.0019963  | -.0017523  |
| 0.2723 | -.0570581  | -.0420183  | +.0099009  | +.0082479  | -.0019968  | -.0017528  |
| 0.2724 | -.0570679  | -.0420312  | +.0099030  | +.0082503  | -.0019972  | -.0017533  |
| 0.2725 | -.0570777  | -.0420442  | +.0099051  | +.0082527  | -.0019977  | -.0017539  |
| 0.2726 | -.0570875  | -.0420571  | +.0099072  | +.0082552  | -.0019982  | -.0017544  |
| 0.2727 | -.0570973  | -.0420701  | +.0099093  | +.0082576  | -.0019986  | -.0017549  |
| 0.2728 | -.0571070  | -.0420830  | +.0099114  | +.0082600  | -.0019991  | -.0017554  |
| 0.2729 | -.0571168  | -.0420960  | +.0099136  | +.0082624  | -.0019995  | -.0017559  |
| 0.2730 | -.0571266  | -.0421089  | +.0099157  | +.0082649  | -.0020000  | -.0017564  |
| 0.2731 | -.0571363  | -.0421219  | +.0099178  | +.0082673  | -.0020005  | -.0017569  |
| 0.2732 | -.0571461  | -.0421348  | +.0099199  | +.0082697  | -.0020009  | -.0017574  |
| 0.2733 | -.0571558  | -.0421477  | +.0099220  | +.0082721  | -.0020014  | -.0017579  |
| 0.2734 | -.0571656  | -.0421607  | +.0099241  | +.0082746  | -.0020018  | -.0017584  |
| 0.2735 | -.0571753  | -.0421736  | +.0099262  | +.0082770  | -.0020023  | -.0017589  |
| 0.2736 | -.0571850  | -.0421865  | +.0099283  | +.0082794  | -.0020028  | -.0017594  |
| 0.2737 | -.0571947  | -.0421994  | +.0099304  | +.0082818  | -.0020032  | -.0017599  |
| 0.2738 | -.0572044  | -.0422124  | +.0099325  | +.0082842  | -.0020037  | -.0017604  |
| 0.2739 | -.0572141  | -.0422253  | +.0099346  | +.0082867  | -.0020041  | -.0017609  |
| 0.2740 | -.0572238  | -.0422382  | +.0099367  | +.0082891  | -.0020046  | -.0017614  |
| 0.2741 | -.0572335  | -.0422511  | +.0099388  | +.0082915  | -.0020050  | -.0017619  |
| 0.2742 | -.0572432  | -.0422640  | +.0099409  | +.0082939  | -.0020055  | -.0017624  |
| 0.2743 | -.0572528  | -.0422769  | +.0099430  | +.0082963  | -.0020060  | -.0017629  |
| 0.2744 | -.0572625  | -.0422898  | +.0099451  | +.0082988  | -.0020064  | -.0017634  |
| 0.2745 | -.0572721  | -.0423027  | +.0099472  | +.0083012  | -.0020069  | -.0017639  |
| 0.2746 | -.0572818  | -.0423156  | +.0099493  | +.0083036  | -.0020073  | -.0017644  |
| 0.2747 | -.0572914  | -.0423285  | +.0099514  | +.0083060  | -.0020078  | -.0017649  |
| 0.2748 | -.0573011  | -.0423414  | +.0099534  | +.0083084  | -.0020082  | -.0017654  |
| 0.2749 | -.0573107  | -.0423543  | +.0099555  | +.0083108  | -.0020087  | -.0017659  |
| 0.2750 | -.0573203  | -.0423672  | +.0099576  | +.0083132  | -.0020092  | -.0017664  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.2750 | -.0573203  | -.0423672  | +0.0099576 | +0.0083132 | -.0020092  | -.0017664  |
| 0.2751 | -.0573299  | -.0423801  | +0.0099597 | +0.0083156 | -.0020096  | -.0017669  |
| 0.2752 | -.0573395  | -.0423930  | +0.0099618 | +0.0083181 | -.0020101  | -.0017674  |
| 0.2753 | -.0573491  | -.0424058  | +0.0099639 | +0.0083205 | -.0020105  | -.0017679  |
| 0.2754 | -.0573587  | -.0424187  | +0.0099659 | +0.0083229 | -.0020110  | -.0017684  |
| 0.2755 | -.0573683  | -.0424316  | +0.0099680 | +0.0083253 | -.0020114  | -.0017689  |
| 0.2756 | -.0573779  | -.0424445  | +0.0099701 | +0.0083277 | -.0020119  | -.0017694  |
| 0.2757 | -.0573874  | -.0424573  | +0.0099722 | +0.0083301 | -.0020123  | -.0017699  |
| 0.2758 | -.0573970  | -.0424702  | +0.0099743 | +0.0083325 | -.0020128  | -.0017704  |
| 0.2759 | -.0574066  | -.0424830  | +0.0099763 | +0.0083349 | -.0020132  | -.0017709  |
| 0.2760 | -.0574161  | -.0424959  | +0.0099784 | +0.0083373 | -.0020137  | -.0017714  |
| 0.2761 | -.0574256  | -.0425088  | +0.0099805 | +0.0083397 | -.0020141  | -.0017719  |
| 0.2762 | -.0574352  | -.0425216  | +0.0099826 | +0.0083421 | -.0020146  | -.0017724  |
| 0.2763 | -.0574447  | -.0425345  | +0.0099846 | +0.0083445 | -.0020151  | -.0017729  |
| 0.2764 | -.0574542  | -.0425473  | +0.0099867 | +0.0083469 | -.0020155  | -.0017734  |
| 0.2765 | -.0574637  | -.0425602  | +0.0099888 | +0.0083493 | -.0020160  | -.0017739  |
| 0.2766 | -.0574732  | -.0425730  | +0.0099908 | +0.0083517 | -.0020164  | -.0017744  |
| 0.2767 | -.0574827  | -.0425858  | +0.0099929 | +0.0083541 | -.0020169  | -.0017749  |
| 0.2768 | -.0574922  | -.0425987  | +0.0099950 | +0.0083565 | -.0020173  | -.0017754  |
| 0.2769 | -.0575017  | -.0426115  | +0.0099970 | +0.0083589 | -.0020178  | -.0017759  |
| 0.2770 | -.0575112  | -.0426243  | +0.0099991 | +0.0083613 | -.0020182  | -.0017764  |
| 0.2771 | -.0575206  | -.0426372  | +0.0100012 | +0.0083637 | -.0020187  | -.0017769  |
| 0.2772 | -.0575301  | -.0426500  | +0.0100032 | +0.0083661 | -.0020191  | -.0017774  |
| 0.2773 | -.0575395  | -.0426628  | +0.0100053 | +0.0083685 | -.0020196  | -.0017779  |
| 0.2774 | -.0575490  | -.0426756  | +0.0100073 | +0.0083709 | -.0020200  | -.0017784  |
| 0.2775 | -.0575584  | -.0426885  | +0.0100094 | +0.0083733 | -.0020205  | -.0017789  |
| 0.2776 | -.0575678  | -.0427013  | +0.0100114 | +0.0083757 | -.0020209  | -.0017794  |
| 0.2777 | -.0575773  | -.0427141  | +0.0100135 | +0.0083781 | -.0020214  | -.0017799  |
| 0.2778 | -.0575867  | -.0427269  | +0.0100156 | +0.0083805 | -.0020218  | -.0017804  |
| 0.2779 | -.0575961  | -.0427397  | +0.0100176 | +0.0083829 | -.0020223  | -.0017809  |
| 0.2780 | -.0576055  | -.0427525  | +0.0100197 | +0.0083853 | -.0020227  | -.0017814  |
| 0.2781 | -.0576149  | -.0427653  | +0.0100217 | +0.0083877 | -.0020232  | -.0017819  |
| 0.2782 | -.0576243  | -.0427781  | +0.0100238 | +0.0083901 | -.0020236  | -.0017824  |
| 0.2783 | -.0576337  | -.0427909  | +0.0100258 | +0.0083925 | -.0020241  | -.0017829  |
| 0.2784 | -.0576430  | -.0428037  | +0.0100278 | +0.0083949 | -.0020245  | -.0017834  |
| 0.2785 | -.0576524  | -.0428165  | +0.0100299 | +0.0083972 | -.0020249  | -.0017839  |
| 0.2786 | -.0576617  | -.0428293  | +0.0100319 | +0.0083996 | -.0020254  | -.0017844  |
| 0.2787 | -.0576711  | -.0428421  | +0.0100340 | +0.0084020 | -.0020258  | -.0017849  |
| 0.2788 | -.0576804  | -.0428548  | +0.0100360 | +0.0084044 | -.0020263  | -.0017854  |
| 0.2789 | -.0576898  | -.0428676  | +0.0100381 | +0.0084068 | -.0020267  | -.0017859  |
| 0.2790 | -.0576991  | -.0428804  | +0.0100401 | +0.0084092 | -.0020272  | -.0017864  |
| 0.2791 | -.0577084  | -.0428932  | +0.0100421 | +0.0084116 | -.0020276  | -.0017869  |
| 0.2792 | -.0577177  | -.0429059  | +0.0100442 | +0.0084140 | -.0020281  | -.0017874  |
| 0.2793 | -.0577271  | -.0429187  | +0.0100462 | +0.0084163 | -.0020285  | -.0017879  |
| 0.2794 | -.0577364  | -.0429315  | +0.0100482 | +0.0084187 | -.0020290  | -.0017884  |
| 0.2795 | -.0577456  | -.0429442  | +0.0100503 | +0.0084211 | -.0020294  | -.0017889  |
| 0.2796 | -.0577549  | -.0429570  | +0.0100523 | +0.0084235 | -.0020299  | -.0017894  |
| 0.2797 | -.0577642  | -.0429697  | +0.0100543 | +0.0084259 | -.0020303  | -.0017899  |
| 0.2798 | -.0577735  | -.0429825  | +0.0100564 | +0.0084282 | -.0020307  | -.0017903  |
| 0.2799 | -.0577827  | -.0429953  | +0.0100584 | +0.0084306 | -.0020312  | -.0017908  |
| 0.2800 | -.0577920  | -.0430080  | +0.0100604 | +0.0084330 | -.0020316  | -.0017913  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.2800 | -.0577920  | -.0430080  | +.0100604  | +.0084330  | -.0020316  | -.0017913  |
| 0.2801 | -.0578012  | -.0430207  | +.0100625  | +.0084354  | -.0020321  | -.0017918  |
| 0.2802 | -.0578105  | -.0430335  | +.0100645  | +.0084378  | -.0020325  | -.0017923  |
| 0.2803 | -.0578197  | -.0430462  | +.0100665  | +.0084401  | -.0020330  | -.0017928  |
| 0.2804 | -.0578290  | -.0430590  | +.0100685  | +.0084425  | -.0020334  | -.0017933  |
| 0.2805 | -.0578382  | -.0430717  | +.0100706  | +.0084449  | -.0020338  | -.0017938  |
| 0.2806 | -.0578474  | -.0430844  | +.0100726  | +.0084473  | -.0020343  | -.0017943  |
| 0.2807 | -.0578566  | -.0430972  | +.0100746  | +.0084496  | -.0020347  | -.0017948  |
| 0.2808 | -.0578658  | -.0431099  | +.0100766  | +.0084520  | -.0020352  | -.0017953  |
| 0.2809 | -.0578750  | -.0431226  | +.0100786  | +.0084544  | -.0020356  | -.0017958  |
| 0.2810 | -.0578842  | -.0431353  | +.0100806  | +.0084568  | -.0020361  | -.0017963  |
| 0.2811 | -.0578934  | -.0431480  | +.0100827  | +.0084591  | -.0020365  | -.0017968  |
| 0.2812 | -.0579025  | -.0431608  | +.0100847  | +.0084615  | -.0020369  | -.0017972  |
| 0.2813 | -.0579117  | -.0431735  | +.0100867  | +.0084639  | -.0020374  | -.0017977  |
| 0.2814 | -.0579208  | -.0431862  | +.0100887  | +.0084662  | -.0020378  | -.0017982  |
| 0.2815 | -.0579300  | -.0431989  | +.0100907  | +.0084686  | -.0020383  | -.0017987  |
| 0.2816 | -.0579391  | -.0432116  | +.0100927  | +.0084710  | -.0020387  | -.0017992  |
| 0.2817 | -.0579483  | -.0432243  | +.0100947  | +.0084734  | -.0020391  | -.0017997  |
| 0.2818 | -.0579574  | -.0432370  | +.0100967  | +.0084757  | -.0020396  | -.0018002  |
| 0.2819 | -.0579665  | -.0432497  | +.0100987  | +.0084781  | -.0020400  | -.0018007  |
| 0.2820 | -.0579756  | -.0432624  | +.0101007  | +.0084805  | -.0020405  | -.0018012  |
| 0.2821 | -.0579847  | -.0432751  | +.0101027  | +.0084828  | -.0020409  | -.0018017  |
| 0.2822 | -.0579938  | -.0432877  | +.0101047  | +.0084852  | -.0020413  | -.0018022  |
| 0.2823 | -.0580029  | -.0433004  | +.0101067  | +.0084875  | -.0020418  | -.0018027  |
| 0.2824 | -.0580120  | -.0433131  | +.0101087  | +.0084899  | -.0020422  | -.0018031  |
| 0.2825 | -.0580211  | -.0433258  | +.0101107  | +.0084923  | -.0020427  | -.0018036  |
| 0.2826 | -.0580302  | -.0433385  | +.0101127  | +.0084946  | -.0020431  | -.0018041  |
| 0.2827 | -.0580392  | -.0433511  | +.0101147  | +.0084970  | -.0020435  | -.0018046  |
| 0.2828 | -.0580483  | -.0433638  | +.0101167  | +.0084994  | -.0020440  | -.0018051  |
| 0.2829 | -.0580573  | -.0433765  | +.0101187  | +.0085017  | -.0020444  | -.0018056  |
| 0.2830 | -.0580664  | -.0433891  | +.0101207  | +.0085041  | -.0020448  | -.0018061  |
| 0.2831 | -.0580754  | -.0434018  | +.0101227  | +.0085064  | -.0020453  | -.0018066  |
| 0.2832 | -.0580844  | -.0434145  | +.0101247  | +.0085088  | -.0020457  | -.0018071  |
| 0.2833 | -.0580934  | -.0434271  | +.0101267  | +.0085112  | -.0020462  | -.0018076  |
| 0.2834 | -.0581025  | -.0434398  | +.0101287  | +.0085135  | -.0020466  | -.0018080  |
| 0.2835 | -.0581115  | -.0434524  | +.0101307  | +.0085159  | -.0020470  | -.0018085  |
| 0.2836 | -.0581205  | -.0434651  | +.0101326  | +.0085182  | -.0020475  | -.0018090  |
| 0.2837 | -.0581295  | -.0434777  | +.0101346  | +.0085206  | -.0020479  | -.0018095  |
| 0.2838 | -.0581384  | -.0434903  | +.0101366  | +.0085229  | -.0020483  | -.0018100  |
| 0.2839 | -.0581474  | -.0435030  | +.0101386  | +.0085253  | -.0020488  | -.0018105  |
| 0.2840 | -.0581564  | -.0435156  | +.0101406  | +.0085276  | -.0020492  | -.0018110  |
| 0.2841 | -.0581653  | -.0435282  | +.0101425  | +.0085300  | -.0020496  | -.0018115  |
| 0.2842 | -.0581743  | -.0435409  | +.0101445  | +.0085323  | -.0020501  | -.0018119  |
| 0.2843 | -.0581833  | -.0435535  | +.0101465  | +.0085347  | -.0020505  | -.0018124  |
| 0.2844 | -.0581922  | -.0435661  | +.0101485  | +.0085370  | -.0020509  | -.0018129  |
| 0.2845 | -.0582011  | -.0435787  | +.0101505  | +.0085394  | -.0020514  | -.0018134  |
| 0.2846 | -.0582101  | -.0435914  | +.0101524  | +.0085417  | -.0020518  | -.0018139  |
| 0.2847 | -.0582190  | -.0436040  | +.0101544  | +.0085441  | -.0020522  | -.0018144  |
| 0.2848 | -.0582279  | -.0436166  | +.0101564  | +.0085464  | -.0020527  | -.0018149  |
| 0.2849 | -.0582368  | -.0436292  | +.0101583  | +.0085488  | -.0020531  | -.0018154  |
| 0.2850 | -.0582457  | -.0436418  | +.0101603  | +.0085511  | -.0020535  | -.0018158  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.2850 | -.0582457  | -.0436418  | +.0101603  | +.0085511  | -.0020535  | -.0018158  |
| 0.2851 | -.0582546  | -.0436544  | +.0101623  | +.0085535  | -.0020540  | -.0018163  |
| 0.2852 | -.0582635  | -.0436670  | +.0101642  | +.0085558  | -.0020544  | -.0018168  |
| 0.2853 | -.0582723  | -.0436796  | +.0101662  | +.0085582  | -.0020548  | -.0018173  |
| 0.2854 | -.0582812  | -.0436922  | +.0101682  | +.0085605  | -.0020553  | -.0018178  |
| 0.2855 | -.0582901  | -.0437048  | +.0101701  | +.0085628  | -.0020557  | -.0018183  |
| 0.2856 | -.0582989  | -.0437174  | +.0101721  | +.0085652  | -.0020561  | -.0018188  |
| 0.2857 | -.0583078  | -.0437300  | +.0101741  | +.0085675  | -.0020566  | -.0018192  |
| 0.2858 | -.0583166  | -.0437426  | +.0101760  | +.0085699  | -.0020570  | -.0018197  |
| 0.2859 | -.0583254  | -.0437551  | +.0101780  | +.0085722  | -.0020574  | -.0018202  |
| 0.2860 | -.0583343  | -.0437677  | +.0101799  | +.0085745  | -.0020578  | -.0018207  |
| 0.2861 | -.0583431  | -.0437803  | +.0101819  | +.0085769  | -.0020583  | -.0018212  |
| 0.2862 | -.0583519  | -.0437929  | +.0101838  | +.0085792  | -.0020587  | -.0018217  |
| 0.2863 | -.0583607  | -.0438054  | +.0101858  | +.0085816  | -.0020591  | -.0018222  |
| 0.2864 | -.0583695  | -.0438180  | +.0101877  | +.0085839  | -.0020596  | -.0018226  |
| 0.2865 | -.0583783  | -.0438306  | +.0101897  | +.0085862  | -.0020600  | -.0018231  |
| 0.2866 | -.0583871  | -.0438431  | +.0101916  | +.0085886  | -.0020604  | -.0018236  |
| 0.2867 | -.0583959  | -.0438557  | +.0101936  | +.0085909  | -.0020609  | -.0018241  |
| 0.2868 | -.0584046  | -.0438682  | +.0101955  | +.0085932  | -.0020613  | -.0018246  |
| 0.2869 | -.0584134  | -.0438808  | +.0101975  | +.0085956  | -.0020617  | -.0018251  |
| 0.2870 | -.0584222  | -.0438933  | +.0101994  | +.0085979  | -.0020621  | -.0018255  |
| 0.2871 | -.0584309  | -.0439059  | +.0102014  | +.0086002  | -.0020626  | -.0018260  |
| 0.2872 | -.0584396  | -.0439184  | +.0102033  | +.0086026  | -.0020630  | -.0018265  |
| 0.2873 | -.0584484  | -.0439310  | +.0102053  | +.0086049  | -.0020634  | -.0018270  |
| 0.2874 | -.0584571  | -.0439435  | +.0102072  | +.0086072  | -.0020638  | -.0018275  |
| 0.2875 | -.0584658  | -.0439561  | +.0102091  | +.0086095  | -.0020643  | -.0018280  |
| 0.2876 | -.0584745  | -.0439686  | +.0102111  | +.0086119  | -.0020647  | -.0018284  |
| 0.2877 | -.0584832  | -.0439811  | +.0102130  | +.0086142  | -.0020651  | -.0018289  |
| 0.2878 | -.0584919  | -.0439936  | +.0102149  | +.0086165  | -.0020656  | -.0018294  |
| 0.2879 | -.0585006  | -.0440062  | +.0102169  | +.0086189  | -.0020660  | -.0018299  |
| 0.2880 | -.0585093  | -.0440187  | +.0102188  | +.0086212  | -.0020664  | -.0018304  |
| 0.2881 | -.0585180  | -.0440312  | +.0102207  | +.0086235  | -.0020668  | -.0018309  |
| 0.2882 | -.0585267  | -.0440437  | +.0102227  | +.0086258  | -.0020673  | -.0018313  |
| 0.2883 | -.0585353  | -.0440562  | +.0102246  | +.0086282  | -.0020677  | -.0018318  |
| 0.2884 | -.0585440  | -.0440687  | +.0102265  | +.0086305  | -.0020681  | -.0018323  |
| 0.2885 | -.0585526  | -.0440812  | +.0102285  | +.0086328  | -.0020685  | -.0018328  |
| 0.2886 | -.0585613  | -.0440938  | +.0102304  | +.0086351  | -.0020690  | -.0018333  |
| 0.2887 | -.0585699  | -.0441063  | +.0102323  | +.0086374  | -.0020694  | -.0018337  |
| 0.2888 | -.0585785  | -.0441188  | +.0102342  | +.0086398  | -.0020698  | -.0018342  |
| 0.2889 | -.0585871  | -.0441312  | +.0102362  | +.0086421  | -.0020702  | -.0018347  |
| 0.2890 | -.0585958  | -.0441437  | +.0102381  | +.0086444  | -.0020706  | -.0018352  |
| 0.2891 | -.0586044  | -.0441562  | +.0102400  | +.0086467  | -.0020711  | -.0018357  |
| 0.2892 | -.0586130  | -.0441687  | +.0102419  | +.0086490  | -.0020715  | -.0018361  |
| 0.2893 | -.0586216  | -.0441812  | +.0102438  | +.0086514  | -.0020719  | -.0018366  |
| 0.2894 | -.0586301  | -.0441937  | +.0102458  | +.0086537  | -.0020723  | -.0018371  |
| 0.2895 | -.0586387  | -.0442062  | +.0102477  | +.0086560  | -.0020728  | -.0018376  |
| 0.2896 | -.0586473  | -.0442186  | +.0102496  | +.0086583  | -.0020732  | -.0018381  |
| 0.2897 | -.0586559  | -.0442311  | +.0102515  | +.0086606  | -.0020736  | -.0018385  |
| 0.2898 | -.0586644  | -.0442436  | +.0102534  | +.0086629  | -.0020740  | -.0018390  |
| 0.2899 | -.0586730  | -.0442560  | +.0102553  | +.0086652  | -.0020744  | -.0018395  |
| 0.2900 | -.0586815  | -.0442685  | +.0102572  | +.0086676  | -.0020749  | -.0018400  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.2900 | -.0586815  | -.0442685  | +.0102572  | +.0086676  | -.0020749  | -.0018400  |
| 0.2901 | -.0586900  | -.0442810  | +.0102591  | +.0086699  | -.0020753  | -.0018405  |
| 0.2902 | -.0586986  | -.0442934  | +.0102610  | +.0086722  | -.0020757  | -.0018409  |
| 0.2903 | -.0587071  | -.0443059  | +.0102630  | +.0086745  | -.0020761  | -.0018414  |
| 0.2904 | -.0587156  | -.0443183  | +.0102649  | +.0086768  | -.0020765  | -.0018419  |
| 0.2905 | -.0587241  | -.0443308  | +.0102668  | +.0086791  | -.0020770  | -.0018424  |
| 0.2906 | -.0587326  | -.0443432  | +.0102687  | +.0086814  | -.0020774  | -.0018428  |
| 0.2907 | -.0587411  | -.0443557  | +.0102706  | +.0086837  | -.0020778  | -.0018433  |
| 0.2908 | -.0587496  | -.0443681  | +.0102725  | +.0086860  | -.0020782  | -.0018438  |
| 0.2909 | -.0587581  | -.0443805  | +.0102744  | +.0086883  | -.0020786  | -.0018443  |
| 0.2910 | -.0587665  | -.0443930  | +.0102763  | +.0086906  | -.0020791  | -.0018448  |
| 0.2911 | -.0587750  | -.0444054  | +.0102782  | +.0086929  | -.0020795  | -.0018452  |
| 0.2912 | -.0587834  | -.0444178  | +.0102801  | +.0086952  | -.0020799  | -.0018457  |
| 0.2913 | -.0587919  | -.0444303  | +.0102820  | +.0086975  | -.0020803  | -.0018462  |
| 0.2914 | -.0588003  | -.0444427  | +.0102838  | +.0086998  | -.0020807  | -.0018467  |
| 0.2915 | -.0588088  | -.0444551  | +.0102857  | +.0087021  | -.0020812  | -.0018471  |
| 0.2916 | -.0588172  | -.0444675  | +.0102876  | +.0087044  | -.0020816  | -.0018476  |
| 0.2917 | -.0588256  | -.0444799  | +.0102895  | +.0087067  | -.0020820  | -.0018481  |
| 0.2918 | -.0588340  | -.0444923  | +.0102914  | +.0087090  | -.0020824  | -.0018486  |
| 0.2919 | -.0588424  | -.0445047  | +.0102933  | +.0087113  | -.0020828  | -.0018490  |
| 0.2920 | -.0588508  | -.0445172  | +.0102952  | +.0087136  | -.0020832  | -.0018495  |
| 0.2921 | -.0588592  | -.0445296  | +.0102971  | +.0087159  | -.0020837  | -.0018500  |
| 0.2922 | -.0588676  | -.0445420  | +.0102989  | +.0087182  | -.0020841  | -.0018505  |
| 0.2923 | -.0588760  | -.0445543  | +.0103008  | +.0087205  | -.0020845  | -.0018509  |
| 0.2924 | -.0588844  | -.0445667  | +.0103027  | +.0087228  | -.0020849  | -.0018514  |
| 0.2925 | -.0588927  | -.0445791  | +.0103046  | +.0087251  | -.0020853  | -.0018519  |
| 0.2926 | -.0589011  | -.0445915  | +.0103065  | +.0087274  | -.0020857  | -.0018524  |
| 0.2927 | -.0589095  | -.0446039  | +.0103083  | +.0087297  | -.0020861  | -.0018528  |
| 0.2928 | -.0589178  | -.0446163  | +.0103102  | +.0087320  | -.0020866  | -.0018533  |
| 0.2929 | -.0589261  | -.0446287  | +.0103121  | +.0087343  | -.0020870  | -.0018538  |
| 0.2930 | -.0589345  | -.0446410  | +.0103140  | +.0087366  | -.0020874  | -.0018543  |
| 0.2931 | -.0589428  | -.0446534  | +.0103158  | +.0087389  | -.0020878  | -.0018547  |
| 0.2932 | -.0589511  | -.0446658  | +.0103177  | +.0087412  | -.0020882  | -.0018552  |
| 0.2933 | -.0589594  | -.0446781  | +.0103196  | +.0087435  | -.0020886  | -.0018557  |
| 0.2934 | -.0589677  | -.0446905  | +.0103215  | +.0087457  | -.0020890  | -.0018562  |
| 0.2935 | -.0589760  | -.0447029  | +.0103233  | +.0087480  | -.0020895  | -.0018566  |
| 0.2936 | -.0589843  | -.0447152  | +.0103252  | +.0087503  | -.0020899  | -.0018571  |
| 0.2937 | -.0589926  | -.0447276  | +.0103271  | +.0087526  | -.0020903  | -.0018576  |
| 0.2938 | -.0590008  | -.0447399  | +.0103289  | +.0087549  | -.0020907  | -.0018581  |
| 0.2939 | -.0590091  | -.0447523  | +.0103308  | +.0087572  | -.0020911  | -.0018585  |
| 0.2940 | -.0590174  | -.0447646  | +.0103327  | +.0087595  | -.0020915  | -.0018590  |
| 0.2941 | -.0590256  | -.0447770  | +.0103345  | +.0087617  | -.0020919  | -.0018595  |
| 0.2942 | -.0590339  | -.0447893  | +.0103364  | +.0087640  | -.0020923  | -.0018599  |
| 0.2943 | -.0590421  | -.0448017  | +.0103382  | +.0087663  | -.0020928  | -.0018604  |
| 0.2944 | -.0590503  | -.0448140  | +.0103401  | +.0087686  | -.0020932  | -.0018609  |
| 0.2945 | -.0590586  | -.0448263  | +.0103419  | +.0087709  | -.0020936  | -.0018614  |
| 0.2946 | -.0590668  | -.0448387  | +.0103438  | +.0087732  | -.0020940  | -.0018618  |
| 0.2947 | -.0590750  | -.0448510  | +.0103457  | +.0087754  | -.0020944  | -.0018623  |
| 0.2948 | -.0590832  | -.0448633  | +.0103475  | +.0087777  | -.0020948  | -.0018628  |
| 0.2949 | -.0590914  | -.0448756  | +.0103494  | +.0087800  | -.0020952  | -.0018632  |
| 0.2950 | -.0590996  | -.0448879  | +.0103512  | +.0087823  | -.0020956  | -.0018637  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.2950 | -.0590996  | -.0448879  | +.0103512  | +.0087823  | -.0020956  | -.0018637  |
| 0.2951 | -.0591077  | -.0449003  | +.0103531  | +.0087845  | -.0020960  | -.0018642  |
| 0.2952 | -.0591159  | -.0449126  | +.0103549  | +.0087868  | -.0020964  | -.0018647  |
| 0.2953 | -.0591241  | -.0449249  | +.0103568  | +.0087891  | -.0020968  | -.0018651  |
| 0.2954 | -.0591322  | -.0449372  | +.0103586  | +.0087914  | -.0020973  | -.0018656  |
| 0.2955 | -.0591404  | -.0449495  | +.0103605  | +.0087936  | -.0020977  | -.0018661  |
| 0.2956 | -.0591485  | -.0449618  | +.0103623  | +.0087959  | -.0020981  | -.0018665  |
| 0.2957 | -.0591567  | -.0449741  | +.0103641  | +.0087982  | -.0020985  | -.0018670  |
| 0.2958 | -.0591648  | -.0449864  | +.0103660  | +.0088005  | -.0020989  | -.0018675  |
| 0.2959 | -.0591729  | -.0449987  | +.0103678  | +.0088027  | -.0020993  | -.0018679  |
| 0.2960 | -.0591811  | -.0450109  | +.0103697  | +.0088050  | -.0020997  | -.0018684  |
| 0.2961 | -.0591892  | -.0450232  | +.0103715  | +.0088073  | -.0021001  | -.0018689  |
| 0.2962 | -.0591973  | -.0450355  | +.0103733  | +.0088095  | -.0021005  | -.0018694  |
| 0.2963 | -.0592054  | -.0450478  | +.0103752  | +.0088118  | -.0021009  | -.0018698  |
| 0.2964 | -.0592135  | -.0450601  | +.0103770  | +.0088141  | -.0021013  | -.0018703  |
| 0.2965 | -.0592215  | -.0450723  | +.0103788  | +.0088163  | -.0021017  | -.0018708  |
| 0.2966 | -.0592296  | -.0450846  | +.0103807  | +.0088186  | -.0021021  | -.0018712  |
| 0.2967 | -.0592377  | -.0450969  | +.0103825  | +.0088209  | -.0021025  | -.0018717  |
| 0.2968 | -.0592457  | -.0451091  | +.0103843  | +.0088231  | -.0021030  | -.0018722  |
| 0.2969 | -.0592538  | -.0451214  | +.0103862  | +.0088254  | -.0021034  | -.0018726  |
| 0.2970 | -.0592618  | -.0451337  | +.0103880  | +.0088277  | -.0021038  | -.0018731  |
| 0.2971 | -.0592699  | -.0451459  | +.0103898  | +.0088299  | -.0021042  | -.0018736  |
| 0.2972 | -.0592779  | -.0451582  | +.0103916  | +.0088322  | -.0021046  | -.0018740  |
| 0.2973 | -.0592859  | -.0451704  | +.0103935  | +.0088345  | -.0021050  | -.0018745  |
| 0.2974 | -.0592940  | -.0451827  | +.0103953  | +.0088367  | -.0021054  | -.0018750  |
| 0.2975 | -.0593020  | -.0451949  | +.0103971  | +.0088390  | -.0021058  | -.0018754  |
| 0.2976 | -.0593100  | -.0452071  | +.0103989  | +.0088412  | -.0021062  | -.0018759  |
| 0.2977 | -.0593180  | -.0452194  | +.0104007  | +.0088435  | -.0021066  | -.0018764  |
| 0.2978 | -.0593260  | -.0452316  | +.0104026  | +.0088458  | -.0021070  | -.0018768  |
| 0.2979 | -.0593340  | -.0452438  | +.0104044  | +.0088480  | -.0021074  | -.0018773  |
| 0.2980 | -.0593419  | -.0452561  | +.0104062  | +.0088503  | -.0021078  | -.0018778  |
| 0.2981 | -.0593499  | -.0452683  | +.0104080  | +.0088525  | -.0021082  | -.0018782  |
| 0.2982 | -.0593579  | -.0452805  | +.0104098  | +.0088548  | -.0021086  | -.0018787  |
| 0.2983 | -.0593658  | -.0452927  | +.0104116  | +.0088570  | -.0021090  | -.0018792  |
| 0.2984 | -.0593738  | -.0453049  | +.0104134  | +.0088593  | -.0021094  | -.0018796  |
| 0.2985 | -.0593817  | -.0453172  | +.0104152  | +.0088615  | -.0021098  | -.0018801  |
| 0.2986 | -.0593896  | -.0453294  | +.0104171  | +.0088638  | -.0021102  | -.0018806  |
| 0.2987 | -.0593976  | -.0453416  | +.0104189  | +.0088660  | -.0021106  | -.0018810  |
| 0.2988 | -.0594055  | -.0453538  | +.0104207  | +.0088683  | -.0021110  | -.0018815  |
| 0.2989 | -.0594134  | -.0453660  | +.0104225  | +.0088705  | -.0021114  | -.0018820  |
| 0.2990 | -.0594213  | -.0453782  | +.0104243  | +.0088728  | -.0021118  | -.0018824  |
| 0.2991 | -.0594292  | -.0453904  | +.0104261  | +.0088750  | -.0021122  | -.0018829  |
| 0.2992 | -.0594371  | -.0454026  | +.0104279  | +.0088773  | -.0021126  | -.0018834  |
| 0.2993 | -.0594450  | -.0454148  | +.0104297  | +.0088795  | -.0021130  | -.0018838  |
| 0.2994 | -.0594529  | -.0454269  | +.0104315  | +.0088818  | -.0021134  | -.0018843  |
| 0.2995 | -.0594607  | -.0454391  | +.0104333  | +.0088840  | -.0021138  | -.0018847  |
| 0.2996 | -.0594686  | -.0454513  | +.0104351  | +.0088863  | -.0021142  | -.0018852  |
| 0.2997 | -.0594765  | -.0454635  | +.0104369  | +.0088885  | -.0021146  | -.0018857  |
| 0.2998 | -.0594843  | -.0454757  | +.0104387  | +.0088908  | -.0021150  | -.0018861  |
| 0.2999 | -.0594922  | -.0454878  | +.0104405  | +.0088930  | -.0021154  | -.0018866  |
| 0.3000 | -.0595000  | -.0455000  | +.0104423  | +.0088953  | -.0021158  | -.0018871  |



| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.3000 | -.0595000  | -.0455000  | +0.0104423 | +0.0088953 | -.0021158  | -.0018871  |
| 0.3001 | -.0595078  | -.0455122  | +0.0104440 | +0.0088975 | -.0021162  | -.0018875  |
| 0.3002 | -.0595157  | -.0455243  | +0.0104458 | +0.0088997 | -.0021166  | -.0018880  |
| 0.3003 | -.0595235  | -.0455365  | +0.0104476 | +0.0089020 | -.0021170  | -.0018885  |
| 0.3004 | -.0595313  | -.0455486  | +0.0104494 | +0.0089042 | -.0021174  | -.0018889  |
| 0.3005 | -.0595391  | -.0455608  | +0.0104512 | +0.0089065 | -.0021178  | -.0018894  |
| 0.3006 | -.0595469  | -.0455729  | +0.0104530 | +0.0089087 | -.0021182  | -.0018898  |
| 0.3007 | -.0595547  | -.0455851  | +0.0104548 | +0.0089109 | -.0021186  | -.0018903  |
| 0.3008 | -.0595624  | -.0455972  | +0.0104565 | +0.0089132 | -.0021190  | -.0018908  |
| 0.3009 | -.0595702  | -.0456094  | +0.0104583 | +0.0089154 | -.0021194  | -.0018912  |
| 0.3010 | -.0595780  | -.0456215  | +0.0104601 | +0.0089176 | -.0021198  | -.0018917  |
| 0.3011 | -.0595857  | -.0456337  | +0.0104619 | +0.0089199 | -.0021202  | -.0018921  |
| 0.3012 | -.0595935  | -.0456458  | +0.0104637 | +0.0089221 | -.0021206  | -.0018926  |
| 0.3013 | -.0596012  | -.0456579  | +0.0104654 | +0.0089243 | -.0021209  | -.0018931  |
| 0.3014 | -.0596090  | -.0456700  | +0.0104672 | +0.0089266 | -.0021213  | -.0018935  |
| 0.3015 | -.0596167  | -.0456822  | +0.0104690 | +0.0089288 | -.0021217  | -.0018940  |
| 0.3016 | -.0596244  | -.0456943  | +0.0104708 | +0.0089310 | -.0021221  | -.0018945  |
| 0.3017 | -.0596322  | -.0457064  | +0.0104725 | +0.0089333 | -.0021225  | -.0018949  |
| 0.3018 | -.0596399  | -.0457185  | +0.0104743 | +0.0089355 | -.0021229  | -.0018954  |
| 0.3019 | -.0596476  | -.0457306  | +0.0104761 | +0.0089377 | -.0021233  | -.0018958  |
| 0.3020 | -.0596553  | -.0457427  | +0.0104778 | +0.0089400 | -.0021237  | -.0018963  |
| 0.3021 | -.0596630  | -.0457548  | +0.0104796 | +0.0089422 | -.0021241  | -.0018967  |
| 0.3022 | -.0596706  | -.0457669  | +0.0104814 | +0.0089444 | -.0021245  | -.0018972  |
| 0.3023 | -.0596783  | -.0457790  | +0.0104831 | +0.0089466 | -.0021249  | -.0018977  |
| 0.3024 | -.0596860  | -.0457911  | +0.0104849 | +0.0089489 | -.0021253  | -.0018981  |
| 0.3025 | -.0596936  | -.0458032  | +0.0104867 | +0.0089511 | -.0021257  | -.0018986  |
| 0.3026 | -.0597013  | -.0458153  | +0.0104884 | +0.0089533 | -.0021261  | -.0018990  |
| 0.3027 | -.0597090  | -.0458274  | +0.0104902 | +0.0089555 | -.0021265  | -.0018995  |
| 0.3028 | -.0597166  | -.0458395  | +0.0104919 | +0.0089578 | -.0021268  | -.0019000  |
| 0.3029 | -.0597242  | -.0458516  | +0.0104937 | +0.0089600 | -.0021272  | -.0019004  |
| 0.3030 | -.0597319  | -.0458636  | +0.0104955 | +0.0089622 | -.0021276  | -.0019009  |
| 0.3031 | -.0597395  | -.0458757  | +0.0104972 | +0.0089644 | -.0021280  | -.0019013  |
| 0.3032 | -.0597471  | -.0458878  | +0.0104990 | +0.0089666 | -.0021284  | -.0019018  |
| 0.3033 | -.0597547  | -.0458999  | +0.0105007 | +0.0089689 | -.0021288  | -.0019023  |
| 0.3034 | -.0597623  | -.0459119  | +0.0105025 | +0.0089711 | -.0021292  | -.0019027  |
| 0.3035 | -.0597699  | -.0459240  | +0.0105042 | +0.0089733 | -.0021296  | -.0019032  |
| 0.3036 | -.0597775  | -.0459360  | +0.0105060 | +0.0089755 | -.0021300  | -.0019036  |
| 0.3037 | -.0597851  | -.0459481  | +0.0105077 | +0.0089777 | -.0021304  | -.0019041  |
| 0.3038 | -.0597926  | -.0459602  | +0.0105095 | +0.0089799 | -.0021307  | -.0019045  |
| 0.3039 | -.0598002  | -.0459722  | +0.0105112 | +0.0089822 | -.0021311  | -.0019050  |
| 0.3040 | -.0598077  | -.0459843  | +0.0105130 | +0.0089844 | -.0021315  | -.0019055  |
| 0.3041 | -.0598153  | -.0459963  | +0.0105147 | +0.0089866 | -.0021319  | -.0019059  |
| 0.3042 | -.0598228  | -.0460083  | +0.0105164 | +0.0089888 | -.0021323  | -.0019064  |
| 0.3043 | -.0598304  | -.0460204  | +0.0105182 | +0.0089910 | -.0021327  | -.0019068  |
| 0.3044 | -.0598379  | -.0460324  | +0.0105199 | +0.0089932 | -.0021331  | -.0019073  |
| 0.3045 | -.0598454  | -.0460444  | +0.0105217 | +0.0089954 | -.0021335  | -.0019077  |
| 0.3046 | -.0598529  | -.0460565  | +0.0105234 | +0.0089976 | -.0021338  | -.0019082  |
| 0.3047 | -.0598605  | -.0460685  | +0.0105251 | +0.0089998 | -.0021342  | -.0019086  |
| 0.3048 | -.0598680  | -.0460805  | +0.0105269 | +0.0090021 | -.0021346  | -.0019091  |
| 0.3049 | -.0598754  | -.0460925  | +0.0105286 | +0.0090043 | -.0021350  | -.0019096  |
| 0.3050 | -.0598829  | -.0461046  | +0.0105303 | +0.0090065 | -.0021354  | -.0019100  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.3050 | -.0598829  | -.0461046  | +0.0105303 | +0.0090065 | -.0021354  | -.0019100  |
| 0.3051 | -.0598904  | -.0461166  | +0.0105321 | +0.0090087 | -.0021358  | -.0019105  |
| 0.3052 | -.0598979  | -.0461286  | +0.0105338 | +0.0090109 | -.0021362  | -.0019109  |
| 0.3053 | -.0599054  | -.0461406  | +0.0105355 | +0.0090131 | -.0021366  | -.0019114  |
| 0.3054 | -.0599128  | -.0461526  | +0.0105373 | +0.0090153 | -.0021369  | -.0019118  |
| 0.3055 | -.0599203  | -.0461646  | +0.0105390 | +0.0090175 | -.0021373  | -.0019123  |
| 0.3056 | -.0599277  | -.0461766  | +0.0105407 | +0.0090197 | -.0021377  | -.0019127  |
| 0.3057 | -.0599352  | -.0461886  | +0.0105424 | +0.0090219 | -.0021381  | -.0019132  |
| 0.3058 | -.0599426  | -.0462006  | +0.0105442 | +0.0090241 | -.0021385  | -.0019136  |
| 0.3059 | -.0599500  | -.0462126  | +0.0105459 | +0.0090263 | -.0021389  | -.0019141  |
| 0.3060 | -.0599574  | -.0462246  | +0.0105476 | +0.0090285 | -.0021392  | -.0019145  |
| 0.3061 | -.0599648  | -.0462365  | +0.0105493 | +0.0090307 | -.0021396  | -.0019150  |
| 0.3062 | -.0599723  | -.0462485  | +0.0105510 | +0.0090329 | -.0021400  | -.0019155  |
| 0.3063 | -.0599797  | -.0462605  | +0.0105528 | +0.0090351 | -.0021404  | -.0019159  |
| 0.3064 | -.0599870  | -.0462725  | +0.0105545 | +0.0090373 | -.0021408  | -.0019164  |
| 0.3065 | -.0599944  | -.0462845  | +0.0105562 | +0.0090395 | -.0021412  | -.0019168  |
| 0.3066 | -.0600018  | -.0462964  | +0.0105579 | +0.0090417 | -.0021415  | -.0019173  |
| 0.3067 | -.0600092  | -.0463084  | +0.0105596 | +0.0090439 | -.0021419  | -.0019177  |
| 0.3068 | -.0600165  | -.0463203  | +0.0105613 | +0.0090461 | -.0021423  | -.0019182  |
| 0.3069 | -.0600239  | -.0463323  | +0.0105630 | +0.0090483 | -.0021427  | -.0019186  |
| 0.3070 | -.0600312  | -.0463443  | +0.0105648 | +0.0090505 | -.0021431  | -.0019191  |
| 0.3071 | -.0600386  | -.0463562  | +0.0105665 | +0.0090526 | -.0021435  | -.0019195  |
| 0.3072 | -.0600459  | -.0463682  | +0.0105682 | +0.0090548 | -.0021438  | -.0019200  |
| 0.3073 | -.0600532  | -.0463801  | +0.0105699 | +0.0090570 | -.0021442  | -.0019204  |
| 0.3074 | -.0600606  | -.0463921  | +0.0105716 | +0.0090592 | -.0021446  | -.0019209  |
| 0.3075 | -.0600679  | -.0464040  | +0.0105733 | +0.0090614 | -.0021450  | -.0019213  |
| 0.3076 | -.0600752  | -.0464159  | +0.0105750 | +0.0090636 | -.0021454  | -.0019218  |
| 0.3077 | -.0600825  | -.0464279  | +0.0105767 | +0.0090658 | -.0021457  | -.0019222  |
| 0.3078 | -.0600898  | -.0464398  | +0.0105784 | +0.0090680 | -.0021461  | -.0019227  |
| 0.3079 | -.0600971  | -.0464517  | +0.0105801 | +0.0090702 | -.0021465  | -.0019231  |
| 0.3080 | -.0601044  | -.0464636  | +0.0105818 | +0.0090723 | -.0021469  | -.0019236  |
| 0.3081 | -.0601116  | -.0464756  | +0.0105835 | +0.0090745 | -.0021473  | -.0019240  |
| 0.3082 | -.0601189  | -.0464875  | +0.0105852 | +0.0090767 | -.0021476  | -.0019245  |
| 0.3083 | -.0601262  | -.0464994  | +0.0105869 | +0.0090789 | -.0021480  | -.0019249  |
| 0.3084 | -.0601334  | -.0465113  | +0.0105886 | +0.0090811 | -.0021484  | -.0019254  |
| 0.3085 | -.0601406  | -.0465232  | +0.0105903 | +0.0090833 | -.0021488  | -.0019258  |
| 0.3086 | -.0601479  | -.0465351  | +0.0105919 | +0.0090854 | -.0021491  | -.0019263  |
| 0.3087 | -.0601551  | -.0465470  | +0.0105936 | +0.0090876 | -.0021495  | -.0019267  |
| 0.3088 | -.0601623  | -.0465589  | +0.0105953 | +0.0090898 | -.0021499  | -.0019272  |
| 0.3089 | -.0601696  | -.0465708  | +0.0105970 | +0.0090920 | -.0021503  | -.0019276  |
| 0.3090 | -.0601768  | -.0465827  | +0.0105987 | +0.0090942 | -.0021507  | -.0019281  |
| 0.3091 | -.0601840  | -.0465946  | +0.0106004 | +0.0090963 | -.0021510  | -.0019285  |
| 0.3092 | -.0601912  | -.0466065  | +0.0106021 | +0.0090985 | -.0021514  | -.0019290  |
| 0.3093 | -.0601984  | -.0466184  | +0.0106037 | +0.0091007 | -.0021518  | -.0019294  |
| 0.3094 | -.0602055  | -.0466303  | +0.0106054 | +0.0091029 | -.0021522  | -.0019299  |
| 0.3095 | -.0602127  | -.0466422  | +0.0106071 | +0.0091050 | -.0021525  | -.0019303  |
| 0.3096 | -.0602199  | -.0466540  | +0.0106088 | +0.0091072 | -.0021529  | -.0019308  |
| 0.3097 | -.0602271  | -.0466659  | +0.0106105 | +0.0091094 | -.0021533  | -.0019312  |
| 0.3098 | -.0602342  | -.0466778  | +0.0106121 | +0.0091116 | -.0021537  | -.0019317  |
| 0.3099 | -.0602414  | -.0466896  | +0.0106138 | +0.0091137 | -.0021540  | -.0019321  |
| 0.3100 | -.0602485  | -.0467015  | +0.0106155 | +0.0091159 | -.0021544  | -.0019325  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.3100 | -.0602485  | -.0467015  | +.0106155  | +.0091159  | -.0021544  | -.0019325  |
| 0.3101 | -.0602556  | -.0467134  | +.0106172  | +.0091181  | -.0021548  | -.0019330  |
| 0.3102 | -.0602628  | -.0467252  | +.0106188  | +.0091202  | -.0021552  | -.0019334  |
| 0.3103 | -.0602699  | -.0467371  | +.0106205  | +.0091224  | -.0021555  | -.0019339  |
| 0.3104 | -.0602770  | -.0467489  | +.0106222  | +.0091246  | -.0021559  | -.0019343  |
| 0.3105 | -.0602841  | -.0467608  | +.0106238  | +.0091267  | -.0021563  | -.0019348  |
| 0.3106 | -.0602912  | -.0467726  | +.0106255  | +.0091289  | -.0021567  | -.0019352  |
| 0.3107 | -.0602983  | -.0467845  | +.0106272  | +.0091311  | -.0021570  | -.0019357  |
| 0.3108 | -.0603054  | -.0467963  | +.0106288  | +.0091332  | -.0021574  | -.0019361  |
| 0.3109 | -.0603125  | -.0468081  | +.0106305  | +.0091354  | -.0021578  | -.0019366  |
| 0.3110 | -.0603195  | -.0468200  | +.0106322  | +.0091376  | -.0021581  | -.0019370  |
| 0.3111 | -.0603266  | -.0468318  | +.0106338  | +.0091397  | -.0021585  | -.0019375  |
| 0.3112 | -.0603337  | -.0468436  | +.0106355  | +.0091419  | -.0021589  | -.0019379  |
| 0.3113 | -.0603407  | -.0468554  | +.0106371  | +.0091441  | -.0021593  | -.0019383  |
| 0.3114 | -.0603478  | -.0468673  | +.0106388  | +.0091462  | -.0021596  | -.0019388  |
| 0.3115 | -.0603548  | -.0468791  | +.0106405  | +.0091484  | -.0021600  | -.0019392  |
| 0.3116 | -.0603618  | -.0468909  | +.0106421  | +.0091505  | -.0021604  | -.0019397  |
| 0.3117 | -.0603689  | -.0469027  | +.0106438  | +.0091527  | -.0021607  | -.0019401  |
| 0.3118 | -.0603759  | -.0469145  | +.0106454  | +.0091549  | -.0021611  | -.0019406  |
| 0.3119 | -.0603829  | -.0469263  | +.0106471  | +.0091570  | -.0021615  | -.0019410  |
| 0.3120 | -.0603899  | -.0469381  | +.0106487  | +.0091592  | -.0021619  | -.0019414  |
| 0.3121 | -.0603969  | -.0469499  | +.0106504  | +.0091613  | -.0021622  | -.0019419  |
| 0.3122 | -.0604039  | -.0469617  | +.0106520  | +.0091635  | -.0021626  | -.0019423  |
| 0.3123 | -.0604109  | -.0469735  | +.0106537  | +.0091656  | -.0021630  | -.0019428  |
| 0.3124 | -.0604178  | -.0469853  | +.0106553  | +.0091678  | -.0021633  | -.0019432  |
| 0.3125 | -.0604248  | -.0469971  | +.0106570  | +.0091699  | -.0021637  | -.0019437  |
| 0.3126 | -.0604318  | -.0470089  | +.0106586  | +.0091721  | -.0021641  | -.0019441  |
| 0.3127 | -.0604387  | -.0470206  | +.0106602  | +.0091742  | -.0021644  | -.0019445  |
| 0.3128 | -.0604457  | -.0470324  | +.0106619  | +.0091764  | -.0021648  | -.0019450  |
| 0.3129 | -.0604526  | -.0470442  | +.0106635  | +.0091785  | -.0021652  | -.0019454  |
| 0.3130 | -.0604595  | -.0470560  | +.0106652  | +.0091807  | -.0021655  | -.0019459  |
| 0.3131 | -.0604665  | -.0470677  | +.0106668  | +.0091828  | -.0021659  | -.0019463  |
| 0.3132 | -.0604734  | -.0470795  | +.0106684  | +.0091850  | -.0021663  | -.0019468  |
| 0.3133 | -.0604803  | -.0470912  | +.0106701  | +.0091871  | -.0021666  | -.0019472  |
| 0.3134 | -.0604872  | -.0471030  | +.0106717  | +.0091893  | -.0021670  | -.0019476  |
| 0.3135 | -.0604941  | -.0471148  | +.0106733  | +.0091914  | -.0021674  | -.0019481  |
| 0.3136 | -.0605010  | -.0471265  | +.0106750  | +.0091936  | -.0021677  | -.0019485  |
| 0.3137 | -.0605079  | -.0471383  | +.0106766  | +.0091957  | -.0021681  | -.0019490  |
| 0.3138 | -.0605148  | -.0471500  | +.0106782  | +.0091979  | -.0021685  | -.0019494  |
| 0.3139 | -.0605217  | -.0471617  | +.0106799  | +.0092000  | -.0021688  | -.0019498  |
| 0.3140 | -.0605285  | -.0471735  | +.0106815  | +.0092021  | -.0021692  | -.0019503  |
| 0.3141 | -.0605354  | -.0471852  | +.0106831  | +.0092043  | -.0021696  | -.0019507  |
| 0.3142 | -.0605422  | -.0471969  | +.0106847  | +.0092064  | -.0021699  | -.0019512  |
| 0.3143 | -.0605491  | -.0472087  | +.0106864  | +.0092086  | -.0021703  | -.0019516  |
| 0.3144 | -.0605559  | -.0472204  | +.0106880  | +.0092107  | -.0021707  | -.0019520  |
| 0.3145 | -.0605628  | -.0472321  | +.0106896  | +.0092128  | -.0021710  | -.0019525  |
| 0.3146 | -.0605696  | -.0472438  | +.0106912  | +.0092150  | -.0021714  | -.0019529  |
| 0.3147 | -.0605764  | -.0472556  | +.0106928  | +.0092171  | -.0021718  | -.0019534  |
| 0.3148 | -.0605832  | -.0472673  | +.0106945  | +.0092192  | -.0021721  | -.0019538  |
| 0.3149 | -.0605900  | -.0472790  | +.0106961  | +.0092214  | -.0021725  | -.0019542  |
| 0.3150 | -.0605968  | -.0472907  | +.0106977  | +.0092235  | -.0021728  | -.0019547  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.3150 | -.0605968  | -.0472907  | +0.0106977 | +0.0092235 | -.0021728  | -.0019547  |
| 0.3151 | -.0606036  | -.0473024  | +0.0106993 | +0.0092257 | -.0021732  | -.0019551  |
| 0.3152 | -.0606104  | -.0473141  | +0.0107009 | +0.0092278 | -.0021736  | -.0019556  |
| 0.3153 | -.0606172  | -.0473258  | +0.0107025 | +0.0092299 | -.0021739  | -.0019560  |
| 0.3154 | -.0606239  | -.0473375  | +0.0107041 | +0.0092320 | -.0021743  | -.0019564  |
| 0.3155 | -.0606307  | -.0473492  | +0.0107057 | +0.0092342 | -.0021747  | -.0019569  |
| 0.3156 | -.0606375  | -.0473609  | +0.0107074 | +0.0092363 | -.0021750  | -.0019573  |
| 0.3157 | -.0606442  | -.0473725  | +0.0107090 | +0.0092384 | -.0021754  | -.0019577  |
| 0.3158 | -.0606510  | -.0473842  | +0.0107106 | +0.0092406 | -.0021757  | -.0019582  |
| 0.3159 | -.0606577  | -.0473959  | +0.0107122 | +0.0092427 | -.0021761  | -.0019586  |
| 0.3160 | -.0606644  | -.0474076  | +0.0107138 | +0.0092448 | -.0021765  | -.0019591  |
| 0.3161 | -.0606711  | -.0474193  | +0.0107154 | +0.0092469 | -.0021768  | -.0019595  |
| 0.3162 | -.0606779  | -.0474309  | +0.0107170 | +0.0092491 | -.0021772  | -.0019599  |
| 0.3163 | -.0606846  | -.0474426  | +0.0107186 | +0.0092512 | -.0021775  | -.0019604  |
| 0.3164 | -.0606913  | -.0474543  | +0.0107202 | +0.0092533 | -.0021779  | -.0019608  |
| 0.3165 | -.0606980  | -.0474659  | +0.0107218 | +0.0092554 | -.0021783  | -.0019612  |
| 0.3166 | -.0607046  | -.0474776  | +0.0107234 | +0.0092576 | -.0021786  | -.0019617  |
| 0.3167 | -.0607113  | -.0474892  | +0.0107250 | +0.0092597 | -.0021790  | -.0019621  |
| 0.3168 | -.0607180  | -.0475009  | +0.0107266 | +0.0092618 | -.0021793  | -.0019625  |
| 0.3169 | -.0607247  | -.0475125  | +0.0107282 | +0.0092639 | -.0021797  | -.0019630  |
| 0.3170 | -.0607313  | -.0475242  | +0.0107297 | +0.0092661 | -.0021801  | -.0019634  |
| 0.3171 | -.0607380  | -.0475358  | +0.0107313 | +0.0092682 | -.0021804  | -.0019638  |
| 0.3172 | -.0607446  | -.0475474  | +0.0107329 | +0.0092703 | -.0021808  | -.0019643  |
| 0.3173 | -.0607513  | -.0475591  | +0.0107345 | +0.0092724 | -.0021811  | -.0019647  |
| 0.3174 | -.0607579  | -.0475707  | +0.0107361 | +0.0092745 | -.0021815  | -.0019652  |
| 0.3175 | -.0607645  | -.0475823  | +0.0107377 | +0.0092766 | -.0021818  | -.0019656  |
| 0.3176 | -.0607712  | -.0475940  | +0.0107393 | +0.0092788 | -.0021822  | -.0019660  |
| 0.3177 | -.0607778  | -.0476056  | +0.0107409 | +0.0092809 | -.0021826  | -.0019665  |
| 0.3178 | -.0607844  | -.0476172  | +0.0107424 | +0.0092830 | -.0021829  | -.0019669  |
| 0.3179 | -.0607910  | -.0476288  | +0.0107440 | +0.0092851 | -.0021833  | -.0019673  |
| 0.3180 | -.0607976  | -.0476404  | +0.0107456 | +0.0092872 | -.0021836  | -.0019678  |
| 0.3181 | -.0608042  | -.0476520  | +0.0107472 | +0.0092893 | -.0021840  | -.0019682  |
| 0.3182 | -.0608107  | -.0476636  | +0.0107488 | +0.0092914 | -.0021843  | -.0019686  |
| 0.3183 | -.0608173  | -.0476752  | +0.0107503 | +0.0092935 | -.0021847  | -.0019691  |
| 0.3184 | -.0608239  | -.0476868  | +0.0107519 | +0.0092956 | -.0021850  | -.0019695  |
| 0.3185 | -.0608304  | -.0476984  | +0.0107535 | +0.0092978 | -.0021854  | -.0019699  |
| 0.3186 | -.0608370  | -.0477100  | +0.0107550 | +0.0092999 | -.0021858  | -.0019704  |
| 0.3187 | -.0608435  | -.0477216  | +0.0107566 | +0.0093020 | -.0021861  | -.0019708  |
| 0.3188 | -.0608501  | -.0477332  | +0.0107582 | +0.0093041 | -.0021865  | -.0019712  |
| 0.3189 | -.0608566  | -.0477448  | +0.0107598 | +0.0093062 | -.0021868  | -.0019716  |
| 0.3190 | -.0608631  | -.0477564  | +0.0107613 | +0.0093083 | -.0021872  | -.0019721  |
| 0.3191 | -.0608696  | -.0477680  | +0.0107629 | +0.0093104 | -.0021875  | -.0019725  |
| 0.3192 | -.0608762  | -.0477795  | +0.0107645 | +0.0093125 | -.0021879  | -.0019729  |
| 0.3193 | -.0608827  | -.0477911  | +0.0107660 | +0.0093146 | -.0021882  | -.0019734  |
| 0.3194 | -.0608892  | -.0478027  | +0.0107676 | +0.0093167 | -.0021886  | -.0019738  |
| 0.3195 | -.0608956  | -.0478142  | +0.0107692 | +0.0093188 | -.0021889  | -.0019742  |
| 0.3196 | -.0609021  | -.0478258  | +0.0107707 | +0.0093209 | -.0021893  | -.0019747  |
| 0.3197 | -.0609086  | -.0478373  | +0.0107723 | +0.0093230 | -.0021896  | -.0019751  |
| 0.3198 | -.0609151  | -.0478489  | +0.0107738 | +0.0093251 | -.0021900  | -.0019755  |
| 0.3199 | -.0609215  | -.0478605  | +0.0107754 | +0.0093272 | -.0021903  | -.0019760  |
| 0.3200 | -.0609280  | -.0478720  | +0.0107769 | +0.0093293 | -.0021907  | -.0019764  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.3200 | -.0609280  | -.0478720  | +.0107769  | +.0093293  | -.0021907  | -.0019764  |
| 0.3201 | -.0609344  | -.0478835  | +.0107785  | +.0093314  | -.0021910  | -.0019768  |
| 0.3202 | -.0609409  | -.0478951  | +.0107801  | +.0093335  | -.0021914  | -.0019772  |
| 0.3203 | -.0609473  | -.0479066  | +.0107816  | +.0093356  | -.0021917  | -.0019777  |
| 0.3204 | -.0609538  | -.0479182  | +.0107832  | +.0093377  | -.0021921  | -.0019781  |
| 0.3205 | -.0609602  | -.0479297  | +.0107847  | +.0093398  | -.0021924  | -.0019785  |
| 0.3206 | -.0609666  | -.0479412  | +.0107863  | +.0093419  | -.0021928  | -.0019790  |
| 0.3207 | -.0609730  | -.0479527  | +.0107878  | +.0093440  | -.0021931  | -.0019794  |
| 0.3208 | -.0609794  | -.0479643  | +.0107894  | +.0093460  | -.0021935  | -.0019798  |
| 0.3209 | -.0609858  | -.0479758  | +.0107909  | +.0093481  | -.0021938  | -.0019803  |
| 0.3210 | -.0609922  | -.0479873  | +.0107924  | +.0093502  | -.0021942  | -.0019807  |
| 0.3211 | -.0609986  | -.0479988  | +.0107940  | +.0093523  | -.0021945  | -.0019811  |
| 0.3212 | -.0610050  | -.0480103  | +.0107955  | +.0093544  | -.0021949  | -.0019815  |
| 0.3213 | -.0610113  | -.0480218  | +.0107971  | +.0093565  | -.0021952  | -.0019820  |
| 0.3214 | -.0610177  | -.0480333  | +.0107986  | +.0093586  | -.0021956  | -.0019824  |
| 0.3215 | -.0610240  | -.0480448  | +.0108001  | +.0093607  | -.0021959  | -.0019828  |
| 0.3216 | -.0610304  | -.0480563  | +.0108017  | +.0093628  | -.0021963  | -.0019832  |
| 0.3217 | -.0610367  | -.0480678  | +.0108032  | +.0093648  | -.0021966  | -.0019837  |
| 0.3218 | -.0610431  | -.0480793  | +.0108048  | +.0093669  | -.0021970  | -.0019841  |
| 0.3219 | -.0610494  | -.0480908  | +.0108063  | +.0093690  | -.0021973  | -.0019845  |
| 0.3220 | -.0610557  | -.0481023  | +.0108078  | +.0093711  | -.0021977  | -.0019850  |
| 0.3221 | -.0610620  | -.0481138  | +.0108094  | +.0093732  | -.0021980  | -.0019854  |
| 0.3222 | -.0610683  | -.0481253  | +.0108109  | +.0093752  | -.0021984  | -.0019858  |
| 0.3223 | -.0610746  | -.0481367  | +.0108124  | +.0093773  | -.0021987  | -.0019862  |
| 0.3224 | -.0610809  | -.0481482  | +.0108139  | +.0093794  | -.0021991  | -.0019867  |
| 0.3225 | -.0610872  | -.0481597  | +.0108155  | +.0093815  | -.0021994  | -.0019871  |
| 0.3226 | -.0610935  | -.0481711  | +.0108170  | +.0093836  | -.0021997  | -.0019875  |
| 0.3227 | -.0610998  | -.0481826  | +.0108185  | +.0093856  | -.0022001  | -.0019879  |
| 0.3228 | -.0611060  | -.0481940  | +.0108200  | +.0093877  | -.0022004  | -.0019884  |
| 0.3229 | -.0611123  | -.0482055  | +.0108216  | +.0093898  | -.0022008  | -.0019888  |
| 0.3230 | -.0611185  | -.0482170  | +.0108231  | +.0093919  | -.0022011  | -.0019892  |
| 0.3231 | -.0611248  | -.0482284  | +.0108246  | +.0093939  | -.0022015  | -.0019896  |
| 0.3232 | -.0611310  | -.0482398  | +.0108261  | +.0093960  | -.0022018  | -.0019901  |
| 0.3233 | -.0611373  | -.0482513  | +.0108276  | +.0093981  | -.0022022  | -.0019905  |
| 0.3234 | -.0611435  | -.0482627  | +.0108292  | +.0094002  | -.0022025  | -.0019909  |
| 0.3235 | -.0611497  | -.0482742  | +.0108307  | +.0094022  | -.0022028  | -.0019913  |
| 0.3236 | -.0611559  | -.0482856  | +.0108322  | +.0094043  | -.0022032  | -.0019918  |
| 0.3237 | -.0611621  | -.0482970  | +.0108337  | +.0094064  | -.0022035  | -.0019922  |
| 0.3238 | -.0611683  | -.0483085  | +.0108352  | +.0094084  | -.0022039  | -.0019926  |
| 0.3239 | -.0611745  | -.0483199  | +.0108367  | +.0094105  | -.0022042  | -.0019930  |
| 0.3240 | -.0611807  | -.0483313  | +.0108382  | +.0094126  | -.0022046  | -.0019935  |
| 0.3241 | -.0611869  | -.0483427  | +.0108397  | +.0094146  | -.0022049  | -.0019939  |
| 0.3242 | -.0611931  | -.0483541  | +.0108413  | +.0094167  | -.0022052  | -.0019943  |
| 0.3243 | -.0611992  | -.0483655  | +.0108428  | +.0094188  | -.0022056  | -.0019947  |
| 0.3244 | -.0612054  | -.0483769  | +.0108443  | +.0094208  | -.0022059  | -.0019951  |
| 0.3245 | -.0612115  | -.0483883  | +.0108458  | +.0094229  | -.0022063  | -.0019956  |
| 0.3246 | -.0612177  | -.0483997  | +.0108473  | +.0094250  | -.0022066  | -.0019960  |
| 0.3247 | -.0612238  | -.0484111  | +.0108488  | +.0094270  | -.0022069  | -.0019964  |
| 0.3248 | -.0612299  | -.0484225  | +.0108503  | +.0094291  | -.0022073  | -.0019968  |
| 0.3249 | -.0612361  | -.0484339  | +.0108518  | +.0094312  | -.0022076  | -.0019973  |
| 0.3250 | -.0612422  | -.0484453  | +.0108533  | +.0094332  | -.0022080  | -.0019977  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.3250 | -.0612422  | -.0484453  | +.0108533  | +.0094332  | -.0022080  | -.0019977  |
| 0.3251 | -.0612483  | -.0484567  | +.0108548  | +.0094353  | -.0022083  | -.0019981  |
| 0.3252 | -.0612544  | -.0484681  | +.0108563  | +.0094373  | -.0022086  | -.0019985  |
| 0.3253 | -.0612605  | -.0484795  | +.0108577  | +.0094394  | -.0022090  | -.0019989  |
| 0.3254 | -.0612666  | -.0484908  | +.0108592  | +.0094414  | -.0022093  | -.0019994  |
| 0.3255 | -.0612727  | -.0485022  | +.0108607  | +.0094435  | -.0022097  | -.0019998  |
| 0.3256 | -.0612788  | -.0485136  | +.0108622  | +.0094456  | -.0022100  | -.0020002  |
| 0.3257 | -.0612848  | -.0485249  | +.0108637  | +.0094476  | -.0022103  | -.0020006  |
| 0.3258 | -.0612909  | -.0485363  | +.0108652  | +.0094497  | -.0022107  | -.0020010  |
| 0.3259 | -.0612969  | -.0485476  | +.0108667  | +.0094517  | -.0022110  | -.0020015  |
| 0.3260 | -.0613030  | -.0485590  | +.0108682  | +.0094538  | -.0022113  | -.0020019  |
| 0.3261 | -.0613090  | -.0485704  | +.0108697  | +.0094558  | -.0022117  | -.0020023  |
| 0.3262 | -.0613151  | -.0485817  | +.0108711  | +.0094579  | -.0022120  | -.0020027  |
| 0.3263 | -.0613211  | -.0485930  | +.0108726  | +.0094599  | -.0022124  | -.0020031  |
| 0.3264 | -.0613271  | -.0486044  | +.0108741  | +.0094620  | -.0022127  | -.0020036  |
| 0.3265 | -.0613331  | -.0486157  | +.0108756  | +.0094640  | -.0022130  | -.0020040  |
| 0.3266 | -.0613392  | -.0486271  | +.0108771  | +.0094661  | -.0022134  | -.0020044  |
| 0.3267 | -.0613452  | -.0486384  | +.0108785  | +.0094681  | -.0022137  | -.0020048  |
| 0.3268 | -.0613512  | -.0486497  | +.0108800  | +.0094702  | -.0022140  | -.0020052  |
| 0.3269 | -.0613571  | -.0486610  | +.0108815  | +.0094722  | -.0022144  | -.0020057  |
| 0.3270 | -.0613631  | -.0486724  | +.0108830  | +.0094742  | -.0022147  | -.0020061  |
| 0.3271 | -.0613691  | -.0486837  | +.0108844  | +.0094763  | -.0022150  | -.0020065  |
| 0.3272 | -.0613751  | -.0486950  | +.0108859  | +.0094783  | -.0022154  | -.0020069  |
| 0.3273 | -.0613810  | -.0487063  | +.0108874  | +.0094804  | -.0022157  | -.0020073  |
| 0.3274 | -.0613870  | -.0487176  | +.0108889  | +.0094824  | -.0022160  | -.0020077  |
| 0.3275 | -.0613929  | -.0487289  | +.0108903  | +.0094845  | -.0022164  | -.0020082  |
| 0.3276 | -.0613989  | -.0487402  | +.0108918  | +.0094865  | -.0022167  | -.0020086  |
| 0.3277 | -.0614048  | -.0487515  | +.0108933  | +.0094885  | -.0022170  | -.0020090  |
| 0.3278 | -.0614108  | -.0487628  | +.0108947  | +.0094906  | -.0022174  | -.0020094  |
| 0.3279 | -.0614167  | -.0487741  | +.0108962  | +.0094926  | -.0022177  | -.0020098  |
| 0.3280 | -.0614226  | -.0487854  | +.0108976  | +.0094947  | -.0022180  | -.0020102  |
| 0.3281 | -.0614285  | -.0487967  | +.0108991  | +.0094967  | -.0022184  | -.0020107  |
| 0.3282 | -.0614344  | -.0488080  | +.0109006  | +.0094987  | -.0022187  | -.0020111  |
| 0.3283 | -.0614403  | -.0488193  | +.0109020  | +.0095008  | -.0022190  | -.0020115  |
| 0.3284 | -.0614462  | -.0488305  | +.0109035  | +.0095028  | -.0022194  | -.0020119  |
| 0.3285 | -.0614521  | -.0488418  | +.0109049  | +.0095048  | -.0022197  | -.0020123  |
| 0.3286 | -.0614579  | -.0488531  | +.0109064  | +.0095069  | -.0022200  | -.0020127  |
| 0.3287 | -.0614638  | -.0488643  | +.0109078  | +.0095089  | -.0022204  | -.0020132  |
| 0.3288 | -.0614697  | -.0488756  | +.0109093  | +.0095109  | -.0022207  | -.0020136  |
| 0.3289 | -.0614755  | -.0488869  | +.0109108  | +.0095130  | -.0022210  | -.0020140  |
| 0.3290 | -.0614814  | -.0488981  | +.0109122  | +.0095150  | -.0022214  | -.0020144  |
| 0.3291 | -.0614872  | -.0489094  | +.0109137  | +.0095170  | -.0022217  | -.0020148  |
| 0.3292 | -.0614931  | -.0489206  | +.0109151  | +.0095190  | -.0022220  | -.0020152  |
| 0.3293 | -.0614989  | -.0489319  | +.0109165  | +.0095211  | -.0022223  | -.0020156  |
| 0.3294 | -.0615047  | -.0489431  | +.0109180  | +.0095231  | -.0022227  | -.0020161  |
| 0.3295 | -.0615105  | -.0489544  | +.0109194  | +.0095251  | -.0022230  | -.0020165  |
| 0.3296 | -.0615163  | -.0489656  | +.0109209  | +.0095271  | -.0022233  | -.0020169  |
| 0.3297 | -.0615221  | -.0489768  | +.0109223  | +.0095292  | -.0022237  | -.0020173  |
| 0.3298 | -.0615279  | -.0489881  | +.0109238  | +.0095312  | -.0022240  | -.0020177  |
| 0.3299 | -.0615337  | -.0489993  | +.0109252  | +.0095332  | -.0022243  | -.0020181  |
| 0.3300 | -.0615395  | -.0490105  | +.0109266  | +.0095352  | -.0022246  | -.0020185  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.3300 | -.0615395  | -.0490105  | +.0109266  | +.0095352  | -.0022246  | -.0020185  |
| 0.3301 | -.0615453  | -.0490217  | +.0109281  | +.0095373  | -.0022250  | -.0020190  |
| 0.3302 | -.0615510  | -.0490329  | +.0109295  | +.0095393  | -.0022253  | -.0020194  |
| 0.3303 | -.0615568  | -.0490442  | +.0109310  | +.0095413  | -.0022256  | -.0020198  |
| 0.3304 | -.0615626  | -.0490554  | +.0109324  | +.0095433  | -.0022259  | -.0020202  |
| 0.3305 | -.0615683  | -.0490666  | +.0109338  | +.0095453  | -.0022263  | -.0020206  |
| 0.3306 | -.0615740  | -.0490778  | +.0109353  | +.0095474  | -.0022266  | -.0020210  |
| 0.3307 | -.0615798  | -.0490890  | +.0109367  | +.0095494  | -.0022269  | -.0020214  |
| 0.3308 | -.0615855  | -.0491002  | +.0109381  | +.0095514  | -.0022273  | -.0020218  |
| 0.3309 | -.0615912  | -.0491114  | +.0109395  | +.0095534  | -.0022276  | -.0020223  |
| 0.3310 | -.0615969  | -.0491226  | +.0109410  | +.0095554  | -.0022279  | -.0020227  |
| 0.3311 | -.0616027  | -.0491337  | +.0109424  | +.0095574  | -.0022282  | -.0020231  |
| 0.3312 | -.0616084  | -.0491449  | +.0109438  | +.0095594  | -.0022286  | -.0020235  |
| 0.3313 | -.0616141  | -.0491561  | +.0109452  | +.0095615  | -.0022289  | -.0020239  |
| 0.3314 | -.0616197  | -.0491673  | +.0109467  | +.0095635  | -.0022292  | -.0020243  |
| 0.3315 | -.0616254  | -.0491785  | +.0109481  | +.0095655  | -.0022295  | -.0020247  |
| 0.3316 | -.0616311  | -.0491896  | +.0109495  | +.0095675  | -.0022299  | -.0020251  |
| 0.3317 | -.0616368  | -.0492008  | +.0109509  | +.0095695  | -.0022302  | -.0020255  |
| 0.3318 | -.0616424  | -.0492120  | +.0109523  | +.0095715  | -.0022305  | -.0020259  |
| 0.3319 | -.0616481  | -.0492231  | +.0109538  | +.0095735  | -.0022308  | -.0020264  |
| 0.3320 | -.0616537  | -.0492343  | +.0109552  | +.0095755  | -.0022311  | -.0020268  |
| 0.3321 | -.0616594  | -.0492454  | +.0109566  | +.0095775  | -.0022315  | -.0020272  |
| 0.3322 | -.0616650  | -.0492566  | +.0109580  | +.0095795  | -.0022318  | -.0020276  |
| 0.3323 | -.0616706  | -.0492677  | +.0109594  | +.0095815  | -.0022321  | -.0020280  |
| 0.3324 | -.0616763  | -.0492789  | +.0109608  | +.0095835  | -.0022324  | -.0020284  |
| 0.3325 | -.0616819  | -.0492900  | +.0109622  | +.0095855  | -.0022328  | -.0020288  |
| 0.3326 | -.0616875  | -.0493011  | +.0109636  | +.0095875  | -.0022331  | -.0020292  |
| 0.3327 | -.0616931  | -.0493123  | +.0109651  | +.0095895  | -.0022334  | -.0020296  |
| 0.3328 | -.0616987  | -.0493234  | +.0109665  | +.0095915  | -.0022337  | -.0020300  |
| 0.3329 | -.0617043  | -.0493345  | +.0109679  | +.0095935  | -.0022340  | -.0020304  |
| 0.3330 | -.0617098  | -.0493457  | +.0109693  | +.0095955  | -.0022344  | -.0020309  |
| 0.3331 | -.0617154  | -.0493568  | +.0109707  | +.0095975  | -.0022347  | -.0020313  |
| 0.3332 | -.0617210  | -.0493679  | +.0109721  | +.0095995  | -.0022350  | -.0020317  |
| 0.3333 | -.0617265  | -.0493790  | +.0109735  | +.0096015  | -.0022353  | -.0020321  |
| 0.3334 | -.0617321  | -.0493901  | +.0109749  | +.0096035  | -.0022356  | -.0020325  |
| 0.3335 | -.0617376  | -.0494012  | +.0109763  | +.0096055  | -.0022360  | -.0020329  |
| 0.3336 | -.0617432  | -.0494123  | +.0109777  | +.0096075  | -.0022363  | -.0020333  |
| 0.3337 | -.0617487  | -.0494234  | +.0109791  | +.0096095  | -.0022366  | -.0020337  |
| 0.3338 | -.0617542  | -.0494345  | +.0109805  | +.0096115  | -.0022369  | -.0020341  |
| 0.3339 | -.0617598  | -.0494456  | +.0109818  | +.0096135  | -.0022372  | -.0020345  |
| 0.3340 | -.0617653  | -.0494567  | +.0109832  | +.0096155  | -.0022376  | -.0020349  |
| 0.3341 | -.0617708  | -.0494678  | +.0109846  | +.0096175  | -.0022379  | -.0020353  |
| 0.3342 | -.0617763  | -.0494789  | +.0109860  | +.0096195  | -.0022382  | -.0020357  |
| 0.3343 | -.0617818  | -.0494900  | +.0109874  | +.0096215  | -.0022385  | -.0020361  |
| 0.3344 | -.0617873  | -.0495010  | +.0109888  | +.0096234  | -.0022388  | -.0020365  |
| 0.3345 | -.0617928  | -.0495121  | +.0109902  | +.0096254  | -.0022391  | -.0020369  |
| 0.3346 | -.0617982  | -.0495232  | +.0109916  | +.0096274  | -.0022395  | -.0020374  |
| 0.3347 | -.0618037  | -.0495343  | +.0109929  | +.0096294  | -.0022398  | -.0020378  |
| 0.3348 | -.0618092  | -.0495453  | +.0109943  | +.0096314  | -.0022401  | -.0020382  |
| 0.3349 | -.0618146  | -.0495564  | +.0109957  | +.0096334  | -.0022404  | -.0020386  |
| 0.3350 | -.0618201  | -.0495674  | +.0109971  | +.0096354  | -.0022407  | -.0020390  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.3350 | -.0618201  | -.0495674  | +.0109971  | +.0096354  | -.0022407  | -.0020390  |
| 0.3351 | -.0618255  | -.0495785  | +.0109985  | +.0096373  | -.0022410  | -.0020394  |
| 0.3352 | -.0618309  | -.0495895  | +.0109999  | +.0096393  | -.0022414  | -.0020398  |
| 0.3353 | -.0618364  | -.0496006  | +.0110012  | +.0096413  | -.0022417  | -.0020402  |
| 0.3354 | -.0618418  | -.0496116  | +.0110026  | +.0096433  | -.0022420  | -.0020406  |
| 0.3355 | -.0618472  | -.0496227  | +.0110040  | +.0096453  | -.0022423  | -.0020410  |
| 0.3356 | -.0618526  | -.0496337  | +.0110054  | +.0096472  | -.0022426  | -.0020414  |
| 0.3357 | -.0618580  | -.0496447  | +.0110067  | +.0096492  | -.0022429  | -.0020418  |
| 0.3358 | -.0618634  | -.0496558  | +.0110081  | +.0096512  | -.0022432  | -.0020422  |
| 0.3359 | -.0618688  | -.0496668  | +.0110095  | +.0096532  | -.0022436  | -.0020426  |
| 0.3360 | -.0618742  | -.0496778  | +.0110108  | +.0096551  | -.0022439  | -.0020430  |
| 0.3361 | -.0618796  | -.0496888  | +.0110122  | +.0096571  | -.0022442  | -.0020434  |
| 0.3362 | -.0618849  | -.0496999  | +.0110136  | +.0096591  | -.0022445  | -.0020438  |
| 0.3363 | -.0618903  | -.0497109  | +.0110149  | +.0096611  | -.0022448  | -.0020442  |
| 0.3364 | -.0618856  | -.0497219  | +.0110163  | +.0096630  | -.0022451  | -.0020446  |
| 0.3365 | -.0619010  | -.0497329  | +.0110177  | +.0096650  | -.0022454  | -.0020450  |
| 0.3366 | -.0619063  | -.0497439  | +.0110190  | +.0096670  | -.0022458  | -.0020454  |
| 0.3367 | -.0619117  | -.0497549  | +.0110204  | +.0096690  | -.0022461  | -.0020458  |
| 0.3368 | -.0619170  | -.0497659  | +.0110217  | +.0096709  | -.0022464  | -.0020462  |
| 0.3369 | -.0619223  | -.0497769  | +.0110231  | +.0096729  | -.0022467  | -.0020466  |
| 0.3370 | -.0619276  | -.0497879  | +.0110245  | +.0096749  | -.0022470  | -.0020470  |
| 0.3371 | -.0619329  | -.0497989  | +.0110258  | +.0096768  | -.0022473  | -.0020474  |
| 0.3372 | -.0619382  | -.0498098  | +.0110272  | +.0096788  | -.0022476  | -.0020478  |
| 0.3373 | -.0619435  | -.0498208  | +.0110285  | +.0096808  | -.0022479  | -.0020482  |
| 0.3374 | -.0619488  | -.0498318  | +.0110299  | +.0096827  | -.0022482  | -.0020486  |
| 0.3375 | -.0619541  | -.0498428  | +.0110312  | +.0096847  | -.0022486  | -.0020490  |
| 0.3376 | -.0619594  | -.0498537  | +.0110326  | +.0096866  | -.0022489  | -.0020494  |
| 0.3377 | -.0619646  | -.0498647  | +.0110339  | +.0096886  | -.0022492  | -.0020498  |
| 0.3378 | -.0619699  | -.0498757  | +.0110353  | +.0096906  | -.0022495  | -.0020502  |
| 0.3379 | -.0619752  | -.0498866  | +.0110366  | +.0096925  | -.0022498  | -.0020506  |
| 0.3380 | -.0619804  | -.0498976  | +.0110380  | +.0096945  | -.0022501  | -.0020510  |
| 0.3381 | -.0619857  | -.0499085  | +.0110393  | +.0096965  | -.0022504  | -.0020514  |
| 0.3382 | -.0619909  | -.0499195  | +.0110406  | +.0096984  | -.0022507  | -.0020518  |
| 0.3383 | -.0619961  | -.0499304  | +.0110420  | +.0097004  | -.0022510  | -.0020522  |
| 0.3384 | -.0620013  | -.0499414  | +.0110433  | +.0097023  | -.0022513  | -.0020526  |
| 0.3385 | -.0620066  | -.0499523  | +.0110447  | +.0097043  | -.0022516  | -.0020530  |
| 0.3386 | -.0620118  | -.0499633  | +.0110460  | +.0097062  | -.0022520  | -.0020534  |
| 0.3387 | -.0620170  | -.0499742  | +.0110473  | +.0097082  | -.0022523  | -.0020538  |
| 0.3388 | -.0620222  | -.0499851  | +.0110487  | +.0097101  | -.0022526  | -.0020542  |
| 0.3389 | -.0620274  | -.0499960  | +.0110500  | +.0097121  | -.0022529  | -.0020546  |
| 0.3390 | -.0620325  | -.0500070  | +.0110513  | +.0097141  | -.0022532  | -.0020550  |
| 0.3391 | -.0620377  | -.0500179  | +.0110527  | +.0097160  | -.0022535  | -.0020554  |
| 0.3392 | -.0620429  | -.0500288  | +.0110540  | +.0097180  | -.0022538  | -.0020558  |
| 0.3393 | -.0620480  | -.0500397  | +.0110553  | +.0097199  | -.0022541  | -.0020562  |
| 0.3394 | -.0620532  | -.0500506  | +.0110567  | +.0097219  | -.0022544  | -.0020566  |
| 0.3395 | -.0620584  | -.0500615  | +.0110580  | +.0097238  | -.0022547  | -.0020570  |
| 0.3396 | -.0620635  | -.0500724  | +.0110593  | +.0097257  | -.0022550  | -.0020574  |
| 0.3397 | -.0620686  | -.0500833  | +.0110606  | +.0097277  | -.0022553  | -.0020578  |
| 0.3398 | -.0620738  | -.0500942  | +.0110620  | +.0097296  | -.0022556  | -.0020582  |
| 0.3399 | -.0620789  | -.0501051  | +.0110633  | +.0097316  | -.0022559  | -.0020586  |
| 0.3400 | -.0620840  | -.0501160  | +.0110646  | +.0097335  | -.0022562  | -.0020590  |



| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.3400 | -.0620840  | -.0501160  | +.0110646  | +.0097335  | -.0022562  | -.0020590  |
| 0.3401 | -.0620891  | -.0501269  | +.0110659  | +.0097355  | -.0022565  | -.0020594  |
| 0.3402 | -.0620942  | -.0501378  | +.0110673  | +.0097374  | -.0022568  | -.0020598  |
| 0.3403 | -.0620993  | -.0501486  | +.0110686  | +.0097394  | -.0022571  | -.0020602  |
| 0.3404 | -.0621044  | -.0501595  | +.0110699  | +.0097413  | -.0022574  | -.0020605  |
| 0.3405 | -.0621095  | -.0501704  | +.0110712  | +.0097432  | -.0022577  | -.0020609  |
| 0.3406 | -.0621146  | -.0501813  | +.0110725  | +.0097452  | -.0022581  | -.0020613  |
| 0.3407 | -.0621196  | -.0501921  | +.0110738  | +.0097471  | -.0022584  | -.0020617  |
| 0.3408 | -.0621247  | -.0502030  | +.0110751  | +.0097491  | -.0022587  | -.0020621  |
| 0.3409 | -.0621298  | -.0502138  | +.0110765  | +.0097510  | -.0022590  | -.0020625  |
| 0.3410 | -.0621348  | -.0502247  | +.0110778  | +.0097529  | -.0022593  | -.0020629  |
| 0.3411 | -.0621398  | -.0502355  | +.0110791  | +.0097549  | -.0022596  | -.0020633  |
| 0.3412 | -.0621449  | -.0502464  | +.0110804  | +.0097568  | -.0022599  | -.0020637  |
| 0.3413 | -.0621499  | -.0502572  | +.0110817  | +.0097587  | -.0022602  | -.0020641  |
| 0.3414 | -.0621549  | -.0502681  | +.0110830  | +.0097607  | -.0022605  | -.0020645  |
| 0.3415 | -.0621600  | -.0502789  | +.0110843  | +.0097626  | -.0022608  | -.0020649  |
| 0.3416 | -.0621650  | -.0502898  | +.0110856  | +.0097645  | -.0022611  | -.0020653  |
| 0.3417 | -.0621700  | -.0503006  | +.0110869  | +.0097665  | -.0022614  | -.0020657  |
| 0.3418 | -.0621750  | -.0503114  | +.0110882  | +.0097684  | -.0022617  | -.0020661  |
| 0.3419 | -.0621800  | -.0503222  | +.0110895  | +.0097703  | -.0022620  | -.0020664  |
| 0.3420 | -.0621849  | -.0503331  | +.0110908  | +.0097723  | -.0022623  | -.0020668  |
| 0.3421 | -.0621899  | -.0503439  | +.0110921  | +.0097742  | -.0022626  | -.0020672  |
| 0.3422 | -.0621949  | -.0503547  | +.0110934  | +.0097761  | -.0022629  | -.0020676  |
| 0.3423 | -.0621999  | -.0503655  | +.0110947  | +.0097780  | -.0022632  | -.0020680  |
| 0.3424 | -.0622048  | -.0503763  | +.0110960  | +.0097800  | -.0022635  | -.0020684  |
| 0.3425 | -.0622098  | -.0503871  | +.0110973  | +.0097819  | -.0022638  | -.0020688  |
| 0.3426 | -.0622147  | -.0503979  | +.0110986  | +.0097838  | -.0022641  | -.0020692  |
| 0.3427 | -.0622197  | -.0504087  | +.0110999  | +.0097857  | -.0022644  | -.0020696  |
| 0.3428 | -.0622246  | -.0504195  | +.0111011  | +.0097877  | -.0022647  | -.0020700  |
| 0.3429 | -.0622295  | -.0504303  | +.0111024  | +.0097896  | -.0022650  | -.0020704  |
| 0.3430 | -.0622344  | -.0504411  | +.0111037  | +.0097915  | -.0022653  | -.0020708  |
| 0.3431 | -.0622393  | -.0504518  | +.0111050  | +.0097934  | -.0022655  | -.0020711  |
| 0.3432 | -.0622443  | -.0504626  | +.0111063  | +.0097953  | -.0022658  | -.0020715  |
| 0.3433 | -.0622492  | -.0504734  | +.0111076  | +.0097973  | -.0022661  | -.0020719  |
| 0.3434 | -.0622540  | -.0504842  | +.0111088  | +.0097992  | -.0022664  | -.0020723  |
| 0.3435 | -.0622589  | -.0504949  | +.0111101  | +.0098011  | -.0022667  | -.0020727  |
| 0.3436 | -.0622638  | -.0505057  | +.0111114  | +.0098030  | -.0022670  | -.0020731  |
| 0.3437 | -.0622687  | -.0505165  | +.0111127  | +.0098049  | -.0022673  | -.0020735  |
| 0.3438 | -.0622736  | -.0505272  | +.0111140  | +.0098068  | -.0022676  | -.0020739  |
| 0.3439 | -.0622784  | -.0505380  | +.0111152  | +.0098087  | -.0022679  | -.0020743  |
| 0.3440 | -.0622833  | -.0505487  | +.0111165  | +.0098107  | -.0022682  | -.0020746  |
| 0.3441 | -.0622881  | -.0505595  | +.0111178  | +.0098126  | -.0022685  | -.0020750  |
| 0.3442 | -.0622930  | -.0505702  | +.0111191  | +.0098145  | -.0022688  | -.0020754  |
| 0.3443 | -.0622978  | -.0505810  | +.0111203  | +.0098164  | -.0022691  | -.0020758  |
| 0.3444 | -.0623026  | -.0505917  | +.0111216  | +.0098183  | -.0022694  | -.0020762  |
| 0.3445 | -.0623074  | -.0506024  | +.0111229  | +.0098202  | -.0022697  | -.0020766  |
| 0.3446 | -.0623122  | -.0506132  | +.0111241  | +.0098221  | -.0022700  | -.0020770  |
| 0.3447 | -.0623171  | -.0506239  | +.0111254  | +.0098240  | -.0022703  | -.0020774  |
| 0.3448 | -.0623219  | -.0506346  | +.0111267  | +.0098259  | -.0022706  | -.0020777  |
| 0.3449 | -.0623266  | -.0506453  | +.0111279  | +.0098278  | -.0022709  | -.0020781  |
| 0.3450 | -.0623314  | -.0506561  | +.0111292  | +.0098297  | -.0022711  | -.0020785  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.3450 | -.0623314  | -.0506561  | +0.0111292 | +0.0098297 | -.0022711  | -.0020785  |
| 0.3451 | -.0623362  | -.0506668  | +0.0111305 | +0.0098316 | -.0022714  | -.0020789  |
| 0.3452 | -.0623410  | -.0506775  | +0.0111317 | +0.0098336 | -.0022717  | -.0020793  |
| 0.3453 | -.0623458  | -.0506882  | +0.0111330 | +0.0098355 | -.0022720  | -.0020797  |
| 0.3454 | -.0623505  | -.0506989  | +0.0111342 | +0.0098374 | -.0022723  | -.0020801  |
| 0.3455 | -.0623553  | -.0507096  | +0.0111355 | +0.0098393 | -.0022726  | -.0020804  |
| 0.3456 | -.0623600  | -.0507203  | +0.0111368 | +0.0098412 | -.0022729  | -.0020808  |
| 0.3457 | -.0623648  | -.0507310  | +0.0111380 | +0.0098431 | -.0022732  | -.0020812  |
| 0.3458 | -.0623695  | -.0507417  | +0.0111393 | +0.0098450 | -.0022735  | -.0020816  |
| 0.3459 | -.0623742  | -.0507524  | +0.0111405 | +0.0098469 | -.0022738  | -.0020820  |
| 0.3460 | -.0623790  | -.0507630  | +0.0111418 | +0.0098488 | -.0022741  | -.0020824  |
| 0.3461 | -.0623837  | -.0507737  | +0.0111430 | +0.0098506 | -.0022743  | -.0020828  |
| 0.3462 | -.0623884  | -.0507844  | +0.0111443 | +0.0098525 | -.0022746  | -.0020831  |
| 0.3463 | -.0623931  | -.0507951  | +0.0111455 | +0.0098544 | -.0022749  | -.0020835  |
| 0.3464 | -.0623978  | -.0508057  | +0.0111468 | +0.0098563 | -.0022752  | -.0020839  |
| 0.3465 | -.0624025  | -.0508164  | +0.0111480 | +0.0098582 | -.0022755  | -.0020843  |
| 0.3466 | -.0624072  | -.0508271  | +0.0111493 | +0.0098601 | -.0022758  | -.0020847  |
| 0.3467 | -.0624118  | -.0508377  | +0.0111505 | +0.0098620 | -.0022761  | -.0020851  |
| 0.3468 | -.0624165  | -.0508484  | +0.0111517 | +0.0098639 | -.0022764  | -.0020854  |
| 0.3469 | -.0624212  | -.0508590  | +0.0111530 | +0.0098658 | -.0022767  | -.0020858  |
| 0.3470 | -.0624258  | -.0508697  | +0.0111542 | +0.0098677 | -.0022769  | -.0020862  |
| 0.3471 | -.0624305  | -.0508803  | +0.0111555 | +0.0098696 | -.0022772  | -.0020866  |
| 0.3472 | -.0624351  | -.0508910  | +0.0111567 | +0.0098715 | -.0022775  | -.0020870  |
| 0.3473 | -.0624398  | -.0509016  | +0.0111579 | +0.0098733 | -.0022778  | -.0020874  |
| 0.3474 | -.0624444  | -.0509122  | +0.0111592 | +0.0098752 | -.0022781  | -.0020877  |
| 0.3475 | -.0624490  | -.0509229  | +0.0111604 | +0.0098771 | -.0022784  | -.0020881  |
| 0.3476 | -.0624536  | -.0509335  | +0.0111616 | +0.0098790 | -.0022787  | -.0020885  |
| 0.3477 | -.0624582  | -.0509441  | +0.0111629 | +0.0098809 | -.0022790  | -.0020889  |
| 0.3478 | -.0624628  | -.0509547  | +0.0111641 | +0.0098828 | -.0022792  | -.0020893  |
| 0.3479 | -.0624674  | -.0509654  | +0.0111653 | +0.0098846 | -.0022795  | -.0020897  |
| 0.3480 | -.0624720  | -.0509760  | +0.0111666 | +0.0098865 | -.0022798  | -.0020900  |
| 0.3481 | -.0624766  | -.0509866  | +0.0111678 | +0.0098884 | -.0022801  | -.0020904  |
| 0.3482 | -.0624812  | -.0509972  | +0.0111690 | +0.0098903 | -.0022804  | -.0020908  |
| 0.3483 | -.0624858  | -.0510078  | +0.0111702 | +0.0098922 | -.0022807  | -.0020912  |
| 0.3484 | -.0624903  | -.0510184  | +0.0111715 | +0.0098940 | -.0022809  | -.0020916  |
| 0.3485 | -.0624949  | -.0510290  | +0.0111727 | +0.0098959 | -.0022812  | -.0020919  |
| 0.3486 | -.0624994  | -.0510396  | +0.0111739 | +0.0098978 | -.0022815  | -.0020923  |
| 0.3487 | -.0625040  | -.0510502  | +0.0111751 | +0.0098997 | -.0022818  | -.0020927  |
| 0.3488 | -.0625085  | -.0510607  | +0.0111763 | +0.0099015 | -.0022821  | -.0020931  |
| 0.3489 | -.0625131  | -.0510713  | +0.0111776 | +0.0099034 | -.0022824  | -.0020935  |
| 0.3490 | -.0625176  | -.0510819  | +0.0111788 | +0.0099053 | -.0022827  | -.0020938  |
| 0.3491 | -.0625221  | -.0510925  | +0.0111800 | +0.0099072 | -.0022829  | -.0020942  |
| 0.3492 | -.0625266  | -.0511031  | +0.0111812 | +0.0099090 | -.0022832  | -.0020946  |
| 0.3493 | -.0625311  | -.0511136  | +0.0111824 | +0.0099109 | -.0022835  | -.0020950  |
| 0.3494 | -.0625356  | -.0511242  | +0.0111836 | +0.0099128 | -.0022838  | -.0020954  |
| 0.3495 | -.0625401  | -.0511347  | +0.0111848 | +0.0099146 | -.0022841  | -.0020957  |
| 0.3496 | -.0625446  | -.0511453  | +0.0111860 | +0.0099165 | -.0022843  | -.0020961  |
| 0.3497 | -.0625491  | -.0511559  | +0.0111872 | +0.0099184 | -.0022846  | -.0020965  |
| 0.3498 | -.0625536  | -.0511664  | +0.0111885 | +0.0099202 | -.0022849  | -.0020969  |
| 0.3499 | -.0625580  | -.0511770  | +0.0111897 | +0.0099221 | -.0022852  | -.0020972  |
| 0.3500 | -.0625625  | -.0511875  | +0.0111909 | +0.0099240 | -.0022855  | -.0020976  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.3500 | -.0625625  | -.0511875  | +0.0111909 | +0.0099240 | -.0022855  | -.0020976  |
| 0.3501 | -.0625670  | -.0511980  | +0.0111921 | +0.0099258 | -.0022857  | -.0020980  |
| 0.3502 | -.0625714  | -.0512086  | +0.0111933 | +0.0099277 | -.0022860  | -.0020984  |
| 0.3503 | -.0625758  | -.0512191  | +0.0111945 | +0.0099296 | -.0022863  | -.0020988  |
| 0.3504 | -.0625803  | -.0512296  | +0.0111957 | +0.0099314 | -.0022866  | -.0020991  |
| 0.3505 | -.0625847  | -.0512402  | +0.0111969 | +0.0099333 | -.0022869  | -.0020995  |
| 0.3506 | -.0625891  | -.0512507  | +0.0111981 | +0.0099351 | -.0022871  | -.0020999  |
| 0.3507 | -.0625935  | -.0512612  | +0.0111993 | +0.0099370 | -.0022874  | -.0021003  |
| 0.3508 | -.0625980  | -.0512717  | +0.0112005 | +0.0099389 | -.0022877  | -.0021006  |
| 0.3509 | -.0626024  | -.0512822  | +0.0112017 | +0.0099407 | -.0022880  | -.0021010  |
| 0.3510 | -.0626068  | -.0512927  | +0.0112029 | +0.0099426 | -.0022883  | -.0021014  |
| 0.3511 | -.0626111  | -.0513032  | +0.0112040 | +0.0099444 | -.0022885  | -.0021018  |
| 0.3512 | -.0626155  | -.0513137  | +0.0112052 | +0.0099463 | -.0022888  | -.0021021  |
| 0.3513 | -.0626199  | -.0513242  | +0.0112064 | +0.0099481 | -.0022891  | -.0021025  |
| 0.3514 | -.0626243  | -.0513347  | +0.0112076 | +0.0099500 | -.0022894  | -.0021029  |
| 0.3515 | -.0626286  | -.0513452  | +0.0112088 | +0.0099519 | -.0022896  | -.0021033  |
| 0.3516 | -.0626330  | -.0513557  | +0.0112100 | +0.0099537 | -.0022899  | -.0021036  |
| 0.3517 | -.0626374  | -.0513662  | +0.0112112 | +0.0099556 | -.0022902  | -.0021040  |
| 0.3518 | -.0626417  | -.0513767  | +0.0112124 | +0.0099574 | -.0022905  | -.0021044  |
| 0.3519 | -.0626460  | -.0513872  | +0.0112135 | +0.0099593 | -.0022908  | -.0021048  |
| 0.3520 | -.0626504  | -.0513976  | +0.0112147 | +0.0099611 | -.0022910  | -.0021051  |
| 0.3521 | -.0626547  | -.0514081  | +0.0112159 | +0.0099630 | -.0022913  | -.0021055  |
| 0.3522 | -.0626590  | -.0514186  | +0.0112171 | +0.0099648 | -.0022916  | -.0021059  |
| 0.3523 | -.0626633  | -.0514290  | +0.0112183 | +0.0099666 | -.0022919  | -.0021063  |
| 0.3524 | -.0626676  | -.0514395  | +0.0112194 | +0.0099685 | -.0022921  | -.0021066  |
| 0.3525 | -.0626719  | -.0514499  | +0.0112206 | +0.0099703 | -.0022924  | -.0021070  |
| 0.3526 | -.0626762  | -.0514604  | +0.0112218 | +0.0099722 | -.0022927  | -.0021074  |
| 0.3527 | -.0626805  | -.0514708  | +0.0112230 | +0.0099740 | -.0022930  | -.0021078  |
| 0.3528 | -.0626848  | -.0514813  | +0.0112241 | +0.0099759 | -.0022932  | -.0021081  |
| 0.3529 | -.0626891  | -.0514917  | +0.0112253 | +0.0099777 | -.0022935  | -.0021085  |
| 0.3530 | -.0626933  | -.0515022  | +0.0112265 | +0.0099796 | -.0022938  | -.0021089  |
| 0.3531 | -.0626976  | -.0515126  | +0.0112276 | +0.0099814 | -.0022941  | -.0021092  |
| 0.3532 | -.0627018  | -.0515230  | +0.0112288 | +0.0099832 | -.0022943  | -.0021096  |
| 0.3533 | -.0627061  | -.0515335  | +0.0112300 | +0.0099851 | -.0022946  | -.0021100  |
| 0.3534 | -.0627103  | -.0515439  | +0.0112311 | +0.0099869 | -.0022949  | -.0021104  |
| 0.3535 | -.0627146  | -.0515543  | +0.0112323 | +0.0099887 | -.0022951  | -.0021107  |
| 0.3536 | -.0627188  | -.0515647  | +0.0112335 | +0.0099906 | -.0022954  | -.0021111  |
| 0.3537 | -.0627230  | -.0515751  | +0.0112346 | +0.0099924 | -.0022957  | -.0021115  |
| 0.3538 | -.0627272  | -.0515855  | +0.0112358 | +0.0099942 | -.0022960  | -.0021118  |
| 0.3539 | -.0627314  | -.0515960  | +0.0112369 | +0.0099961 | -.0022962  | -.0021122  |
| 0.3540 | -.0627356  | -.0516064  | +0.0112381 | +0.0099979 | -.0022965  | -.0021126  |
| 0.3541 | -.0627398  | -.0516168  | +0.0112393 | +0.0099997 | -.0022968  | -.0021129  |
| 0.3542 | -.0627440  | -.0516272  | +0.0112404 | +0.0100016 | -.0022970  | -.0021133  |
| 0.3543 | -.0627482  | -.0516375  | +0.0112416 | +0.0100034 | -.0022973  | -.0021137  |
| 0.3544 | -.0627524  | -.0516479  | +0.0112427 | +0.0100052 | -.0022976  | -.0021141  |
| 0.3545 | -.0627566  | -.0516583  | +0.0112439 | +0.0100071 | -.0022979  | -.0021144  |
| 0.3546 | -.0627607  | -.0516687  | +0.0112450 | +0.0100089 | -.0022981  | -.0021148  |
| 0.3547 | -.0627649  | -.0516791  | +0.0112462 | +0.0100107 | -.0022984  | -.0021152  |
| 0.3548 | -.0627690  | -.0516894  | +0.0112473 | +0.0100125 | -.0022987  | -.0021155  |
| 0.3549 | -.0627732  | -.0516998  | +0.0112485 | +0.0100144 | -.0022989  | -.0021159  |
| 0.3550 | -.0627773  | -.0517102  | +0.0112496 | +0.0100162 | -.0022992  | -.0021163  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.3550 | -.0627773  | -.0517102  | +.0112496  | +.0100162  | -.0022992  | -.0021163  |
| 0.3551 | -.0627814  | -.0517206  | +.0112508  | +.0100180  | -.0022995  | -.0021166  |
| 0.3552 | -.0627856  | -.0517309  | +.0112519  | +.0100198  | -.0022997  | -.0021170  |
| 0.3553 | -.0627897  | -.0517413  | +.0112530  | +.0100217  | -.0023000  | -.0021174  |
| 0.3554 | -.0627938  | -.0517516  | +.0112542  | +.0100235  | -.0023003  | -.0021177  |
| 0.3555 | -.0627979  | -.0517620  | +.0112553  | +.0100253  | -.0023005  | -.0021181  |
| 0.3556 | -.0628020  | -.0517723  | +.0112565  | +.0100271  | -.0023008  | -.0021185  |
| 0.3557 | -.0628061  | -.0517827  | +.0112576  | +.0100289  | -.0023011  | -.0021188  |
| 0.3558 | -.0628102  | -.0517930  | +.0112587  | +.0100308  | -.0023013  | -.0021192  |
| 0.3559 | -.0628143  | -.0518033  | +.0112599  | +.0100326  | -.0023016  | -.0021196  |
| 0.3560 | -.0628183  | -.0518137  | +.0112610  | +.0100344  | -.0023019  | -.0021199  |
| 0.3561 | -.0628224  | -.0518240  | +.0112621  | +.0100362  | -.0023021  | -.0021203  |
| 0.3562 | -.0628265  | -.0518343  | +.0112633  | +.0100380  | -.0023024  | -.0021207  |
| 0.3563 | -.0628305  | -.0518446  | +.0112644  | +.0100398  | -.0023027  | -.0021210  |
| 0.3564 | -.0628346  | -.0518550  | +.0112655  | +.0100417  | -.0023029  | -.0021214  |
| 0.3565 | -.0628386  | -.0518653  | +.0112667  | +.0100435  | -.0023032  | -.0021218  |
| 0.3566 | -.0628426  | -.0518756  | +.0112678  | +.0100453  | -.0023035  | -.0021221  |
| 0.3567 | -.0628467  | -.0518859  | +.0112689  | +.0100471  | -.0023037  | -.0021225  |
| 0.3568 | -.0628507  | -.0518962  | +.0112701  | +.0100489  | -.0023040  | -.0021229  |
| 0.3569 | -.0628547  | -.0519065  | +.0112712  | +.0100507  | -.0023043  | -.0021232  |
| 0.3570 | -.0628587  | -.0519168  | +.0112723  | +.0100525  | -.0023045  | -.0021236  |
| 0.3571 | -.0628627  | -.0519271  | +.0112734  | +.0100543  | -.0023048  | -.0021240  |
| 0.3572 | -.0628667  | -.0519374  | +.0112745  | +.0100561  | -.0023051  | -.0021243  |
| 0.3573 | -.0628707  | -.0519477  | +.0112757  | +.0100579  | -.0023053  | -.0021247  |
| 0.3574 | -.0628747  | -.0519579  | +.0112768  | +.0100597  | -.0023056  | -.0021251  |
| 0.3575 | -.0628787  | -.0519682  | +.0112779  | +.0100615  | -.0023058  | -.0021254  |
| 0.3576 | -.0628826  | -.0519785  | +.0112790  | +.0100634  | -.0023061  | -.0021258  |
| 0.3577 | -.0628866  | -.0519888  | +.0112801  | +.0100652  | -.0023064  | -.0021262  |
| 0.3578 | -.0628906  | -.0519990  | +.0112812  | +.0100670  | -.0023066  | -.0021265  |
| 0.3579 | -.0628945  | -.0520093  | +.0112824  | +.0100688  | -.0023069  | -.0021269  |
| 0.3580 | -.0628985  | -.0520195  | +.0112835  | +.0100706  | -.0023072  | -.0021272  |
| 0.3581 | -.0629024  | -.0520298  | +.0112846  | +.0100724  | -.0023074  | -.0021276  |
| 0.3582 | -.0629063  | -.0520401  | +.0112857  | +.0100742  | -.0023077  | -.0021280  |
| 0.3583 | -.0629102  | -.0520503  | +.0112868  | +.0100760  | -.0023079  | -.0021283  |
| 0.3584 | -.0629142  | -.0520606  | +.0112879  | +.0100778  | -.0023082  | -.0021287  |
| 0.3585 | -.0629181  | -.0520708  | +.0112890  | +.0100795  | -.0023085  | -.0021291  |
| 0.3586 | -.0629220  | -.0520810  | +.0112901  | +.0100813  | -.0023087  | -.0021294  |
| 0.3587 | -.0629259  | -.0520913  | +.0112912  | +.0100831  | -.0023090  | -.0021298  |
| 0.3588 | -.0629298  | -.0521015  | +.0112923  | +.0100849  | -.0023092  | -.0021301  |
| 0.3589 | -.0629337  | -.0521117  | +.0112934  | +.0100867  | -.0023095  | -.0021305  |
| 0.3590 | -.0629375  | -.0521220  | +.0112945  | +.0100885  | -.0023098  | -.0021309  |
| 0.3591 | -.0629414  | -.0521322  | +.0112956  | +.0100903  | -.0023100  | -.0021312  |
| 0.3592 | -.0629453  | -.0521424  | +.0112967  | +.0100921  | -.0023103  | -.0021316  |
| 0.3593 | -.0629491  | -.0521526  | +.0112978  | +.0100939  | -.0023105  | -.0021319  |
| 0.3594 | -.0629530  | -.0521628  | +.0112989  | +.0100957  | -.0023108  | -.0021323  |
| 0.3595 | -.0629569  | -.0521730  | +.0113000  | +.0100975  | -.0023111  | -.0021327  |
| 0.3596 | -.0629607  | -.0521832  | +.0113011  | +.0100992  | -.0023113  | -.0021330  |
| 0.3597 | -.0629645  | -.0521934  | +.0113022  | +.0101010  | -.0023116  | -.0021334  |
| 0.3598 | -.0629684  | -.0522036  | +.0113033  | +.0101028  | -.0023118  | -.0021338  |
| 0.3599 | -.0629722  | -.0522138  | +.0113044  | +.0101046  | -.0023121  | -.0021341  |
| 0.3600 | -.0629760  | -.0522240  | +.0113055  | +.0101064  | -.0023123  | -.0021345  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.3600 | -.0629760  | -.0522240  | +0.0113055 | +0.0101064 | -.0023123  | -.0021345  |
| 0.3601 | -.0629798  | -.0522342  | +0.0113065 | +0.0101082 | -.0023126  | -.0021348  |
| 0.3602 | -.0629836  | -.0522444  | +0.0113076 | +0.0101100 | -.0023129  | -.0021352  |
| 0.3603 | -.0629874  | -.0522545  | +0.0113087 | +0.0101117 | -.0023131  | -.0021355  |
| 0.3604 | -.0629912  | -.0522647  | +0.0113098 | +0.0101135 | -.0023134  | -.0021359  |
| 0.3605 | -.0629950  | -.0522749  | +0.0113109 | +0.0101153 | -.0023136  | -.0021363  |
| 0.3606 | -.0629988  | -.0522851  | +0.0113120 | +0.0101171 | -.0023139  | -.0021366  |
| 0.3607 | -.0630025  | -.0522952  | +0.0113130 | +0.0101189 | -.0023141  | -.0021370  |
| 0.3608 | -.0630063  | -.0523054  | +0.0113141 | +0.0101206 | -.0023144  | -.0021373  |
| 0.3609 | -.0630101  | -.0523155  | +0.0113152 | +0.0101224 | -.0023146  | -.0021377  |
| 0.3610 | -.0630138  | -.0523257  | +0.0113163 | +0.0101242 | -.0023149  | -.0021381  |
| 0.3611 | -.0630176  | -.0523358  | +0.0113173 | +0.0101260 | -.0023152  | -.0021384  |
| 0.3612 | -.0630213  | -.0523460  | +0.0113184 | +0.0101277 | -.0023154  | -.0021388  |
| 0.3613 | -.0630250  | -.0523561  | +0.0113195 | +0.0101295 | -.0023157  | -.0021391  |
| 0.3614 | -.0630288  | -.0523663  | +0.0113206 | +0.0101313 | -.0023159  | -.0021395  |
| 0.3615 | -.0630325  | -.0523764  | +0.0113216 | +0.0101330 | -.0023162  | -.0021398  |
| 0.3616 | -.0630362  | -.0523865  | +0.0113227 | +0.0101348 | -.0023164  | -.0021402  |
| 0.3617 | -.0630399  | -.0523967  | +0.0113238 | +0.0101366 | -.0023167  | -.0021406  |
| 0.3618 | -.0630436  | -.0524068  | +0.0113248 | +0.0101384 | -.0023169  | -.0021409  |
| 0.3619 | -.0630473  | -.0524169  | +0.0113259 | +0.0101401 | -.0023172  | -.0021413  |
| 0.3620 | -.0630510  | -.0524270  | +0.0113270 | +0.0101419 | -.0023174  | -.0021416  |
| 0.3621 | -.0630547  | -.0524371  | +0.0113280 | +0.0101437 | -.0023177  | -.0021420  |
| 0.3622 | -.0630583  | -.0524472  | +0.0113291 | +0.0101454 | -.0023179  | -.0021423  |
| 0.3623 | -.0630620  | -.0524573  | +0.0113302 | +0.0101472 | -.0023182  | -.0021427  |
| 0.3624 | -.0630657  | -.0524674  | +0.0113312 | +0.0101490 | -.0023184  | -.0021430  |
| 0.3625 | -.0630693  | -.0524775  | +0.0113323 | +0.0101507 | -.0023187  | -.0021434  |
| 0.3626 | -.0630730  | -.0524876  | +0.0113333 | +0.0101525 | -.0023189  | -.0021437  |
| 0.3627 | -.0630766  | -.0524977  | +0.0113344 | +0.0101542 | -.0023192  | -.0021441  |
| 0.3628 | -.0630803  | -.0525078  | +0.0113354 | +0.0101560 | -.0023194  | -.0021445  |
| 0.3629 | -.0630839  | -.0525179  | +0.0113365 | +0.0101578 | -.0023197  | -.0021448  |
| 0.3630 | -.0630875  | -.0525280  | +0.0113376 | +0.0101595 | -.0023199  | -.0021452  |
| 0.3631 | -.0630911  | -.0525381  | +0.0113386 | +0.0101613 | -.0023202  | -.0021455  |
| 0.3632 | -.0630948  | -.0525481  | +0.0113397 | +0.0101630 | -.0023204  | -.0021459  |
| 0.3633 | -.0630984  | -.0525582  | +0.0113407 | +0.0101648 | -.0023207  | -.0021462  |
| 0.3634 | -.0631020  | -.0525683  | +0.0113418 | +0.0101665 | -.0023209  | -.0021466  |
| 0.3635 | -.0631056  | -.0525783  | +0.0113428 | +0.0101683 | -.0023212  | -.0021469  |
| 0.3636 | -.0631091  | -.0525884  | +0.0113439 | +0.0101701 | -.0023214  | -.0021473  |
| 0.3637 | -.0631127  | -.0525984  | +0.0113449 | +0.0101718 | -.0023217  | -.0021476  |
| 0.3638 | -.0631163  | -.0526085  | +0.0113459 | +0.0101736 | -.0023219  | -.0021480  |
| 0.3639 | -.0631199  | -.0526185  | +0.0113470 | +0.0101753 | -.0023222  | -.0021483  |
| 0.3640 | -.0631234  | -.0526286  | +0.0113480 | +0.0101771 | -.0023224  | -.0021487  |
| 0.3641 | -.0631270  | -.0526386  | +0.0113491 | +0.0101788 | -.0023227  | -.0021490  |
| 0.3642 | -.0631305  | -.0526487  | +0.0113501 | +0.0101806 | -.0023229  | -.0021494  |
| 0.3643 | -.0631341  | -.0526587  | +0.0113511 | +0.0101823 | -.0023232  | -.0021497  |
| 0.3644 | -.0631376  | -.0526687  | +0.0113522 | +0.0101841 | -.0023234  | -.0021501  |
| 0.3645 | -.0631411  | -.0526787  | +0.0113532 | +0.0101858 | -.0023237  | -.0021505  |
| 0.3646 | -.0631447  | -.0526888  | +0.0113543 | +0.0101875 | -.0023239  | -.0021508  |
| 0.3647 | -.0631482  | -.0526988  | +0.0113553 | +0.0101893 | -.0023242  | -.0021512  |
| 0.3648 | -.0631517  | -.0527088  | +0.0113563 | +0.0101910 | -.0023244  | -.0021515  |
| 0.3649 | -.0631552  | -.0527188  | +0.0113573 | +0.0101928 | -.0023246  | -.0021519  |
| 0.3650 | -.0631587  | -.0527288  | +0.0113584 | +0.0101945 | -.0023249  | -.0021522  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.3650 | -.0631587  | -.0527288  | +0.113584  | +0.101945  | -.0023249  | -.0021522  |
| 0.3651 | -.0631622  | -.0527388  | +0.113594  | +0.101963  | -.0023251  | -.0021526  |
| 0.3652 | -.0631657  | -.0527488  | +0.113604  | +0.101980  | -.0023254  | -.0021529  |
| 0.3653 | -.0631691  | -.0527588  | +0.113615  | +0.101997  | -.0023256  | -.0021533  |
| 0.3654 | -.0631726  | -.0527688  | +0.113625  | +0.102015  | -.0023259  | -.0021536  |
| 0.3655 | -.0631761  | -.0527788  | +0.113635  | +0.102032  | -.0023261  | -.0021540  |
| 0.3656 | -.0631795  | -.0527888  | +0.113645  | +0.102050  | -.0023264  | -.0021543  |
| 0.3657 | -.0631830  | -.0527988  | +0.113656  | +0.102067  | -.0023266  | -.0021546  |
| 0.3658 | -.0631864  | -.0528087  | +0.113666  | +0.102084  | -.0023268  | -.0021550  |
| 0.3659 | -.0631899  | -.0528187  | +0.113676  | +0.102102  | -.0023271  | -.0021553  |
| 0.3660 | -.0631933  | -.0528287  | +0.113686  | +0.102119  | -.0023273  | -.0021557  |
| 0.3661 | -.0631967  | -.0528387  | +0.113696  | +0.102136  | -.0023276  | -.0021560  |
| 0.3662 | -.0632002  | -.0528486  | +0.113707  | +0.102154  | -.0023278  | -.0021564  |
| 0.3663 | -.0632036  | -.0528586  | +0.113717  | +0.102171  | -.0023281  | -.0021567  |
| 0.3664 | -.0632070  | -.0528685  | +0.113727  | +0.102188  | -.0023283  | -.0021571  |
| 0.3665 | -.0632104  | -.0528785  | +0.113737  | +0.102206  | -.0023285  | -.0021574  |
| 0.3666 | -.0632138  | -.0528884  | +0.113747  | +0.102223  | -.0023288  | -.0021578  |
| 0.3667 | -.0632172  | -.0528984  | +0.113757  | +0.102240  | -.0023290  | -.0021581  |
| 0.3668 | -.0632206  | -.0529083  | +0.113767  | +0.102257  | -.0023293  | -.0021585  |
| 0.3669 | -.0632239  | -.0529183  | +0.113777  | +0.102275  | -.0023295  | -.0021588  |
| 0.3670 | -.0632273  | -.0529282  | +0.113787  | +0.102292  | -.0023297  | -.0021592  |
| 0.3671 | -.0632307  | -.0529381  | +0.113797  | +0.102309  | -.0023300  | -.0021595  |
| 0.3672 | -.0632340  | -.0529480  | +0.113807  | +0.102326  | -.0023302  | -.0021599  |
| 0.3673 | -.0632374  | -.0529580  | +0.113818  | +0.102344  | -.0023305  | -.0021602  |
| 0.3674 | -.0632407  | -.0529679  | +0.113828  | +0.102361  | -.0023307  | -.0021606  |
| 0.3675 | -.0632441  | -.0529778  | +0.113838  | +0.102378  | -.0023309  | -.0021609  |
| 0.3676 | -.0632474  | -.0529877  | +0.113848  | +0.102395  | -.0023312  | -.0021612  |
| 0.3677 | -.0632507  | -.0529976  | +0.113858  | +0.102413  | -.0023314  | -.0021616  |
| 0.3678 | -.0632541  | -.0530075  | +0.113868  | +0.102430  | -.0023317  | -.0021619  |
| 0.3679 | -.0632574  | -.0530174  | +0.113877  | +0.102447  | -.0023319  | -.0021623  |
| 0.3680 | -.0632607  | -.0530273  | +0.113887  | +0.102464  | -.0023321  | -.0021626  |
| 0.3681 | -.0632640  | -.0530372  | +0.113897  | +0.102481  | -.0023324  | -.0021630  |
| 0.3682 | -.0632673  | -.0530471  | +0.113907  | +0.102498  | -.0023326  | -.0021633  |
| 0.3683 | -.0632706  | -.0530570  | +0.113917  | +0.102516  | -.0023328  | -.0021637  |
| 0.3684 | -.0632738  | -.0530669  | +0.113927  | +0.102533  | -.0023331  | -.0021640  |
| 0.3685 | -.0632771  | -.0530768  | +0.113937  | +0.102550  | -.0023333  | -.0021643  |
| 0.3686 | -.0632804  | -.0530866  | +0.113947  | +0.102567  | -.0023336  | -.0021647  |
| 0.3687 | -.0632836  | -.0530965  | +0.113957  | +0.102584  | -.0023338  | -.0021650  |
| 0.3688 | -.0632869  | -.0531064  | +0.113967  | +0.102601  | -.0023340  | -.0021654  |
| 0.3689 | -.0632902  | -.0531162  | +0.113976  | +0.102618  | -.0023343  | -.0021657  |
| 0.3690 | -.0632934  | -.0531261  | +0.113986  | +0.102635  | -.0023345  | -.0021661  |
| 0.3691 | -.0632966  | -.0531360  | +0.113996  | +0.102652  | -.0023347  | -.0021664  |
| 0.3692 | -.0632999  | -.0531458  | +0.114006  | +0.102669  | -.0023350  | -.0021667  |
| 0.3693 | -.0633031  | -.0531557  | +0.114016  | +0.102687  | -.0023352  | -.0021671  |
| 0.3694 | -.0633063  | -.0531655  | +0.114026  | +0.102704  | -.0023354  | -.0021674  |
| 0.3695 | -.0633095  | -.0531753  | +0.114035  | +0.102721  | -.0023357  | -.0021678  |
| 0.3696 | -.0633127  | -.0531852  | +0.114045  | +0.102738  | -.0023359  | -.0021681  |
| 0.3697 | -.0633159  | -.0531950  | +0.114055  | +0.102755  | -.0023361  | -.0021684  |
| 0.3698 | -.0633191  | -.0532048  | +0.114065  | +0.102772  | -.0023364  | -.0021688  |
| 0.3699 | -.0633223  | -.0532147  | +0.114074  | +0.102789  | -.0023366  | -.0021691  |
| 0.3700 | -.0633255  | -.0532245  | +0.114084  | +0.102806  | -.0023368  | -.0021695  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.3700 | -.0633255  | -.0532245  | +.0114084  | +.0102806  | -.0023368  | -.0021695  |
| 0.3701 | -.0633287  | -.0532343  | +.0114094  | +.0102823  | -.0023371  | -.0021698  |
| 0.3702 | -.0633318  | -.0532441  | +.0114103  | +.0102840  | -.0023373  | -.0021702  |
| 0.3703 | -.0633350  | -.0532539  | +.0114113  | +.0102857  | -.0023375  | -.0021705  |
| 0.3704 | -.0633382  | -.0532638  | +.0114123  | +.0102874  | -.0023378  | -.0021708  |
| 0.3705 | -.0633413  | -.0532736  | +.0114132  | +.0102891  | -.0023380  | -.0021712  |
| 0.3706 | -.0633445  | -.0532834  | +.0114142  | +.0102908  | -.0023382  | -.0021715  |
| 0.3707 | -.0633476  | -.0532932  | +.0114152  | +.0102925  | -.0023385  | -.0021719  |
| 0.3708 | -.0633507  | -.0533030  | +.0114161  | +.0102942  | -.0023387  | -.0021722  |
| 0.3709 | -.0633538  | -.0533127  | +.0114171  | +.0102958  | -.0023389  | -.0021725  |
| 0.3710 | -.0633570  | -.0533225  | +.0114181  | +.0102975  | -.0023392  | -.0021729  |
| 0.3711 | -.0633601  | -.0533323  | +.0114190  | +.0102992  | -.0023394  | -.0021732  |
| 0.3712 | -.0633632  | -.0533421  | +.0114200  | +.0103009  | -.0023396  | -.0021735  |
| 0.3713 | -.0633663  | -.0533519  | +.0114209  | +.0103026  | -.0023399  | -.0021739  |
| 0.3714 | -.0633694  | -.0533616  | +.0114219  | +.0103043  | -.0023401  | -.0021742  |
| 0.3715 | -.0633725  | -.0533714  | +.0114228  | +.0103060  | -.0023403  | -.0021746  |
| 0.3716 | -.0633755  | -.0533812  | +.0114238  | +.0103077  | -.0023406  | -.0021749  |
| 0.3717 | -.0633786  | -.0533909  | +.0114248  | +.0103094  | -.0023408  | -.0021752  |
| 0.3718 | -.0633817  | -.0534007  | +.0114257  | +.0103110  | -.0023410  | -.0021756  |
| 0.3719 | -.0633848  | -.0534104  | +.0114267  | +.0103127  | -.0023412  | -.0021759  |
| 0.3720 | -.0633878  | -.0534202  | +.0114276  | +.0103144  | -.0023415  | -.0021762  |
| 0.3721 | -.0633909  | -.0534299  | +.0114286  | +.0103161  | -.0023417  | -.0021766  |
| 0.3722 | -.0633939  | -.0534397  | +.0114295  | +.0103178  | -.0023419  | -.0021769  |
| 0.3723 | -.0633969  | -.0534494  | +.0114304  | +.0103195  | -.0023422  | -.0021773  |
| 0.3724 | -.0634000  | -.0534592  | +.0114314  | +.0103211  | -.0023424  | -.0021776  |
| 0.3725 | -.0634030  | -.0534689  | +.0114323  | +.0103228  | -.0023426  | -.0021779  |
| 0.3726 | -.0634060  | -.0534786  | +.0114333  | +.0103245  | -.0023428  | -.0021783  |
| 0.3727 | -.0634090  | -.0534883  | +.0114342  | +.0103262  | -.0023431  | -.0021786  |
| 0.3728 | -.0634120  | -.0534981  | +.0114352  | +.0103279  | -.0023433  | -.0021789  |
| 0.3729 | -.0634150  | -.0535078  | +.0114361  | +.0103295  | -.0023435  | -.0021793  |
| 0.3730 | -.0634180  | -.0535175  | +.0114370  | +.0103312  | -.0023437  | -.0021796  |
| 0.3731 | -.0634210  | -.0535272  | +.0114380  | +.0103329  | -.0023440  | -.0021799  |
| 0.3732 | -.0634240  | -.0535369  | +.0114389  | +.0103346  | -.0023442  | -.0021803  |
| 0.3733 | -.0634270  | -.0535466  | +.0114398  | +.0103362  | -.0023444  | -.0021806  |
| 0.3734 | -.0634299  | -.0535563  | +.0114408  | +.0103379  | -.0023446  | -.0021809  |
| 0.3735 | -.0634329  | -.0535660  | +.0114417  | +.0103396  | -.0023449  | -.0021813  |
| 0.3736 | -.0634358  | -.0535757  | +.0114426  | +.0103412  | -.0023451  | -.0021816  |
| 0.3737 | -.0634388  | -.0535854  | +.0114436  | +.0103429  | -.0023453  | -.0021819  |
| 0.3738 | -.0634417  | -.0535950  | +.0114445  | +.0103446  | -.0023455  | -.0021823  |
| 0.3739 | -.0634447  | -.0536047  | +.0114454  | +.0103462  | -.0023458  | -.0021826  |
| 0.3740 | -.0634476  | -.0536144  | +.0114463  | +.0103479  | -.0023460  | -.0021829  |
| 0.3741 | -.0634505  | -.0536241  | +.0114473  | +.0103496  | -.0023462  | -.0021833  |
| 0.3742 | -.0634534  | -.0536337  | +.0114482  | +.0103512  | -.0023464  | -.0021836  |
| 0.3743 | -.0634564  | -.0536434  | +.0114491  | +.0103529  | -.0023467  | -.0021839  |
| 0.3744 | -.0634593  | -.0536531  | +.0114500  | +.0103546  | -.0023469  | -.0021843  |
| 0.3745 | -.0634622  | -.0536627  | +.0114510  | +.0103562  | -.0023471  | -.0021846  |
| 0.3746 | -.0634651  | -.0536724  | +.0114519  | +.0103579  | -.0023473  | -.0021849  |
| 0.3747 | -.0634679  | -.0536820  | +.0114528  | +.0103596  | -.0023475  | -.0021853  |
| 0.3748 | -.0634708  | -.0536917  | +.0114537  | +.0103612  | -.0023478  | -.0021856  |
| 0.3749 | -.0634737  | -.0537013  | +.0114546  | +.0103629  | -.0023480  | -.0021859  |
| 0.3750 | -.0634766  | -.0537109  | +.0114555  | +.0103645  | -.0023482  | -.0021863  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.3750 | -.0634766  | -.0537109  | +0.0114555 | +0.0103645 | -.0023482  | -.0021863  |
| 0.3751 | -.0634794  | -.0537206  | +0.0114564 | +0.0103662 | -.0023484  | -.0021866  |
| 0.3752 | -.0634823  | -.0537302  | +0.0114574 | +0.0103678 | -.0023487  | -.0021869  |
| 0.3753 | -.0634851  | -.0537398  | +0.0114583 | +0.0103695 | -.0023489  | -.0021873  |
| 0.3754 | -.0634880  | -.0537494  | +0.0114592 | +0.0103712 | -.0023491  | -.0021876  |
| 0.3755 | -.0634908  | -.0537591  | +0.0114601 | +0.0103728 | -.0023493  | -.0021879  |
| 0.3756 | -.0634936  | -.0537687  | +0.0114610 | +0.0103745 | -.0023495  | -.0021883  |
| 0.3757 | -.0634965  | -.0537783  | +0.0114619 | +0.0103761 | -.0023498  | -.0021886  |
| 0.3758 | -.0634993  | -.0537879  | +0.0114628 | +0.0103778 | -.0023500  | -.0021889  |
| 0.3759 | -.0635021  | -.0537975  | +0.0114637 | +0.0103794 | -.0023502  | -.0021892  |
| 0.3760 | -.0635049  | -.0538071  | +0.0114646 | +0.0103811 | -.0023504  | -.0021896  |
| 0.3761 | -.0635077  | -.0538167  | +0.0114655 | +0.0103827 | -.0023506  | -.0021899  |
| 0.3762 | -.0635105  | -.0538263  | +0.0114664 | +0.0103844 | -.0023509  | -.0021902  |
| 0.3763 | -.0635133  | -.0538359  | +0.0114673 | +0.0103860 | -.0023511  | -.0021906  |
| 0.3764 | -.0635161  | -.0538455  | +0.0114682 | +0.0103877 | -.0023513  | -.0021909  |
| 0.3765 | -.0635188  | -.0538550  | +0.0114691 | +0.0103893 | -.0023515  | -.0021912  |
| 0.3766 | -.0635216  | -.0538646  | +0.0114700 | +0.0103910 | -.0023517  | -.0021915  |
| 0.3767 | -.0635244  | -.0538742  | +0.0114709 | +0.0103926 | -.0023519  | -.0021919  |
| 0.3768 | -.0635271  | -.0538838  | +0.0114718 | +0.0103942 | -.0023522  | -.0021922  |
| 0.3769 | -.0635299  | -.0538933  | +0.0114727 | +0.0103959 | -.0023524  | -.0021925  |
| 0.3770 | -.0635326  | -.0539029  | +0.0114736 | +0.0103975 | -.0023526  | -.0021929  |
| 0.3771 | -.0635353  | -.0539125  | +0.0114745 | +0.0103992 | -.0023528  | -.0021932  |
| 0.3772 | -.0635381  | -.0539220  | +0.0114754 | +0.0104008 | -.0023530  | -.0021935  |
| 0.3773 | -.0635408  | -.0539316  | +0.0114762 | +0.0104024 | -.0023532  | -.0021938  |
| 0.3774 | -.0635435  | -.0539411  | +0.0114771 | +0.0104041 | -.0023535  | -.0021942  |
| 0.3775 | -.0635462  | -.0539506  | +0.0114780 | +0.0104057 | -.0023537  | -.0021945  |
| 0.3776 | -.0635489  | -.0539602  | +0.0114789 | +0.0104074 | -.0023539  | -.0021948  |
| 0.3777 | -.0635516  | -.0539697  | +0.0114798 | +0.0104090 | -.0023541  | -.0021951  |
| 0.3778 | -.0635543  | -.0539793  | +0.0114807 | +0.0104106 | -.0023543  | -.0021955  |
| 0.3779 | -.0635570  | -.0539888  | +0.0114815 | +0.0104123 | -.0023545  | -.0021958  |
| 0.3780 | -.0635597  | -.0539983  | +0.0114824 | +0.0104139 | -.0023547  | -.0021961  |
| 0.3781 | -.0635624  | -.0540078  | +0.0114833 | +0.0104155 | -.0023550  | -.0021964  |
| 0.3782 | -.0635650  | -.0540173  | +0.0114842 | +0.0104171 | -.0023552  | -.0021968  |
| 0.3783 | -.0635677  | -.0540269  | +0.0114851 | +0.0104188 | -.0023554  | -.0021971  |
| 0.3784 | -.0635704  | -.0540364  | +0.0114859 | +0.0104204 | -.0023556  | -.0021974  |
| 0.3785 | -.0635730  | -.0540459  | +0.0114868 | +0.0104220 | -.0023558  | -.0021977  |
| 0.3786 | -.0635756  | -.0540554  | +0.0114877 | +0.0104237 | -.0023560  | -.0021981  |
| 0.3787 | -.0635783  | -.0540649  | +0.0114886 | +0.0104253 | -.0023562  | -.0021984  |
| 0.3788 | -.0635809  | -.0540744  | +0.0114894 | +0.0104269 | -.0023565  | -.0021987  |
| 0.3789 | -.0635835  | -.0540839  | +0.0114903 | +0.0104285 | -.0023567  | -.0021990  |
| 0.3790 | -.0635862  | -.0540933  | +0.0114912 | +0.0104302 | -.0023569  | -.0021994  |
| 0.3791 | -.0635888  | -.0541028  | +0.0114920 | +0.0104318 | -.0023571  | -.0021997  |
| 0.3792 | -.0635914  | -.0541123  | +0.0114929 | +0.0104334 | -.0023573  | -.0022000  |
| 0.3793 | -.0635940  | -.0541218  | +0.0114938 | +0.0104350 | -.0023575  | -.0022003  |
| 0.3794 | -.0635966  | -.0541313  | +0.0114946 | +0.0104367 | -.0023577  | -.0022007  |
| 0.3795 | -.0635992  | -.0541407  | +0.0114955 | +0.0104383 | -.0023579  | -.0022010  |
| 0.3796 | -.0636017  | -.0541502  | +0.0114963 | +0.0104399 | -.0023581  | -.0022013  |
| 0.3797 | -.0636043  | -.0541596  | +0.0114972 | +0.0104415 | -.0023584  | -.0022016  |
| 0.3798 | -.0636069  | -.0541691  | +0.0114981 | +0.0104431 | -.0023586  | -.0022019  |
| 0.3799 | -.0636094  | -.0541786  | +0.0114989 | +0.0104447 | -.0023588  | -.0022023  |
| 0.3800 | -.0636120  | -.0541880  | +0.0114998 | +0.0104464 | -.0023590  | -.0022026  |



| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.3800 | -.0636120  | -.0541880  | +.0114998  | +.0104464  | -.0023590  | -.0022026  |
| 0.3801 | -.0636146  | -.0541974  | +.0115006  | +.0104480  | -.0023592  | -.0022029  |
| 0.3802 | -.0636171  | -.0542069  | +.0115015  | +.0104496  | -.0023594  | -.0022032  |
| 0.3803 | -.0636196  | -.0542163  | +.0115023  | +.0104512  | -.0023596  | -.0022036  |
| 0.3804 | -.0636222  | -.0542258  | +.0115032  | +.0104528  | -.0023598  | -.0022039  |
| 0.3805 | -.0636247  | -.0542352  | +.0115040  | +.0104544  | -.0023600  | -.0022042  |
| 0.3806 | -.0636272  | -.0542446  | +.0115049  | +.0104560  | -.0023602  | -.0022045  |
| 0.3807 | -.0636297  | -.0542540  | +.0115057  | +.0104576  | -.0023604  | -.0022048  |
| 0.3808 | -.0636322  | -.0542635  | +.0115066  | +.0104593  | -.0023607  | -.0022052  |
| 0.3809 | -.0636347  | -.0542729  | +.0115074  | +.0104609  | -.0023609  | -.0022055  |
| 0.3810 | -.0636372  | -.0542823  | +.0115083  | +.0104625  | -.0023611  | -.0022058  |
| 0.3811 | -.0636397  | -.0542917  | +.0115091  | +.0104641  | -.0023613  | -.0022061  |
| 0.3812 | -.0636422  | -.0543011  | +.0115100  | +.0104657  | -.0023615  | -.0022064  |
| 0.3813 | -.0636447  | -.0543105  | +.0115108  | +.0104673  | -.0023617  | -.0022068  |
| 0.3814 | -.0636471  | -.0543199  | +.0115116  | +.0104689  | -.0023619  | -.0022071  |
| 0.3815 | -.0636496  | -.0543293  | +.0115125  | +.0104705  | -.0023621  | -.0022074  |
| 0.3816 | -.0636521  | -.0543387  | +.0115133  | +.0104721  | -.0023623  | -.0022077  |
| 0.3817 | -.0636545  | -.0543480  | +.0115142  | +.0104737  | -.0023625  | -.0022080  |
| 0.3818 | -.0636570  | -.0543574  | +.0115150  | +.0104753  | -.0023627  | -.0022083  |
| 0.3819 | -.0636594  | -.0543668  | +.0115158  | +.0104769  | -.0023629  | -.0022087  |
| 0.3820 | -.0636618  | -.0543762  | +.0115167  | +.0104785  | -.0023631  | -.0022090  |
| 0.3821 | -.0636643  | -.0543855  | +.0115175  | +.0104801  | -.0023633  | -.0022093  |
| 0.3822 | -.0636667  | -.0543949  | +.0115183  | +.0104817  | -.0023635  | -.0022096  |
| 0.3823 | -.0636691  | -.0544043  | +.0115192  | +.0104833  | -.0023637  | -.0022099  |
| 0.3824 | -.0636715  | -.0544136  | +.0115200  | +.0104849  | -.0023639  | -.0022103  |
| 0.3825 | -.0636739  | -.0544230  | +.0115208  | +.0104865  | -.0023642  | -.0022106  |
| 0.3826 | -.0636763  | -.0544323  | +.0115216  | +.0104881  | -.0023644  | -.0022109  |
| 0.3827 | -.0636787  | -.0544417  | +.0115225  | +.0104897  | -.0023646  | -.0022112  |
| 0.3828 | -.0636811  | -.0544510  | +.0115233  | +.0104913  | -.0023648  | -.0022115  |
| 0.3829 | -.0636834  | -.0544604  | +.0115241  | +.0104928  | -.0023650  | -.0022118  |
| 0.3830 | -.0636858  | -.0544697  | +.0115249  | +.0104944  | -.0023652  | -.0022122  |
| 0.3831 | -.0636882  | -.0544790  | +.0115258  | +.0104960  | -.0023654  | -.0022125  |
| 0.3832 | -.0636905  | -.0544883  | +.0115266  | +.0104976  | -.0023656  | -.0022128  |
| 0.3833 | -.0636929  | -.0544977  | +.0115274  | +.0104992  | -.0023658  | -.0022131  |
| 0.3834 | -.0636952  | -.0545070  | +.0115282  | +.0105008  | -.0023660  | -.0022134  |
| 0.3835 | -.0636976  | -.0545163  | +.0115290  | +.0105024  | -.0023662  | -.0022137  |
| 0.3836 | -.0636999  | -.0545256  | +.0115298  | +.0105040  | -.0023664  | -.0022140  |
| 0.3837 | -.0637022  | -.0545349  | +.0115307  | +.0105055  | -.0023666  | -.0022144  |
| 0.3838 | -.0637046  | -.0545442  | +.0115315  | +.0105071  | -.0023668  | -.0022147  |
| 0.3839 | -.0637069  | -.0545535  | +.0115323  | +.0105087  | -.0023670  | -.0022150  |
| 0.3840 | -.0637092  | -.0545628  | +.0115331  | +.0105103  | -.0023672  | -.0022153  |
| 0.3841 | -.0637115  | -.0545721  | +.0115339  | +.0105119  | -.0023674  | -.0022156  |
| 0.3842 | -.0637138  | -.0545814  | +.0115347  | +.0105134  | -.0023676  | -.0022159  |
| 0.3843 | -.0637161  | -.0545907  | +.0115355  | +.0105150  | -.0023678  | -.0022162  |
| 0.3844 | -.0637184  | -.0546000  | +.0115363  | +.0105166  | -.0023680  | -.0022166  |
| 0.3845 | -.0637206  | -.0546092  | +.0115371  | +.0105182  | -.0023682  | -.0022169  |
| 0.3846 | -.0637229  | -.0546185  | +.0115379  | +.0105198  | -.0023684  | -.0022172  |
| 0.3847 | -.0637252  | -.0546278  | +.0115387  | +.0105213  | -.0023686  | -.0022175  |
| 0.3848 | -.0637274  | -.0546370  | +.0115395  | +.0105229  | -.0023688  | -.0022178  |
| 0.3849 | -.0637297  | -.0546463  | +.0115403  | +.0105245  | -.0023690  | -.0022181  |
| 0.3850 | -.0637319  | -.0546556  | +.0115411  | +.0105260  | -.0023692  | -.0022184  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.3850 | -.0637319  | -.0546556  | +0.115411  | +0.105260  | -.0023692  | -.0022184  |
| 0.3851 | -.0637342  | -.0546648  | +0.115419  | +0.105276  | -.0023694  | -.0022187  |
| 0.3852 | -.0637364  | -.0546741  | +0.115427  | +0.105292  | -.0023696  | -.0022191  |
| 0.3853 | -.0637386  | -.0546833  | +0.115435  | +0.105308  | -.0023698  | -.0022194  |
| 0.3854 | -.0637409  | -.0546926  | +0.115443  | +0.105323  | -.0023700  | -.0022197  |
| 0.3855 | -.0637431  | -.0547018  | +0.115451  | +0.105339  | -.0023702  | -.0022200  |
| 0.3856 | -.0637453  | -.0547110  | +0.115459  | +0.105355  | -.0023704  | -.0022203  |
| 0.3857 | -.0637475  | -.0547203  | +0.115467  | +0.105370  | -.0023705  | -.0022206  |
| 0.3858 | -.0637497  | -.0547295  | +0.115475  | +0.105386  | -.0023707  | -.0022209  |
| 0.3859 | -.0637519  | -.0547387  | +0.115483  | +0.105402  | -.0023709  | -.0022212  |
| 0.3860 | -.0637541  | -.0547479  | +0.115491  | +0.105417  | -.0023711  | -.0022215  |
| 0.3861 | -.0637563  | -.0547571  | +0.115498  | +0.105433  | -.0023713  | -.0022219  |
| 0.3862 | -.0637584  | -.0547664  | +0.115506  | +0.105448  | -.0023715  | -.0022222  |
| 0.3863 | -.0637606  | -.0547756  | +0.115514  | +0.105464  | -.0023717  | -.0022225  |
| 0.3864 | -.0637628  | -.0547848  | +0.115522  | +0.105480  | -.0023719  | -.0022228  |
| 0.3865 | -.0637649  | -.0547940  | +0.115530  | +0.105495  | -.0023721  | -.0022231  |
| 0.3866 | -.0637671  | -.0548032  | +0.115538  | +0.105511  | -.0023723  | -.0022234  |
| 0.3867 | -.0637692  | -.0548123  | +0.115545  | +0.105526  | -.0023725  | -.0022237  |
| 0.3868 | -.0637713  | -.0548215  | +0.115553  | +0.105542  | -.0023727  | -.0022240  |
| 0.3869 | -.0637735  | -.0548307  | +0.115561  | +0.105558  | -.0023729  | -.0022243  |
| 0.3870 | -.0637756  | -.0548399  | +0.115569  | +0.105573  | -.0023731  | -.0022246  |
| 0.3871 | -.0637777  | -.0548491  | +0.115577  | +0.105589  | -.0023733  | -.0022249  |
| 0.3872 | -.0637798  | -.0548582  | +0.115584  | +0.105604  | -.0023735  | -.0022253  |
| 0.3873 | -.0637819  | -.0548674  | +0.115592  | +0.105620  | -.0023737  | -.0022256  |
| 0.3874 | -.0637840  | -.0548766  | +0.115600  | +0.105635  | -.0023738  | -.0022259  |
| 0.3875 | -.0637861  | -.0548857  | +0.115607  | +0.105651  | -.0023740  | -.0022262  |
| 0.3876 | -.0637882  | -.0548949  | +0.115615  | +0.105666  | -.0023742  | -.0022265  |
| 0.3877 | -.0637903  | -.0549041  | +0.115623  | +0.105682  | -.0023744  | -.0022268  |
| 0.3878 | -.0637924  | -.0549132  | +0.115630  | +0.105697  | -.0023746  | -.0022271  |
| 0.3879 | -.0637944  | -.0549223  | +0.115638  | +0.105713  | -.0023748  | -.0022274  |
| 0.3880 | -.0637965  | -.0549315  | +0.115646  | +0.105728  | -.0023750  | -.0022277  |
| 0.3881 | -.0637986  | -.0549406  | +0.115653  | +0.105744  | -.0023752  | -.0022280  |
| 0.3882 | -.0638006  | -.0549498  | +0.115661  | +0.105759  | -.0023754  | -.0022283  |
| 0.3883 | -.0638027  | -.0549589  | +0.115669  | +0.105775  | -.0023756  | -.0022286  |
| 0.3884 | -.0638047  | -.0549680  | +0.115676  | +0.105790  | -.0023758  | -.0022289  |
| 0.3885 | -.0638067  | -.0549771  | +0.115684  | +0.105805  | -.0023759  | -.0022292  |
| 0.3886 | -.0638088  | -.0549863  | +0.115691  | +0.105821  | -.0023761  | -.0022295  |
| 0.3887 | -.0638108  | -.0549954  | +0.115699  | +0.105836  | -.0023763  | -.0022298  |
| 0.3888 | -.0638128  | -.0550045  | +0.115706  | +0.105852  | -.0023765  | -.0022302  |
| 0.3889 | -.0638148  | -.0550136  | +0.115714  | +0.105867  | -.0023767  | -.0022305  |
| 0.3890 | -.0638168  | -.0550227  | +0.115722  | +0.105882  | -.0023769  | -.0022308  |
| 0.3891 | -.0638188  | -.0550318  | +0.115729  | +0.105898  | -.0023771  | -.0022311  |
| 0.3892 | -.0638208  | -.0550409  | +0.115737  | +0.105913  | -.0023773  | -.0022314  |
| 0.3893 | -.0638228  | -.0550500  | +0.115744  | +0.105928  | -.0023775  | -.0022317  |
| 0.3894 | -.0638248  | -.0550591  | +0.115752  | +0.105944  | -.0023776  | -.0022320  |
| 0.3895 | -.0638267  | -.0550681  | +0.115759  | +0.105959  | -.0023778  | -.0022323  |
| 0.3896 | -.0638287  | -.0550772  | +0.115766  | +0.105974  | -.0023780  | -.0022326  |
| 0.3897 | -.0638307  | -.0550863  | +0.115774  | +0.105990  | -.0023782  | -.0022329  |
| 0.3898 | -.0638326  | -.0550954  | +0.115781  | +0.106005  | -.0023784  | -.0022332  |
| 0.3899 | -.0638346  | -.0551044  | +0.115789  | +0.106020  | -.0023786  | -.0022335  |
| 0.3900 | -.0638365  | -.0551135  | +0.115796  | +0.106036  | -.0023788  | -.0022338  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.3900 | -.0638365  | -.0551135  | +.0115796  | +.0106036  | -.0023788  | -.0022338  |
| 0.3901 | -.0638384  | -.0551226  | +.0115804  | +.0106051  | -.0023789  | -.0022341  |
| 0.3902 | -.0638404  | -.0551316  | +.0115811  | +.0106066  | -.0023791  | -.0022344  |
| 0.3903 | -.0638423  | -.0551407  | +.0115818  | +.0106081  | -.0023793  | -.0022347  |
| 0.3904 | -.0638442  | -.0551497  | +.0115826  | +.0106097  | -.0023795  | -.0022350  |
| 0.3905 | -.0638461  | -.0551588  | +.0115833  | +.0106112  | -.0023797  | -.0022353  |
| 0.3906 | -.0638480  | -.0551678  | +.0115840  | +.0106127  | -.0023799  | -.0022356  |
| 0.3907 | -.0638499  | -.0551768  | +.0115848  | +.0106142  | -.0023801  | -.0022359  |
| 0.3908 | -.0638518  | -.0551859  | +.0115855  | +.0106158  | -.0023802  | -.0022362  |
| 0.3909 | -.0638537  | -.0551949  | +.0115862  | +.0106173  | -.0023804  | -.0022365  |
| 0.3910 | -.0638556  | -.0552039  | +.0115870  | +.0106188  | -.0023806  | -.0022368  |
| 0.3911 | -.0638575  | -.0552129  | +.0115877  | +.0106203  | -.0023808  | -.0022371  |
| 0.3912 | -.0638593  | -.0552220  | +.0115884  | +.0106218  | -.0023810  | -.0022374  |
| 0.3913 | -.0638612  | -.0552310  | +.0115892  | +.0106234  | -.0023812  | -.0022377  |
| 0.3914 | -.0638630  | -.0552400  | +.0115899  | +.0106249  | -.0023813  | -.0022380  |
| 0.3915 | -.0638649  | -.0552490  | +.0115906  | +.0106264  | -.0023815  | -.0022383  |
| 0.3916 | -.0638667  | -.0552580  | +.0115913  | +.0106279  | -.0023817  | -.0022386  |
| 0.3917 | -.0638686  | -.0552670  | +.0115921  | +.0106294  | -.0023819  | -.0022389  |
| 0.3918 | -.0638704  | -.0552760  | +.0115928  | +.0106309  | -.0023821  | -.0022392  |
| 0.3919 | -.0638722  | -.0552850  | +.0115935  | +.0106324  | -.0023822  | -.0022395  |
| 0.3920 | -.0638740  | -.0552940  | +.0115942  | +.0106340  | -.0023824  | -.0022398  |
| 0.3921 | -.0638759  | -.0553029  | +.0115949  | +.0106355  | -.0023826  | -.0022401  |
| 0.3922 | -.0638777  | -.0553119  | +.0115956  | +.0106370  | -.0023828  | -.0022404  |
| 0.3923 | -.0638795  | -.0553209  | +.0115964  | +.0106385  | -.0023830  | -.0022407  |
| 0.3924 | -.0638813  | -.0553299  | +.0115971  | +.0106400  | -.0023832  | -.0022410  |
| 0.3925 | -.0638831  | -.0553388  | +.0115978  | +.0106415  | -.0023833  | -.0022413  |
| 0.3926 | -.0638848  | -.0553478  | +.0115985  | +.0106430  | -.0023835  | -.0022416  |
| 0.3927 | -.0638866  | -.0553567  | +.0115992  | +.0106445  | -.0023837  | -.0022419  |
| 0.3928 | -.0638884  | -.0553657  | +.0115999  | +.0106460  | -.0023839  | -.0022422  |
| 0.3929 | -.0638902  | -.0553746  | +.0116006  | +.0106475  | -.0023840  | -.0022425  |
| 0.3930 | -.0638919  | -.0553836  | +.0116013  | +.0106490  | -.0023842  | -.0022428  |
| 0.3931 | -.0638937  | -.0553925  | +.0116020  | +.0106505  | -.0023844  | -.0022431  |
| 0.3932 | -.0638954  | -.0554015  | +.0116027  | +.0106520  | -.0023846  | -.0022434  |
| 0.3933 | -.0638971  | -.0554104  | +.0116035  | +.0106535  | -.0023848  | -.0022437  |
| 0.3934 | -.0638989  | -.0554193  | +.0116042  | +.0106550  | -.0023849  | -.0022440  |
| 0.3935 | -.0639006  | -.0554283  | +.0116049  | +.0106565  | -.0023851  | -.0022443  |
| 0.3936 | -.0639023  | -.0554372  | +.0116056  | +.0106580  | -.0023853  | -.0022445  |
| 0.3937 | -.0639041  | -.0554461  | +.0116063  | +.0106595  | -.0023855  | -.0022448  |
| 0.3938 | -.0639058  | -.0554550  | +.0116070  | +.0106610  | -.0023856  | -.0022451  |
| 0.3939 | -.0639075  | -.0554639  | +.0116076  | +.0106625  | -.0023858  | -.0022454  |
| 0.3940 | -.0639092  | -.0554728  | +.0116083  | +.0106640  | -.0023860  | -.0022457  |
| 0.3941 | -.0639109  | -.0554817  | +.0116090  | +.0106655  | -.0023862  | -.0022460  |
| 0.3942 | -.0639125  | -.0554906  | +.0116097  | +.0106670  | -.0023864  | -.0022463  |
| 0.3943 | -.0639142  | -.0554995  | +.0116104  | +.0106685  | -.0023865  | -.0022466  |
| 0.3944 | -.0639159  | -.0555084  | +.0116111  | +.0106700  | -.0023867  | -.0022469  |
| 0.3945 | -.0639176  | -.0555173  | +.0116118  | +.0106715  | -.0023869  | -.0022472  |
| 0.3946 | -.0639192  | -.0555262  | +.0116125  | +.0106729  | -.0023871  | -.0022475  |
| 0.3947 | -.0639209  | -.0555351  | +.0116132  | +.0106744  | -.0023872  | -.0022478  |
| 0.3948 | -.0639225  | -.0555439  | +.0116139  | +.0106759  | -.0023874  | -.0022481  |
| 0.3949 | -.0639242  | -.0555528  | +.0116146  | +.0106774  | -.0023876  | -.0022484  |
| 0.3950 | -.0639258  | -.0555617  | +.0116152  | +.0106789  | -.0023878  | -.0022487  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.3950 | -.0639258  | -.0555617  | +.0116152  | +.0106789  | -.0023878  | -.0022487  |
| 0.3951 | -.0639274  | -.0555706  | +.0116159  | +.0106804  | -.0023879  | -.0022490  |
| 0.3952 | -.0639291  | -.0555794  | +.0116166  | +.0106819  | -.0023881  | -.0022492  |
| 0.3953 | -.0639307  | -.0555883  | +.0116173  | +.0106833  | -.0023883  | -.0022495  |
| 0.3954 | -.0639323  | -.0555971  | +.0116180  | +.0106848  | -.0023884  | -.0022498  |
| 0.3955 | -.0639339  | -.0556060  | +.0116186  | +.0106863  | -.0023886  | -.0022501  |
| 0.3956 | -.0639355  | -.0556148  | +.0116193  | +.0106878  | -.0023888  | -.0022504  |
| 0.3957 | -.0639371  | -.0556236  | +.0116200  | +.0106893  | -.0023890  | -.0022507  |
| 0.3958 | -.0639387  | -.0556325  | +.0116207  | +.0106907  | -.0023891  | -.0022510  |
| 0.3959 | -.0639403  | -.0556413  | +.0116213  | +.0106922  | -.0023893  | -.0022513  |
| 0.3960 | -.0639419  | -.0556501  | +.0116220  | +.0106937  | -.0023895  | -.0022516  |
| 0.3961 | -.0639434  | -.0556590  | +.0116227  | +.0106952  | -.0023897  | -.0022519  |
| 0.3962 | -.0639450  | -.0556678  | +.0116234  | +.0106966  | -.0023898  | -.0022522  |
| 0.3963 | -.0639466  | -.0556766  | +.0116240  | +.0106981  | -.0023900  | -.0022524  |
| 0.3964 | -.0639481  | -.0556854  | +.0116247  | +.0106996  | -.0023902  | -.0022527  |
| 0.3965 | -.0639497  | -.0556942  | +.0116254  | +.0107011  | -.0023903  | -.0022530  |
| 0.3966 | -.0639512  | -.0557030  | +.0116260  | +.0107025  | -.0023905  | -.0022533  |
| 0.3967 | -.0639527  | -.0557118  | +.0116267  | +.0107040  | -.0023907  | -.0022536  |
| 0.3968 | -.0639543  | -.0557206  | +.0116274  | +.0107055  | -.0023908  | -.0022539  |
| 0.3969 | -.0639558  | -.0557294  | +.0116280  | +.0107069  | -.0023910  | -.0022542  |
| 0.3970 | -.0639573  | -.0557382  | +.0116287  | +.0107084  | -.0023912  | -.0022545  |
| 0.3971 | -.0639588  | -.0557470  | +.0116293  | +.0107099  | -.0023914  | -.0022548  |
| 0.3972 | -.0639603  | -.0557558  | +.0116300  | +.0107113  | -.0023915  | -.0022550  |
| 0.3973 | -.0639618  | -.0557645  | +.0116307  | +.0107128  | -.0023917  | -.0022553  |
| 0.3974 | -.0639633  | -.0557733  | +.0116313  | +.0107143  | -.0023919  | -.0022556  |
| 0.3975 | -.0639648  | -.0557821  | +.0116320  | +.0107157  | -.0023920  | -.0022559  |
| 0.3976 | -.0639663  | -.0557909  | +.0116326  | +.0107172  | -.0023922  | -.0022562  |
| 0.3977 | -.0639677  | -.0557996  | +.0116333  | +.0107186  | -.0023924  | -.0022565  |
| 0.3978 | -.0639692  | -.0558084  | +.0116339  | +.0107201  | -.0023925  | -.0022568  |
| 0.3979 | -.0639707  | -.0558171  | +.0116346  | +.0107216  | -.0023927  | -.0022571  |
| 0.3980 | -.0639721  | -.0558259  | +.0116352  | +.0107230  | -.0023929  | -.0022573  |
| 0.3981 | -.0639736  | -.0558346  | +.0116359  | +.0107245  | -.0023930  | -.0022576  |
| 0.3982 | -.0639750  | -.0558434  | +.0116365  | +.0107259  | -.0023932  | -.0022579  |
| 0.3983 | -.0639765  | -.0558521  | +.0116372  | +.0107274  | -.0023934  | -.0022582  |
| 0.3984 | -.0639779  | -.0558608  | +.0116378  | +.0107288  | -.0023935  | -.0022585  |
| 0.3985 | -.0639793  | -.0558696  | +.0116385  | +.0107303  | -.0023937  | -.0022588  |
| 0.3986 | -.0639807  | -.0558783  | +.0116391  | +.0107318  | -.0023939  | -.0022591  |
| 0.3987 | -.0639822  | -.0558870  | +.0116398  | +.0107332  | -.0023940  | -.0022593  |
| 0.3988 | -.0639836  | -.0558957  | +.0116404  | +.0107347  | -.0023942  | -.0022596  |
| 0.3989 | -.0639850  | -.0559044  | +.0116410  | +.0107361  | -.0023944  | -.0022599  |
| 0.3990 | -.0639864  | -.0559131  | +.0116417  | +.0107376  | -.0023945  | -.0022602  |
| 0.3991 | -.0639878  | -.0559218  | +.0116423  | +.0107390  | -.0023947  | -.0022605  |
| 0.3992 | -.0639891  | -.0559305  | +.0116430  | +.0107405  | -.0023949  | -.0022608  |
| 0.3993 | -.0639905  | -.0559392  | +.0116436  | +.0107419  | -.0023950  | -.0022611  |
| 0.3994 | -.0639919  | -.0559479  | +.0116442  | +.0107433  | -.0023952  | -.0022613  |
| 0.3995 | -.0639933  | -.0559566  | +.0116449  | +.0107448  | -.0023953  | -.0022616  |
| 0.3996 | -.0639946  | -.0559653  | +.0116455  | +.0107462  | -.0023955  | -.0022619  |
| 0.3997 | -.0639960  | -.0559740  | +.0116461  | +.0107477  | -.0023957  | -.0022622  |
| 0.3998 | -.0639973  | -.0559827  | +.0116467  | +.0107491  | -.0023958  | -.0022625  |
| 0.3999 | -.0639987  | -.0559913  | +.0116474  | +.0107506  | -.0023960  | -.0022628  |
| 0.4000 | -.0640000  | -.0560000  | +.0116480  | +.0107520  | -.0023962  | -.0022630  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.4000 | -.0640000  | -.0560000  | +.0116480  | +.0107520  | -.0023962  | -.0022630  |
| 0.4001 | -.0640013  | -.0560087  | +.0116486  | +.0107534  | -.0023963  | -.0022633  |
| 0.4002 | -.0640027  | -.0560173  | +.0116493  | +.0107549  | -.0023965  | -.0022636  |
| 0.4003 | -.0640040  | -.0560260  | +.0116499  | +.0107563  | -.0023966  | -.0022639  |
| 0.4004 | -.0640053  | -.0560346  | +.0116505  | +.0107578  | -.0023968  | -.0022642  |
| 0.4005 | -.0640066  | -.0560433  | +.0116511  | +.0107592  | -.0023970  | -.0022645  |
| 0.4006 | -.0640079  | -.0560519  | +.0116517  | +.0107606  | -.0023971  | -.0022647  |
| 0.4007 | -.0640092  | -.0560606  | +.0116524  | +.0107621  | -.0023973  | -.0022650  |
| 0.4008 | -.0640105  | -.0560692  | +.0116530  | +.0107635  | -.0023975  | -.0022653  |
| 0.4009 | -.0640118  | -.0560778  | +.0116536  | +.0107649  | -.0023976  | -.0022656  |
| 0.4010 | -.0640130  | -.0560865  | +.0116542  | +.0107664  | -.0023978  | -.0022659  |
| 0.4011 | -.0640143  | -.0560951  | +.0116548  | +.0107678  | -.0023979  | -.0022661  |
| 0.4012 | -.0640156  | -.0561037  | +.0116554  | +.0107692  | -.0023981  | -.0022664  |
| 0.4013 | -.0640168  | -.0561123  | +.0116561  | +.0107706  | -.0023982  | -.0022667  |
| 0.4014 | -.0640181  | -.0561209  | +.0116567  | +.0107721  | -.0023984  | -.0022670  |
| 0.4015 | -.0640193  | -.0561295  | +.0116573  | +.0107735  | -.0023986  | -.0022673  |
| 0.4016 | -.0640206  | -.0561382  | +.0116579  | +.0107749  | -.0023987  | -.0022675  |
| 0.4017 | -.0640218  | -.0561468  | +.0116585  | +.0107764  | -.0023989  | -.0022678  |
| 0.4018 | -.0640230  | -.0561554  | +.0116591  | +.0107778  | -.0023990  | -.0022681  |
| 0.4019 | -.0640243  | -.0561639  | +.0116597  | +.0107792  | -.0023992  | -.0022684  |
| 0.4020 | -.0640255  | -.0561725  | +.0116603  | +.0107806  | -.0023994  | -.0022687  |
| 0.4021 | -.0640267  | -.0561811  | +.0116609  | +.0107820  | -.0023995  | -.0022689  |
| 0.4022 | -.0640279  | -.0561897  | +.0116615  | +.0107835  | -.0023997  | -.0022692  |
| 0.4023 | -.0640291  | -.0561983  | +.0116621  | +.0107849  | -.0023998  | -.0022695  |
| 0.4024 | -.0640303  | -.0562068  | +.0116627  | +.0107863  | -.0024000  | -.0022698  |
| 0.4025 | -.0640315  | -.0562154  | +.0116633  | +.0107877  | -.0024001  | -.0022700  |
| 0.4026 | -.0640326  | -.0562240  | +.0116639  | +.0107891  | -.0024003  | -.0022703  |
| 0.4027 | -.0640338  | -.0562325  | +.0116645  | +.0107906  | -.0024005  | -.0022706  |
| 0.4028 | -.0640350  | -.0562411  | +.0116651  | +.0107920  | -.0024006  | -.0022709  |
| 0.4029 | -.0640361  | -.0562496  | +.0116657  | +.0107934  | -.0024008  | -.0022712  |
| 0.4030 | -.0640373  | -.0562582  | +.0116663  | +.0107948  | -.0024009  | -.0022714  |
| 0.4031 | -.0640385  | -.0562667  | +.0116669  | +.0107962  | -.0024011  | -.0022717  |
| 0.4032 | -.0640396  | -.0562753  | +.0116675  | +.0107976  | -.0024012  | -.0022720  |
| 0.4033 | -.0640407  | -.0562838  | +.0116681  | +.0107990  | -.0024014  | -.0022723  |
| 0.4034 | -.0640419  | -.0562923  | +.0116686  | +.0108004  | -.0024015  | -.0022725  |
| 0.4035 | -.0640430  | -.0563009  | +.0116692  | +.0108019  | -.0024017  | -.0022728  |
| 0.4036 | -.0640441  | -.0563094  | +.0116698  | +.0108033  | -.0024018  | -.0022731  |
| 0.4037 | -.0640452  | -.0563179  | +.0116704  | +.0108047  | -.0024020  | -.0022734  |
| 0.4038 | -.0640463  | -.0563264  | +.0116710  | +.0108061  | -.0024022  | -.0022736  |
| 0.4039 | -.0640474  | -.0563349  | +.0116716  | +.0108075  | -.0024023  | -.0022739  |
| 0.4040 | -.0640485  | -.0563435  | +.0116722  | +.0108089  | -.0024025  | -.0022742  |
| 0.4041 | -.0640496  | -.0563520  | +.0116727  | +.0108103  | -.0024026  | -.0022745  |
| 0.4042 | -.0640507  | -.0563605  | +.0116733  | +.0108117  | -.0024028  | -.0022747  |
| 0.4043 | -.0640518  | -.0563690  | +.0116739  | +.0108131  | -.0024029  | -.0022750  |
| 0.4044 | -.0640529  | -.0563774  | +.0116745  | +.0108145  | -.0024031  | -.0022753  |
| 0.4045 | -.0640539  | -.0563859  | +.0116750  | +.0108159  | -.0024032  | -.0022756  |
| 0.4046 | -.0640550  | -.0563944  | +.0116756  | +.0108173  | -.0024034  | -.0022758  |
| 0.4047 | -.0640561  | -.0564029  | +.0116762  | +.0108187  | -.0024035  | -.0022761  |
| 0.4048 | -.0640571  | -.0564114  | +.0116768  | +.0108201  | -.0024037  | -.0022764  |
| 0.4049 | -.0640581  | -.0564198  | +.0116773  | +.0108215  | -.0024038  | -.0022766  |
| 0.4050 | -.0640592  | -.0564283  | +.0116779  | +.0108229  | -.0024040  | -.0022769  |

| p      | $E_0^2(p)$ | $\bar{E}_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------------|------------|------------|------------|------------|
| 0.4050 | -.0640592  | -.0564283        | +.0116779  | +.0108229  | -.0024040  | -.0022769  |
| 0.4051 | -.0640602  | -.0564368        | +.0116785  | +.0108243  | -.0024041  | -.0022772  |
| 0.4052 | -.0640612  | -.0564452        | +.0116790  | +.0108257  | -.0024043  | -.0022775  |
| 0.4053 | -.0640623  | -.0564537        | +.0116796  | +.0108271  | -.0024044  | -.0022777  |
| 0.4054 | -.0640633  | -.0564621        | +.0116802  | +.0108285  | -.0024046  | -.0022780  |
| 0.4055 | -.0640643  | -.0564706        | +.0116807  | +.0108298  | -.0024047  | -.0022783  |
| 0.4056 | -.0640653  | -.0564790        | +.0116813  | +.0108312  | -.0024049  | -.0022786  |
| 0.4057 | -.0640663  | -.0564875        | +.0116819  | +.0108326  | -.0024050  | -.0022788  |
| 0.4058 | -.0640673  | -.0564959        | +.0116824  | +.0108340  | -.0024052  | -.0022791  |
| 0.4059 | -.0640683  | -.0565043        | +.0116830  | +.0108354  | -.0024053  | -.0022794  |
| 0.4060 | -.0640692  | -.0565128        | +.0116836  | +.0108368  | -.0024055  | -.0022796  |
| 0.4061 | -.0640702  | -.0565212        | +.0116841  | +.0108382  | -.0024056  | -.0022799  |
| 0.4062 | -.0640712  | -.0565296        | +.0116847  | +.0108396  | -.0024058  | -.0022802  |
| 0.4063 | -.0640721  | -.0565380        | +.0116852  | +.0108409  | -.0024059  | -.0022804  |
| 0.4064 | -.0640731  | -.0565464        | +.0116858  | +.0108423  | -.0024061  | -.0022807  |
| 0.4065 | -.0640740  | -.0565548        | +.0116863  | +.0108437  | -.0024062  | -.0022810  |
| 0.4066 | -.0640750  | -.0565632        | +.0116869  | +.0108451  | -.0024063  | -.0022813  |
| 0.4067 | -.0640759  | -.0565716        | +.0116874  | +.0108465  | -.0024065  | -.0022815  |
| 0.4068 | -.0640768  | -.0565800        | +.0116880  | +.0108478  | -.0024066  | -.0022818  |
| 0.4069 | -.0640778  | -.0565884        | +.0116885  | +.0108492  | -.0024068  | -.0022821  |
| 0.4070 | -.0640787  | -.0565968        | +.0116891  | +.0108506  | -.0024069  | -.0022823  |
| 0.4071 | -.0640796  | -.0566052        | +.0116896  | +.0108520  | -.0024071  | -.0022826  |
| 0.4072 | -.0640805  | -.0566136        | +.0116902  | +.0108534  | -.0024072  | -.0022829  |
| 0.4073 | -.0640814  | -.0566219        | +.0116907  | +.0108547  | -.0024074  | -.0022831  |
| 0.4074 | -.0640823  | -.0566303        | +.0116913  | +.0108561  | -.0024075  | -.0022834  |
| 0.4075 | -.0640832  | -.0566387        | +.0116918  | +.0108575  | -.0024077  | -.0022837  |
| 0.4076 | -.0640841  | -.0566470        | +.0116923  | +.0108588  | -.0024078  | -.0022839  |
| 0.4077 | -.0640850  | -.0566554        | +.0116929  | +.0108602  | -.0024079  | -.0022842  |
| 0.4078 | -.0640858  | -.0566638        | +.0116934  | +.0108616  | -.0024081  | -.0022845  |
| 0.4079 | -.0640867  | -.0566721        | +.0116940  | +.0108630  | -.0024082  | -.0022847  |
| 0.4080 | -.0640876  | -.0566804        | +.0116945  | +.0108643  | -.0024084  | -.0022850  |
| 0.4081 | -.0640884  | -.0566888        | +.0116950  | +.0108657  | -.0024085  | -.0022853  |
| 0.4082 | -.0640893  | -.0566971        | +.0116956  | +.0108671  | -.0024087  | -.0022855  |
| 0.4083 | -.0640901  | -.0567055        | +.0116961  | +.0108684  | -.0024088  | -.0022858  |
| 0.4084 | -.0640909  | -.0567138        | +.0116966  | +.0108698  | -.0024090  | -.0022861  |
| 0.4085 | -.0640918  | -.0567221        | +.0116972  | +.0108712  | -.0024091  | -.0022863  |
| 0.4086 | -.0640926  | -.0567304        | +.0116977  | +.0108725  | -.0024092  | -.0022866  |
| 0.4087 | -.0640934  | -.0567388        | +.0116982  | +.0108739  | -.0024094  | -.0022869  |
| 0.4088 | -.0640942  | -.0567471        | +.0116987  | +.0108752  | -.0024095  | -.0022871  |
| 0.4089 | -.0640950  | -.0567554        | +.0116993  | +.0108766  | -.0024097  | -.0022874  |
| 0.4090 | -.0640958  | -.0567637        | +.0116998  | +.0108780  | -.0024098  | -.0022877  |
| 0.4091 | -.0640966  | -.0567720        | +.0117003  | +.0108793  | -.0024099  | -.0022879  |
| 0.4092 | -.0640974  | -.0567803        | +.0117008  | +.0108807  | -.0024101  | -.0022882  |
| 0.4093 | -.0640982  | -.0567886        | +.0117014  | +.0108820  | -.0024102  | -.0022885  |
| 0.4094 | -.0640990  | -.0567969        | +.0117019  | +.0108834  | -.0024104  | -.0022887  |
| 0.4095 | -.0640997  | -.0568051        | +.0117024  | +.0108847  | -.0024105  | -.0022890  |
| 0.4096 | -.0641005  | -.0568134        | +.0117029  | +.0108861  | -.0024106  | -.0022893  |
| 0.4097 | -.0641013  | -.0568217        | +.0117034  | +.0108875  | -.0024108  | -.0022895  |
| 0.4098 | -.0641020  | -.0568300        | +.0117040  | +.0108888  | -.0024109  | -.0022898  |
| 0.4099 | -.0641028  | -.0568382        | +.0117045  | +.0108902  | -.0024111  | -.0022900  |
| 0.4100 | -.0641035  | -.0568465        | +.0117050  | +.0108915  | -.0024112  | -.0022903  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.4100 | -.0641035  | -.0568465  | +0.0117050 | +0.0108915 | -.0024112  | -.0022903  |
| 0.4101 | -.0641042  | -.0568548  | +0.0117055 | +0.0108929 | -.0024113  | -.0022906  |
| 0.4102 | -.0641050  | -.0568630  | +0.0117060 | +0.0108942 | -.0024115  | -.0022908  |
| 0.4103 | -.0641057  | -.0568713  | +0.0117065 | +0.0108956 | -.0024116  | -.0022911  |
| 0.4104 | -.0641064  | -.0568795  | +0.0117070 | +0.0108969 | -.0024118  | -.0022914  |
| 0.4105 | -.0641071  | -.0568878  | +0.0117075 | +0.0108982 | -.0024119  | -.0022916  |
| 0.4106 | -.0641078  | -.0568960  | +0.0117080 | +0.0108996 | -.0024120  | -.0022919  |
| 0.4107 | -.0641085  | -.0569042  | +0.0117085 | +0.0109009 | -.0024122  | -.0022921  |
| 0.4108 | -.0641092  | -.0569125  | +0.0117090 | +0.0109023 | -.0024123  | -.0022924  |
| 0.4109 | -.0641099  | -.0569207  | +0.0117096 | +0.0109036 | -.0024124  | -.0022927  |
| 0.4110 | -.0641106  | -.0569289  | +0.0117101 | +0.0109050 | -.0024126  | -.0022929  |
| 0.4111 | -.0641113  | -.0569371  | +0.0117106 | +0.0109063 | -.0024127  | -.0022932  |
| 0.4112 | -.0641119  | -.0569453  | +0.0117111 | +0.0109076 | -.0024128  | -.0022934  |
| 0.4113 | -.0641126  | -.0569536  | +0.0117116 | +0.0109090 | -.0024130  | -.0022937  |
| 0.4114 | -.0641133  | -.0569618  | +0.0117121 | +0.0109103 | -.0024131  | -.0022940  |
| 0.4115 | -.0641139  | -.0569700  | +0.0117125 | +0.0109117 | -.0024132  | -.0022942  |
| 0.4116 | -.0641146  | -.0569782  | +0.0117130 | +0.0109130 | -.0024134  | -.0022945  |
| 0.4117 | -.0641152  | -.0569864  | +0.0117135 | +0.0109143 | -.0024135  | -.0022947  |
| 0.4118 | -.0641158  | -.0569945  | +0.0117140 | +0.0109157 | -.0024137  | -.0022950  |
| 0.4119 | -.0641165  | -.0570027  | +0.0117145 | +0.0109170 | -.0024138  | -.0022953  |
| 0.4120 | -.0641171  | -.0570109  | +0.0117150 | +0.0109183 | -.0024139  | -.0022955  |
| 0.4121 | -.0641177  | -.0570191  | +0.0117155 | +0.0109197 | -.0024141  | -.0022958  |
| 0.4122 | -.0641183  | -.0570273  | +0.0117160 | +0.0109210 | -.0024142  | -.0022960  |
| 0.4123 | -.0641189  | -.0570354  | +0.0117165 | +0.0109223 | -.0024143  | -.0022963  |
| 0.4124 | -.0641195  | -.0570436  | +0.0117170 | +0.0109236 | -.0024145  | -.0022965  |
| 0.4125 | -.0641201  | -.0570518  | +0.0117175 | +0.0109250 | -.0024146  | -.0022968  |
| 0.4126 | -.0641207  | -.0570599  | +0.0117179 | +0.0109263 | -.0024147  | -.0022971  |
| 0.4127 | -.0641213  | -.0570681  | +0.0117184 | +0.0109276 | -.0024149  | -.0022973  |
| 0.4128 | -.0641219  | -.0570762  | +0.0117189 | +0.0109289 | -.0024150  | -.0022976  |
| 0.4129 | -.0641224  | -.0570844  | +0.0117194 | +0.0109303 | -.0024151  | -.0022978  |
| 0.4130 | -.0641230  | -.0570925  | +0.0117199 | +0.0109316 | -.0024152  | -.0022981  |
| 0.4131 | -.0641236  | -.0571006  | +0.0117203 | +0.0109329 | -.0024154  | -.0022983  |
| 0.4132 | -.0641241  | -.0571088  | +0.0117208 | +0.0109342 | -.0024155  | -.0022986  |
| 0.4133 | -.0641247  | -.0571169  | +0.0117213 | +0.0109356 | -.0024156  | -.0022989  |
| 0.4134 | -.0641252  | -.0571250  | +0.0117218 | +0.0109369 | -.0024158  | -.0022991  |
| 0.4135 | -.0641257  | -.0571331  | +0.0117222 | +0.0109382 | -.0024159  | -.0022994  |
| 0.4136 | -.0641263  | -.0571413  | +0.0117227 | +0.0109395 | -.0024160  | -.0022996  |
| 0.4137 | -.0641268  | -.0571494  | +0.0117232 | +0.0109408 | -.0024162  | -.0022999  |
| 0.4138 | -.0641273  | -.0571575  | +0.0117237 | +0.0109421 | -.0024163  | -.0023001  |
| 0.4139 | -.0641278  | -.0571656  | +0.0117241 | +0.0109435 | -.0024164  | -.0023004  |
| 0.4140 | -.0641283  | -.0571737  | +0.0117246 | +0.0109448 | -.0024166  | -.0023006  |
| 0.4141 | -.0641288  | -.0571818  | +0.0117251 | +0.0109461 | -.0024167  | -.0023009  |
| 0.4142 | -.0641293  | -.0571899  | +0.0117255 | +0.0109474 | -.0024168  | -.0023012  |
| 0.4143 | -.0641298  | -.0571979  | +0.0117260 | +0.0109487 | -.0024169  | -.0023014  |
| 0.4144 | -.0641303  | -.0572060  | +0.0117265 | +0.0109500 | -.0024171  | -.0023017  |
| 0.4145 | -.0641308  | -.0572141  | +0.0117269 | +0.0109513 | -.0024172  | -.0023019  |
| 0.4146 | -.0641312  | -.0572222  | +0.0117274 | +0.0109526 | -.0024173  | -.0023022  |
| 0.4147 | -.0641317  | -.0572303  | +0.0117278 | +0.0109539 | -.0024174  | -.0023024  |
| 0.4148 | -.0641322  | -.0572383  | +0.0117283 | +0.0109552 | -.0024176  | -.0023027  |
| 0.4149 | -.0641326  | -.0572464  | +0.0117288 | +0.0109566 | -.0024177  | -.0023029  |
| 0.4150 | -.0641331  | -.0572544  | +0.0117292 | +0.0109579 | -.0024178  | -.0023032  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.4150 | -.0641331  | -.0572544  | +.0117292  | +.0109579  | -.0024178  | -.0023032  |
| 0.4151 | -.0641335  | -.0572625  | +.0117297  | +.0109592  | -.0024180  | -.0023034  |
| 0.4152 | -.0641339  | -.0572705  | +.0117301  | +.0109605  | -.0024181  | -.0023037  |
| 0.4153 | -.0641344  | -.0572786  | +.0117306  | +.0109618  | -.0024182  | -.0023039  |
| 0.4154 | -.0641348  | -.0572866  | +.0117310  | +.0109631  | -.0024183  | -.0023042  |
| 0.4155 | -.0641352  | -.0572947  | +.0117315  | +.0109644  | -.0024185  | -.0023044  |
| 0.4156 | -.0641356  | -.0573027  | +.0117319  | +.0109657  | -.0024186  | -.0023047  |
| 0.4157 | -.0641360  | -.0573107  | +.0117324  | +.0109670  | -.0024187  | -.0023049  |
| 0.4158 | -.0641364  | -.0573187  | +.0117328  | +.0109683  | -.0024188  | -.0023052  |
| 0.4159 | -.0641368  | -.0573268  | +.0117333  | +.0109696  | -.0024190  | -.0023054  |
| 0.4160 | -.0641372  | -.0573348  | +.0117337  | +.0109709  | -.0024191  | -.0023057  |
| 0.4161 | -.0641376  | -.0573428  | +.0117342  | +.0109721  | -.0024192  | -.0023059  |
| 0.4162 | -.0641380  | -.0573508  | +.0117346  | +.0109734  | -.0024193  | -.0023062  |
| 0.4163 | -.0641383  | -.0573588  | +.0117351  | +.0109747  | -.0024195  | -.0023064  |
| 0.4164 | -.0641387  | -.0573668  | +.0117355  | +.0109760  | -.0024196  | -.0023067  |
| 0.4165 | -.0641391  | -.0573748  | +.0117359  | +.0109773  | -.0024197  | -.0023069  |
| 0.4166 | -.0641394  | -.0573828  | +.0117364  | +.0109786  | -.0024198  | -.0023072  |
| 0.4167 | -.0641398  | -.0573908  | +.0117368  | +.0109799  | -.0024200  | -.0023074  |
| 0.4168 | -.0641401  | -.0573988  | +.0117372  | +.0109812  | -.0024201  | -.0023077  |
| 0.4169 | -.0641405  | -.0574067  | +.0117377  | +.0109825  | -.0024202  | -.0023079  |
| 0.4170 | -.0641408  | -.0574147  | +.0117381  | +.0109838  | -.0024203  | -.0023082  |
| 0.4171 | -.0641411  | -.0574227  | +.0117386  | +.0109850  | -.0024204  | -.0023084  |
| 0.4172 | -.0641414  | -.0574307  | +.0117390  | +.0109863  | -.0024206  | -.0023087  |
| 0.4173 | -.0641417  | -.0574386  | +.0117394  | +.0109876  | -.0024207  | -.0023089  |
| 0.4174 | -.0641421  | -.0574466  | +.0117398  | +.0109889  | -.0024208  | -.0023092  |
| 0.4175 | -.0641424  | -.0574545  | +.0117403  | +.0109902  | -.0024209  | -.0023094  |
| 0.4176 | -.0641426  | -.0574625  | +.0117407  | +.0109915  | -.0024210  | -.0023097  |
| 0.4177 | -.0641429  | -.0574704  | +.0117411  | +.0109927  | -.0024212  | -.0023099  |
| 0.4178 | -.0641432  | -.0574784  | +.0117416  | +.0109940  | -.0024213  | -.0023102  |
| 0.4179 | -.0641435  | -.0574863  | +.0117420  | +.0109953  | -.0024214  | -.0023104  |
| 0.4180 | -.0641438  | -.0574942  | +.0117424  | +.0109966  | -.0024215  | -.0023107  |
| 0.4181 | -.0641440  | -.0575022  | +.0117428  | +.0109978  | -.0024216  | -.0023109  |
| 0.4182 | -.0641443  | -.0575101  | +.0117432  | +.0109991  | -.0024218  | -.0023112  |
| 0.4183 | -.0641446  | -.0575180  | +.0117437  | +.0110004  | -.0024219  | -.0023114  |
| 0.4184 | -.0641448  | -.0575259  | +.0117441  | +.0110017  | -.0024220  | -.0023116  |
| 0.4185 | -.0641450  | -.0575338  | +.0117445  | +.0110029  | -.0024221  | -.0023119  |
| 0.4186 | -.0641453  | -.0575417  | +.0117449  | +.0110042  | -.0024222  | -.0023121  |
| 0.4187 | -.0641455  | -.0575496  | +.0117453  | +.0110055  | -.0024224  | -.0023124  |
| 0.4188 | -.0641457  | -.0575575  | +.0117457  | +.0110067  | -.0024225  | -.0023126  |
| 0.4189 | -.0641460  | -.0575654  | +.0117462  | +.0110080  | -.0024226  | -.0023129  |
| 0.4190 | -.0641462  | -.0575733  | +.0117466  | +.0110093  | -.0024227  | -.0023131  |
| 0.4191 | -.0641464  | -.0575812  | +.0117470  | +.0110105  | -.0024228  | -.0023134  |
| 0.4192 | -.0641466  | -.0575891  | +.0117474  | +.0110118  | -.0024229  | -.0023136  |
| 0.4193 | -.0641468  | -.0575970  | +.0117478  | +.0110131  | -.0024231  | -.0023138  |
| 0.4194 | -.0641470  | -.0576048  | +.0117482  | +.0110143  | -.0024232  | -.0023141  |
| 0.4195 | -.0641472  | -.0576127  | +.0117486  | +.0110156  | -.0024233  | -.0023143  |
| 0.4196 | -.0641473  | -.0576206  | +.0117490  | +.0110169  | -.0024234  | -.0023146  |
| 0.4197 | -.0641475  | -.0576284  | +.0117494  | +.0110181  | -.0024235  | -.0023148  |
| 0.4198 | -.0641477  | -.0576363  | +.0117498  | +.0110194  | -.0024236  | -.0023151  |
| 0.4199 | -.0641478  | -.0576442  | +.0117502  | +.0110207  | -.0024238  | -.0023153  |
| 0.4200 | -.0641480  | -.0576520  | +.0117506  | +.0110219  | -.0024239  | -.0023155  |



| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.4200 | -.0641480  | -.0576520  | +.0117506  | +.0110219  | -.0024239  | -.0023155  |
| 0.4201 | -.0641482  | -.0576598  | +.0117510  | +.0110232  | -.0024240  | -.0023158  |
| 0.4202 | -.0641483  | -.0576677  | +.0117514  | +.0110244  | -.0024241  | -.0023160  |
| 0.4203 | -.0641484  | -.0576755  | +.0117518  | +.0110257  | -.0024242  | -.0023163  |
| 0.4204 | -.0641486  | -.0576834  | +.0117522  | +.0110269  | -.0024243  | -.0023165  |
| 0.4205 | -.0641487  | -.0576912  | +.0117526  | +.0110282  | -.0024244  | -.0023168  |
| 0.4206 | -.0641488  | -.0576990  | +.0117530  | +.0110294  | -.0024246  | -.0023170  |
| 0.4207 | -.0641489  | -.0577068  | +.0117534  | +.0110307  | -.0024247  | -.0023172  |
| 0.4208 | -.0641490  | -.0577146  | +.0117538  | +.0110319  | -.0024248  | -.0023175  |
| 0.4209 | -.0641491  | -.0577224  | +.0117542  | +.0110332  | -.0024249  | -.0023177  |
| 0.4210 | -.0641492  | -.0577303  | +.0117546  | +.0110344  | -.0024250  | -.0023180  |
| 0.4211 | -.0641493  | -.0577381  | +.0117550  | +.0110357  | -.0024251  | -.0023182  |
| 0.4212 | -.0641494  | -.0577459  | +.0117554  | +.0110369  | -.0024252  | -.0023184  |
| 0.4213 | -.0641495  | -.0577537  | +.0117557  | +.0110382  | -.0024254  | -.0023187  |
| 0.4214 | -.0641496  | -.0577614  | +.0117561  | +.0110394  | -.0024255  | -.0023189  |
| 0.4215 | -.0641496  | -.0577692  | +.0117565  | +.0110407  | -.0024256  | -.0023192  |
| 0.4216 | -.0641497  | -.0577770  | +.0117569  | +.0110419  | -.0024257  | -.0023194  |
| 0.4217 | -.0641498  | -.0577848  | +.0117573  | +.0110432  | -.0024258  | -.0023196  |
| 0.4218 | -.0641498  | -.0577926  | +.0117577  | +.0110444  | -.0024259  | -.0023199  |
| 0.4219 | -.0641499  | -.0578003  | +.0117580  | +.0110456  | -.0024260  | -.0023201  |
| 0.4220 | -.0641499  | -.0578081  | +.0117584  | +.0110469  | -.0024261  | -.0023203  |
| 0.4221 | -.0641499  | -.0578159  | +.0117588  | +.0110481  | -.0024262  | -.0023206  |
| 0.4222 | -.0641500  | -.0578236  | +.0117592  | +.0110494  | -.0024263  | -.0023208  |
| 0.4223 | -.0641500  | -.0578314  | +.0117595  | +.0110506  | -.0024265  | -.0023211  |
| 0.4224 | -.0641500  | -.0578391  | +.0117599  | +.0110518  | -.0024266  | -.0023213  |
| 0.4225 | -.0641500  | -.0578469  | +.0117603  | +.0110531  | -.0024267  | -.0023215  |
| 0.4226 | -.0641500  | -.0578546  | +.0117607  | +.0110543  | -.0024268  | -.0023218  |
| 0.4227 | -.0641500  | -.0578623  | +.0117610  | +.0110555  | -.0024269  | -.0023220  |
| 0.4228 | -.0641500  | -.0578701  | +.0117614  | +.0110568  | -.0024270  | -.0023222  |
| 0.4229 | -.0641500  | -.0578778  | +.0117618  | +.0110580  | -.0024271  | -.0023225  |
| 0.4230 | -.0641500  | -.0578855  | +.0117621  | +.0110592  | -.0024272  | -.0023227  |
| 0.4231 | -.0641500  | -.0578932  | +.0117625  | +.0110605  | -.0024273  | -.0023230  |
| 0.4232 | -.0641499  | -.0579009  | +.0117629  | +.0110617  | -.0024274  | -.0023232  |
| 0.4233 | -.0641499  | -.0579086  | +.0117632  | +.0110629  | -.0024275  | -.0023234  |
| 0.4234 | -.0641499  | -.0579164  | +.0117636  | +.0110641  | -.0024276  | -.0023237  |
| 0.4235 | -.0641498  | -.0579241  | +.0117639  | +.0110654  | -.0024278  | -.0023239  |
| 0.4236 | -.0641498  | -.0579318  | +.0117643  | +.0110666  | -.0024279  | -.0023241  |
| 0.4237 | -.0641497  | -.0579394  | +.0117647  | +.0110678  | -.0024280  | -.0023244  |
| 0.4238 | -.0641496  | -.0579471  | +.0117650  | +.0110690  | -.0024281  | -.0023246  |
| 0.4239 | -.0641496  | -.0579548  | +.0117654  | +.0110703  | -.0024282  | -.0023248  |
| 0.4240 | -.0641495  | -.0579625  | +.0117657  | +.0110715  | -.0024283  | -.0023251  |
| 0.4241 | -.0641494  | -.0579702  | +.0117661  | +.0110727  | -.0024284  | -.0023253  |
| 0.4242 | -.0641493  | -.0579778  | +.0117664  | +.0110739  | -.0024285  | -.0023255  |
| 0.4243 | -.0641492  | -.0579855  | +.0117668  | +.0110751  | -.0024286  | -.0023258  |
| 0.4244 | -.0641491  | -.0579932  | +.0117671  | +.0110764  | -.0024287  | -.0023260  |
| 0.4245 | -.0641490  | -.0580008  | +.0117675  | +.0110776  | -.0024288  | -.0023262  |
| 0.4246 | -.0641489  | -.0580085  | +.0117678  | +.0110788  | -.0024289  | -.0023265  |
| 0.4247 | -.0641488  | -.0580161  | +.0117682  | +.0110800  | -.0024290  | -.0023267  |
| 0.4248 | -.0641487  | -.0580238  | +.0117685  | +.0110812  | -.0024291  | -.0023269  |
| 0.4249 | -.0641486  | -.0580314  | +.0117689  | +.0110824  | -.0024292  | -.0023272  |
| 0.4250 | -.0641484  | -.0580391  | +.0117692  | +.0110836  | -.0024293  | -.0023274  |

| $p$    | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.4250 | -.0641484  | -.0580391  | +.0117692  | +.0110836  | -.0024293  | -.0023274  |
| 0.4251 | -.0641483  | -.0580467  | +.0117696  | +.0110849  | -.0024294  | -.0023276  |
| 0.4252 | -.0641482  | -.0580543  | +.0117699  | +.0110861  | -.0024295  | -.0023279  |
| 0.4253 | -.0641480  | -.0580619  | +.0117703  | +.0110873  | -.0024296  | -.0023281  |
| 0.4254 | -.0641478  | -.0580696  | +.0117706  | +.0110885  | -.0024297  | -.0023283  |
| 0.4255 | -.0641477  | -.0580772  | +.0117709  | +.0110897  | -.0024298  | -.0023286  |
| 0.4256 | -.0641475  | -.0580848  | +.0117713  | +.0110909  | -.0024299  | -.0023288  |
| 0.4257 | -.0641473  | -.0580924  | +.0117716  | +.0110921  | -.0024300  | -.0023290  |
| 0.4258 | -.0641472  | -.0581000  | +.0117719  | +.0110933  | -.0024301  | -.0023293  |
| 0.4259 | -.0641470  | -.0581076  | +.0117723  | +.0110945  | -.0024303  | -.0023295  |
| 0.4260 | -.0641468  | -.0581152  | +.0117726  | +.0110957  | -.0024304  | -.0023297  |
| 0.4261 | -.0641466  | -.0581228  | +.0117729  | +.0110969  | -.0024305  | -.0023299  |
| 0.4262 | -.0641464  | -.0581304  | +.0117733  | +.0110981  | -.0024306  | -.0023302  |
| 0.4263 | -.0641462  | -.0581380  | +.0117736  | +.0110993  | -.0024307  | -.0023304  |
| 0.4264 | -.0641460  | -.0581455  | +.0117739  | +.0111005  | -.0024308  | -.0023306  |
| 0.4265 | -.0641458  | -.0581531  | +.0117743  | +.0111017  | -.0024309  | -.0023309  |
| 0.4266 | -.0641455  | -.0581607  | +.0117746  | +.0111029  | -.0024310  | -.0023311  |
| 0.4267 | -.0641453  | -.0581682  | +.0117749  | +.0111041  | -.0024311  | -.0023313  |
| 0.4268 | -.0641451  | -.0581758  | +.0117752  | +.0111053  | -.0024312  | -.0023315  |
| 0.4269 | -.0641448  | -.0581834  | +.0117756  | +.0111065  | -.0024312  | -.0023318  |
| 0.4270 | -.0641446  | -.0581909  | +.0117759  | +.0111077  | -.0024313  | -.0023320  |
| 0.4271 | -.0641443  | -.0581985  | +.0117762  | +.0111089  | -.0024314  | -.0023322  |
| 0.4272 | -.0641441  | -.0582060  | +.0117765  | +.0111101  | -.0024315  | -.0023325  |
| 0.4273 | -.0641438  | -.0582136  | +.0117768  | +.0111113  | -.0024316  | -.0023327  |
| 0.4274 | -.0641435  | -.0582211  | +.0117772  | +.0111125  | -.0024317  | -.0023329  |
| 0.4275 | -.0641433  | -.0582286  | +.0117775  | +.0111136  | -.0024318  | -.0023331  |
| 0.4276 | -.0641430  | -.0582361  | +.0117778  | +.0111148  | -.0024319  | -.0023334  |
| 0.4277 | -.0641427  | -.0582437  | +.0117781  | +.0111160  | -.0024320  | -.0023336  |
| 0.4278 | -.0641424  | -.0582512  | +.0117784  | +.0111172  | -.0024321  | -.0023338  |
| 0.4279 | -.0641421  | -.0582587  | +.0117787  | +.0111184  | -.0024322  | -.0023340  |
| 0.4280 | -.0641418  | -.0582662  | +.0117790  | +.0111196  | -.0024323  | -.0023343  |
| 0.4281 | -.0641415  | -.0582737  | +.0117794  | +.0111208  | -.0024324  | -.0023345  |
| 0.4282 | -.0641412  | -.0582812  | +.0117797  | +.0111219  | -.0024325  | -.0023347  |
| 0.4283 | -.0641408  | -.0582887  | +.0117800  | +.0111231  | -.0024326  | -.0023349  |
| 0.4284 | -.0641405  | -.0582962  | +.0117803  | +.0111243  | -.0024327  | -.0023352  |
| 0.4285 | -.0641402  | -.0583037  | +.0117806  | +.0111255  | -.0024328  | -.0023354  |
| 0.4286 | -.0641398  | -.0583112  | +.0117809  | +.0111267  | -.0024329  | -.0023356  |
| 0.4287 | -.0641395  | -.0583187  | +.0117812  | +.0111278  | -.0024330  | -.0023358  |
| 0.4288 | -.0641391  | -.0583261  | +.0117815  | +.0111290  | -.0024331  | -.0023361  |
| 0.4289 | -.0641388  | -.0583336  | +.0117818  | +.0111302  | -.0024332  | -.0023363  |
| 0.4290 | -.0641384  | -.0583411  | +.0117821  | +.0111314  | -.0024333  | -.0023365  |
| 0.4291 | -.0641381  | -.0583485  | +.0117824  | +.0111325  | -.0024334  | -.0023367  |
| 0.4292 | -.0641377  | -.0583560  | +.0117827  | +.0111337  | -.0024335  | -.0023370  |
| 0.4293 | -.0641373  | -.0583634  | +.0117830  | +.0111349  | -.0024336  | -.0023372  |
| 0.4294 | -.0641369  | -.0583709  | +.0117833  | +.0111360  | -.0024336  | -.0023374  |
| 0.4295 | -.0641365  | -.0583783  | +.0117836  | +.0111372  | -.0024337  | -.0023376  |
| 0.4296 | -.0641361  | -.0583858  | +.0117839  | +.0111384  | -.0024338  | -.0023379  |
| 0.4297 | -.0641357  | -.0583932  | +.0117842  | +.0111396  | -.0024339  | -.0023381  |
| 0.4298 | -.0641353  | -.0584006  | +.0117845  | +.0111407  | -.0024340  | -.0023383  |
| 0.4299 | -.0641349  | -.0584081  | +.0117847  | +.0111419  | -.0024341  | -.0023385  |
| 0.4300 | -.0641345  | -.0584155  | +.0117850  | +.0111430  | -.0024342  | -.0023387  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.4300 | -.0641345  | -.0584155  | +0.1117850 | +0.1111430 | -.0024342  | -.0023387  |
| 0.4301 | -.0641341  | -.0584229  | +0.1117853 | +0.1111442 | -.0024343  | -.0023390  |
| 0.4302 | -.0641336  | -.0584303  | +0.1117856 | +0.1111454 | -.0024344  | -.0023392  |
| 0.4303 | -.0641332  | -.0584377  | +0.1117859 | +0.1111465 | -.0024345  | -.0023394  |
| 0.4304 | -.0641328  | -.0584452  | +0.1117862 | +0.1111477 | -.0024346  | -.0023396  |
| 0.4305 | -.0641323  | -.0584526  | +0.1117865 | +0.1111489 | -.0024347  | -.0023398  |
| 0.4306 | -.0641319  | -.0584600  | +0.1117867 | +0.1111500 | -.0024347  | -.0023401  |
| 0.4307 | -.0641314  | -.0584673  | +0.1117870 | +0.1111512 | -.0024348  | -.0023403  |
| 0.4308 | -.0641309  | -.0584747  | +0.1117873 | +0.1111523 | -.0024349  | -.0023405  |
| 0.4309 | -.0641305  | -.0584821  | +0.1117876 | +0.1111535 | -.0024350  | -.0023407  |
| 0.4310 | -.0641300  | -.0584895  | +0.1117879 | +0.1111546 | -.0024351  | -.0023409  |
| 0.4311 | -.0641295  | -.0584969  | +0.1117881 | +0.1111558 | -.0024352  | -.0023412  |
| 0.4312 | -.0641290  | -.0585043  | +0.1117884 | +0.1111570 | -.0024353  | -.0023414  |
| 0.4313 | -.0641285  | -.0585116  | +0.1117887 | +0.1111581 | -.0024354  | -.0023416  |
| 0.4314 | -.0641280  | -.0585190  | +0.1117890 | +0.1111593 | -.0024355  | -.0023418  |
| 0.4315 | -.0641275  | -.0585263  | +0.1117892 | +0.1111604 | -.0024355  | -.0023420  |
| 0.4316 | -.0641270  | -.0585337  | +0.1117895 | +0.1111616 | -.0024356  | -.0023423  |
| 0.4317 | -.0641265  | -.0585410  | +0.1117898 | +0.1111627 | -.0024357  | -.0023425  |
| 0.4318 | -.0641260  | -.0585484  | +0.1117900 | +0.1111639 | -.0024358  | -.0023427  |
| 0.4319 | -.0641255  | -.0585557  | +0.1117903 | +0.1111650 | -.0024359  | -.0023429  |
| 0.4320 | -.0641249  | -.0585631  | +0.1117906 | +0.1111662 | -.0024360  | -.0023431  |
| 0.4321 | -.0641244  | -.0585704  | +0.1117908 | +0.1111673 | -.0024361  | -.0023433  |
| 0.4322 | -.0641238  | -.0585777  | +0.1117911 | +0.1111684 | -.0024362  | -.0023436  |
| 0.4323 | -.0641233  | -.0585851  | +0.1117914 | +0.1111696 | -.0024362  | -.0023438  |
| 0.4324 | -.0641227  | -.0585924  | +0.1117916 | +0.1111707 | -.0024363  | -.0023440  |
| 0.4325 | -.0641222  | -.0585997  | +0.1117919 | +0.1111719 | -.0024364  | -.0023442  |
| 0.4326 | -.0641216  | -.0586070  | +0.1117921 | +0.1111730 | -.0024365  | -.0023444  |
| 0.4327 | -.0641210  | -.0586143  | +0.1117924 | +0.1111741 | -.0024366  | -.0023446  |
| 0.4328 | -.0641205  | -.0586216  | +0.1117927 | +0.1111753 | -.0024367  | -.0023449  |
| 0.4329 | -.0641199  | -.0586289  | +0.1117929 | +0.1111764 | -.0024368  | -.0023451  |
| 0.4330 | -.0641193  | -.0586362  | +0.1117932 | +0.1111776 | -.0024368  | -.0023453  |
| 0.4331 | -.0641187  | -.0586435  | +0.1117934 | +0.1111787 | -.0024369  | -.0023455  |
| 0.4332 | -.0641181  | -.0586508  | +0.1117937 | +0.1111798 | -.0024370  | -.0023457  |
| 0.4333 | -.0641175  | -.0586581  | +0.1117939 | +0.1111810 | -.0024371  | -.0023459  |
| 0.4334 | -.0641169  | -.0586653  | +0.1117942 | +0.1111821 | -.0024372  | -.0023462  |
| 0.4335 | -.0641163  | -.0586726  | +0.1117944 | +0.1111832 | -.0024373  | -.0023464  |
| 0.4336 | -.0641156  | -.0586799  | +0.1117947 | +0.1111844 | -.0024373  | -.0023466  |
| 0.4337 | -.0641150  | -.0586871  | +0.1117949 | +0.1111855 | -.0024374  | -.0023468  |
| 0.4338 | -.0641144  | -.0586944  | +0.1117952 | +0.1111866 | -.0024375  | -.0023470  |
| 0.4339 | -.0641137  | -.0587017  | +0.1117954 | +0.1111877 | -.0024376  | -.0023472  |
| 0.4340 | -.0641131  | -.0587089  | +0.1117957 | +0.1111889 | -.0024377  | -.0023474  |
| 0.4341 | -.0641124  | -.0587162  | +0.1117959 | +0.1111900 | -.0024378  | -.0023477  |
| 0.4342 | -.0641118  | -.0587234  | +0.1117962 | +0.1111911 | -.0024378  | -.0023479  |
| 0.4343 | -.0641111  | -.0587306  | +0.1117964 | +0.1111923 | -.0024379  | -.0023481  |
| 0.4344 | -.0641104  | -.0587379  | +0.1117966 | +0.1111934 | -.0024380  | -.0023483  |
| 0.4345 | -.0641098  | -.0587451  | +0.1117969 | +0.1111945 | -.0024381  | -.0023485  |
| 0.4346 | -.0641091  | -.0587523  | +0.1117971 | +0.1111956 | -.0024382  | -.0023487  |
| 0.4347 | -.0641084  | -.0587596  | +0.1117973 | +0.1111967 | -.0024382  | -.0023489  |
| 0.4348 | -.0641077  | -.0587668  | +0.1117976 | +0.1111979 | -.0024383  | -.0023491  |
| 0.4349 | -.0641070  | -.0587740  | +0.1117978 | +0.1111990 | -.0024384  | -.0023493  |
| 0.4350 | -.0641063  | -.0587812  | +0.1117980 | +0.1112001 | -.0024385  | -.0023496  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.4350 | -.0641063  | -.0587812  | +.0117980  | +.0112001  | -.0024385  | -.0023496  |
| 0.4351 | -.0641056  | -.0587884  | +.0117983  | +.0112012  | -.0024386  | -.0023498  |
| 0.4352 | -.0641049  | -.0587956  | +.0117985  | +.0112023  | -.0024386  | -.0023500  |
| 0.4353 | -.0641042  | -.0588028  | +.0117987  | +.0112034  | -.0024387  | -.0023502  |
| 0.4354 | -.0641034  | -.0588100  | +.0117990  | +.0112046  | -.0024388  | -.0023504  |
| 0.4355 | -.0641027  | -.0588172  | +.0117992  | +.0112057  | -.0024389  | -.0023506  |
| 0.4356 | -.0641020  | -.0588243  | +.0117994  | +.0112068  | -.0024390  | -.0023508  |
| 0.4357 | -.0641012  | -.0588315  | +.0117996  | +.0112079  | -.0024390  | -.0023510  |
| 0.4358 | -.0641005  | -.0588387  | +.0117999  | +.0112090  | -.0024391  | -.0023512  |
| 0.4359 | -.0640997  | -.0588459  | +.0118001  | +.0112101  | -.0024392  | -.0023515  |
| 0.4360 | -.0640990  | -.0588530  | +.0118003  | +.0112112  | -.0024393  | -.0023517  |
| 0.4361 | -.0640982  | -.0588602  | +.0118005  | +.0112123  | -.0024393  | -.0023519  |
| 0.4362 | -.0640974  | -.0588673  | +.0118008  | +.0112134  | -.0024394  | -.0023521  |
| 0.4363 | -.0640967  | -.0588745  | +.0118010  | +.0112145  | -.0024395  | -.0023523  |
| 0.4364 | -.0640959  | -.0588816  | +.0118012  | +.0112156  | -.0024396  | -.0023525  |
| 0.4365 | -.0640951  | -.0588888  | +.0118014  | +.0112167  | -.0024397  | -.0023527  |
| 0.4366 | -.0640943  | -.0588959  | +.0118016  | +.0112178  | -.0024397  | -.0023529  |
| 0.4367 | -.0640935  | -.0589031  | +.0118018  | +.0112189  | -.0024398  | -.0023531  |
| 0.4368 | -.0640927  | -.0589102  | +.0118020  | +.0112200  | -.0024399  | -.0023533  |
| 0.4369 | -.0640919  | -.0589173  | +.0118023  | +.0112211  | -.0024400  | -.0023535  |
| 0.4370 | -.0640911  | -.0589244  | +.0118025  | +.0112222  | -.0024400  | -.0023537  |
| 0.4371 | -.0640903  | -.0589315  | +.0118027  | +.0112233  | -.0024401  | -.0023539  |
| 0.4372 | -.0640894  | -.0589387  | +.0118029  | +.0112244  | -.0024402  | -.0023542  |
| 0.4373 | -.0640886  | -.0589458  | +.0118031  | +.0112255  | -.0024403  | -.0023544  |
| 0.4374 | -.0640878  | -.0589529  | +.0118033  | +.0112266  | -.0024403  | -.0023546  |
| 0.4375 | -.0640869  | -.0589600  | +.0118035  | +.0112277  | -.0024404  | -.0023548  |
| 0.4376 | -.0640861  | -.0589671  | +.0118037  | +.0112288  | -.0024405  | -.0023550  |
| 0.4377 | -.0640852  | -.0589741  | +.0118039  | +.0112299  | -.0024405  | -.0023552  |
| 0.4378 | -.0640843  | -.0589812  | +.0118041  | +.0112310  | -.0024406  | -.0023554  |
| 0.4379 | -.0640835  | -.0589883  | +.0118043  | +.0112321  | -.0024407  | -.0023556  |
| 0.4380 | -.0640826  | -.0589954  | +.0118045  | +.0112332  | -.0024408  | -.0023558  |
| 0.4381 | -.0640817  | -.0590025  | +.0118047  | +.0112343  | -.0024408  | -.0023560  |
| 0.4382 | -.0640809  | -.0590095  | +.0118049  | +.0112354  | -.0024409  | -.0023562  |
| 0.4383 | -.0640800  | -.0590166  | +.0118051  | +.0112364  | -.0024410  | -.0023564  |
| 0.4384 | -.0640791  | -.0590237  | +.0118053  | +.0112375  | -.0024411  | -.0023566  |
| 0.4385 | -.0640782  | -.0590307  | +.0118055  | +.0112386  | -.0024411  | -.0023568  |
| 0.4386 | -.0640773  | -.0590378  | +.0118057  | +.0112397  | -.0024412  | -.0023570  |
| 0.4387 | -.0640764  | -.0590448  | +.0118059  | +.0112408  | -.0024413  | -.0023572  |
| 0.4388 | -.0640754  | -.0590518  | +.0118061  | +.0112419  | -.0024413  | -.0023574  |
| 0.4389 | -.0640745  | -.0590589  | +.0118063  | +.0112429  | -.0024414  | -.0023576  |
| 0.4390 | -.0640736  | -.0590659  | +.0118065  | +.0112440  | -.0024415  | -.0023578  |
| 0.4391 | -.0640727  | -.0590729  | +.0118066  | +.0112451  | -.0024416  | -.0023580  |
| 0.4392 | -.0640717  | -.0590800  | +.0118068  | +.0112462  | -.0024416  | -.0023582  |
| 0.4393 | -.0640708  | -.0590870  | +.0118070  | +.0112473  | -.0024417  | -.0023584  |
| 0.4394 | -.0640698  | -.0590940  | +.0118072  | +.0112483  | -.0024418  | -.0023586  |
| 0.4395 | -.0640689  | -.0591010  | +.0118074  | +.0112494  | -.0024418  | -.0023588  |
| 0.4396 | -.0640679  | -.0591080  | +.0118076  | +.0112505  | -.0024419  | -.0023591  |
| 0.4397 | -.0640669  | -.0591150  | +.0118077  | +.0112516  | -.0024420  | -.0023593  |
| 0.4398 | -.0640660  | -.0591220  | +.0118079  | +.0112526  | -.0024420  | -.0023595  |
| 0.4399 | -.0640650  | -.0591290  | +.0118081  | +.0112537  | -.0024421  | -.0023597  |
| 0.4400 | -.0640640  | -.0591360  | +.0118083  | +.0112548  | -.0024422  | -.0023599  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.4400 | -.0640640  | -.0591360  | +.0118083  | +.0112548  | -.0024422  | -.0023599  |
| 0.4401 | -.0640630  | -.0591430  | +.0118085  | +.0112558  | -.0024422  | -.0023601  |
| 0.4402 | -.0640620  | -.0591500  | +.0118086  | +.0112569  | -.0024423  | -.0023603  |
| 0.4403 | -.0640610  | -.0591569  | +.0118088  | +.0112580  | -.0024424  | -.0023605  |
| 0.4404 | -.0640600  | -.0591639  | +.0118090  | +.0112590  | -.0024424  | -.0023607  |
| 0.4405 | -.0640590  | -.0591709  | +.0118091  | +.0112601  | -.0024425  | -.0023609  |
| 0.4406 | -.0640580  | -.0591778  | +.0118093  | +.0112612  | -.0024426  | -.0023611  |
| 0.4407 | -.0640570  | -.0591848  | +.0118095  | +.0112622  | -.0024426  | -.0023613  |
| 0.4408 | -.0640559  | -.0591918  | +.0118097  | +.0112633  | -.0024427  | -.0023615  |
| 0.4409 | -.0640549  | -.0591987  | +.0118098  | +.0112644  | -.0024428  | -.0023617  |
| 0.4410 | -.0640539  | -.0592056  | +.0118100  | +.0112654  | -.0024428  | -.0023619  |
| 0.4411 | -.0640528  | -.0592126  | +.0118102  | +.0112665  | -.0024429  | -.0023621  |
| 0.4412 | -.0640518  | -.0592195  | +.0118103  | +.0112675  | -.0024430  | -.0023622  |
| 0.4413 | -.0640507  | -.0592265  | +.0118105  | +.0112686  | -.0024430  | -.0023624  |
| 0.4414 | -.0640496  | -.0592334  | +.0118106  | +.0112696  | -.0024431  | -.0023626  |
| 0.4415 | -.0640486  | -.0592403  | +.0118108  | +.0112707  | -.0024432  | -.0023628  |
| 0.4416 | -.0640475  | -.0592472  | +.0118110  | +.0112718  | -.0024432  | -.0023630  |
| 0.4417 | -.0640464  | -.0592541  | +.0118111  | +.0112728  | -.0024433  | -.0023632  |
| 0.4418 | -.0640453  | -.0592610  | +.0118113  | +.0112739  | -.0024434  | -.0023634  |
| 0.4419 | -.0640442  | -.0592680  | +.0118114  | +.0112749  | -.0024434  | -.0023636  |
| 0.4420 | -.0640431  | -.0592749  | +.0118116  | +.0112760  | -.0024435  | -.0023638  |
| 0.4421 | -.0640420  | -.0592817  | +.0118117  | +.0112770  | -.0024436  | -.0023640  |
| 0.4422 | -.0640409  | -.0592886  | +.0118119  | +.0112781  | -.0024436  | -.0023642  |
| 0.4423 | -.0640398  | -.0592955  | +.0118121  | +.0112791  | -.0024437  | -.0023644  |
| 0.4424 | -.0640387  | -.0593024  | +.0118122  | +.0112802  | -.0024437  | -.0023646  |
| 0.4425 | -.0640376  | -.0593093  | +.0118124  | +.0112812  | -.0024438  | -.0023648  |
| 0.4426 | -.0640365  | -.0593162  | +.0118125  | +.0112822  | -.0024439  | -.0023650  |
| 0.4427 | -.0640353  | -.0593230  | +.0118126  | +.0112833  | -.0024439  | -.0023652  |
| 0.4428 | -.0640342  | -.0593299  | +.0118128  | +.0112843  | -.0024440  | -.0023654  |
| 0.4429 | -.0640330  | -.0593368  | +.0118129  | +.0112854  | -.0024441  | -.0023656  |
| 0.4430 | -.0640319  | -.0593436  | +.0118131  | +.0112864  | -.0024441  | -.0023658  |
| 0.4431 | -.0640307  | -.0593505  | +.0118132  | +.0112875  | -.0024442  | -.0023660  |
| 0.4432 | -.0640296  | -.0593573  | +.0118134  | +.0112885  | -.0024442  | -.0023662  |
| 0.4433 | -.0640284  | -.0593642  | +.0118135  | +.0112895  | -.0024443  | -.0023664  |
| 0.4434 | -.0640272  | -.0593710  | +.0118137  | +.0112906  | -.0024444  | -.0023666  |
| 0.4435 | -.0640260  | -.0593778  | +.0118138  | +.0112916  | -.0024444  | -.0023668  |
| 0.4436 | -.0640249  | -.0593847  | +.0118139  | +.0112926  | -.0024445  | -.0023669  |
| 0.4437 | -.0640237  | -.0593915  | +.0118141  | +.0112937  | -.0024445  | -.0023671  |
| 0.4438 | -.0640225  | -.0593983  | +.0118142  | +.0112947  | -.0024446  | -.0023673  |
| 0.4439 | -.0640213  | -.0594051  | +.0118143  | +.0112957  | -.0024447  | -.0023675  |
| 0.4440 | -.0640201  | -.0594119  | +.0118145  | +.0112968  | -.0024447  | -.0023677  |
| 0.4441 | -.0640189  | -.0594187  | +.0118146  | +.0112978  | -.0024448  | -.0023679  |
| 0.4442 | -.0640176  | -.0594255  | +.0118147  | +.0112988  | -.0024448  | -.0023681  |
| 0.4443 | -.0640164  | -.0594323  | +.0118149  | +.0112999  | -.0024449  | -.0023683  |
| 0.4444 | -.0640152  | -.0594391  | +.0118150  | +.0113009  | -.0024449  | -.0023685  |
| 0.4445 | -.0640139  | -.0594459  | +.0118151  | +.0113019  | -.0024450  | -.0023687  |
| 0.4446 | -.0640127  | -.0594527  | +.0118152  | +.0113029  | -.0024451  | -.0023689  |
| 0.4447 | -.0640115  | -.0594595  | +.0118154  | +.0113040  | -.0024451  | -.0023691  |
| 0.4448 | -.0640102  | -.0594663  | +.0118155  | +.0113050  | -.0024452  | -.0023692  |
| 0.4449 | -.0640090  | -.0594730  | +.0118156  | +.0113060  | -.0024452  | -.0023694  |
| 0.4450 | -.0640077  | -.0594798  | +.0118157  | +.0113070  | -.0024453  | -.0023696  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.4450 | -.0640077  | -.0594798  | +0.118157  | +0.113070  | -.0024453  | -.0023696  |
| 0.4451 | -.0640064  | -.0594866  | +0.118159  | +0.113081  | -.0024453  | -.0023698  |
| 0.4452 | -.0640051  | -.0594933  | +0.118160  | +0.113091  | -.0024454  | -.0023700  |
| 0.4453 | -.0640039  | -.0595001  | +0.118161  | +0.113101  | -.0024455  | -.0023702  |
| 0.4454 | -.0640026  | -.0595068  | +0.118162  | +0.113111  | -.0024455  | -.0023704  |
| 0.4455 | -.0640013  | -.0595136  | +0.118163  | +0.113121  | -.0024456  | -.0023706  |
| 0.4456 | -.0640000  | -.0595203  | +0.118164  | +0.113131  | -.0024456  | -.0023708  |
| 0.4457 | -.0639987  | -.0595271  | +0.118166  | +0.113142  | -.0024457  | -.0023710  |
| 0.4458 | -.0639974  | -.0595338  | +0.118167  | +0.113152  | -.0024457  | -.0023711  |
| 0.4459 | -.0639961  | -.0595405  | +0.118168  | +0.113162  | -.0024458  | -.0023713  |
| 0.4460 | -.0639948  | -.0595472  | +0.118169  | +0.113172  | -.0024458  | -.0023715  |
| 0.4461 | -.0639934  | -.0595540  | +0.118170  | +0.113182  | -.0024459  | -.0023717  |
| 0.4462 | -.0639921  | -.0595607  | +0.118171  | +0.113192  | -.0024459  | -.0023719  |
| 0.4463 | -.0639908  | -.0595674  | +0.118172  | +0.113202  | -.0024460  | -.0023721  |
| 0.4464 | -.0639894  | -.0595741  | +0.118173  | +0.113212  | -.0024461  | -.0023723  |
| 0.4465 | -.0639881  | -.0595808  | +0.118174  | +0.113223  | -.0024461  | -.0023725  |
| 0.4466 | -.0639867  | -.0595875  | +0.118175  | +0.113233  | -.0024462  | -.0023726  |
| 0.4467 | -.0639854  | -.0595942  | +0.118176  | +0.113243  | -.0024462  | -.0023728  |
| 0.4468 | -.0639840  | -.0596009  | +0.118178  | +0.113253  | -.0024463  | -.0023730  |
| 0.4469 | -.0639826  | -.0596076  | +0.118179  | +0.113263  | -.0024463  | -.0023732  |
| 0.4470 | -.0639813  | -.0596142  | +0.118180  | +0.113273  | -.0024464  | -.0023734  |
| 0.4471 | -.0639799  | -.0596209  | +0.118181  | +0.113283  | -.0024464  | -.0023736  |
| 0.4472 | -.0639785  | -.0596276  | +0.118181  | +0.113293  | -.0024465  | -.0023738  |
| 0.4473 | -.0639771  | -.0596342  | +0.118182  | +0.113303  | -.0024465  | -.0023739  |
| 0.4474 | -.0639757  | -.0596409  | +0.118183  | +0.113313  | -.0024466  | -.0023741  |
| 0.4475 | -.0639743  | -.0596476  | +0.118184  | +0.113323  | -.0024466  | -.0023743  |
| 0.4476 | -.0639729  | -.0596542  | +0.118185  | +0.113333  | -.0024467  | -.0023745  |
| 0.4477 | -.0639715  | -.0596609  | +0.118186  | +0.113343  | -.0024467  | -.0023747  |
| 0.4478 | -.0639701  | -.0596675  | +0.118187  | +0.113353  | -.0024468  | -.0023749  |
| 0.4479 | -.0639687  | -.0596741  | +0.118188  | +0.113363  | -.0024468  | -.0023750  |
| 0.4480 | -.0639672  | -.0596808  | +0.118189  | +0.113372  | -.0024469  | -.0023752  |
| 0.4481 | -.0639658  | -.0596874  | +0.118190  | +0.113382  | -.0024469  | -.0023754  |
| 0.4482 | -.0639644  | -.0596940  | +0.118191  | +0.113392  | -.0024470  | -.0023756  |
| 0.4483 | -.0639629  | -.0597006  | +0.118192  | +0.113402  | -.0024470  | -.0023758  |
| 0.4484 | -.0639615  | -.0597073  | +0.118192  | +0.113412  | -.0024471  | -.0023760  |
| 0.4485 | -.0639600  | -.0597139  | +0.118193  | +0.113422  | -.0024471  | -.0023761  |
| 0.4486 | -.0639585  | -.0597205  | +0.118194  | +0.113432  | -.0024472  | -.0023763  |
| 0.4487 | -.0639571  | -.0597271  | +0.118195  | +0.113442  | -.0024472  | -.0023765  |
| 0.4488 | -.0639556  | -.0597337  | +0.118196  | +0.113452  | -.0024473  | -.0023767  |
| 0.4489 | -.0639541  | -.0597403  | +0.118196  | +0.113461  | -.0024473  | -.0023769  |
| 0.4490 | -.0639526  | -.0597469  | +0.118197  | +0.113471  | -.0024474  | -.0023771  |
| 0.4491 | -.0639512  | -.0597534  | +0.118198  | +0.113481  | -.0024474  | -.0023772  |
| 0.4492 | -.0639497  | -.0597600  | +0.118199  | +0.113491  | -.0024475  | -.0023774  |
| 0.4493 | -.0639482  | -.0597666  | +0.118200  | +0.113501  | -.0024475  | -.0023776  |
| 0.4494 | -.0639467  | -.0597732  | +0.118200  | +0.113510  | -.0024475  | -.0023778  |
| 0.4495 | -.0639451  | -.0597797  | +0.118201  | +0.113520  | -.0024476  | -.0023780  |
| 0.4496 | -.0639436  | -.0597863  | +0.118202  | +0.113530  | -.0024476  | -.0023781  |
| 0.4497 | -.0639421  | -.0597929  | +0.118202  | +0.113540  | -.0024477  | -.0023783  |
| 0.4498 | -.0639406  | -.0597994  | +0.118203  | +0.113550  | -.0024477  | -.0023785  |
| 0.4499 | -.0639390  | -.0598060  | +0.118204  | +0.113559  | -.0024478  | -.0023787  |
| 0.4500 | -.0639375  | -.0598125  | +0.118204  | +0.113569  | -.0024478  | -.0023789  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.4500 | -.0639375  | -.0598125  | +0.0118204 | +0.0113569 | -.0024478  | -.0023789  |
| 0.4501 | -.0639360  | -.0598190  | +0.0118205 | +0.0113579 | -.0024479  | -.0023790  |
| 0.4502 | -.0639344  | -.0598256  | +0.0118206 | +0.0113588 | -.0024479  | -.0023792  |
| 0.4503 | -.0639329  | -.0598321  | +0.0118206 | +0.0113598 | -.0024480  | -.0023794  |
| 0.4504 | -.0639313  | -.0598386  | +0.0118207 | +0.0113608 | -.0024480  | -.0023796  |
| 0.4505 | -.0639297  | -.0598452  | +0.0118208 | +0.0113618 | -.0024480  | -.0023798  |
| 0.4506 | -.0639282  | -.0598517  | +0.0118208 | +0.0113627 | -.0024481  | -.0023799  |
| 0.4507 | -.0639266  | -.0598582  | +0.0118209 | +0.0113637 | -.0024481  | -.0023801  |
| 0.4508 | -.0639250  | -.0598647  | +0.0118209 | +0.0113647 | -.0024482  | -.0023803  |
| 0.4509 | -.0639234  | -.0598712  | +0.0118210 | +0.0113656 | -.0024482  | -.0023805  |
| 0.4510 | -.0639218  | -.0598777  | +0.0118211 | +0.0113666 | -.0024483  | -.0023806  |
| 0.4511 | -.0639202  | -.0598842  | +0.0118211 | +0.0113675 | -.0024483  | -.0023808  |
| 0.4512 | -.0639186  | -.0598907  | +0.0118212 | +0.0113685 | -.0024483  | -.0023810  |
| 0.4513 | -.0639170  | -.0598972  | +0.0118212 | +0.0113695 | -.0024484  | -.0023812  |
| 0.4514 | -.0639154  | -.0599036  | +0.0118213 | +0.0113704 | -.0024484  | -.0023814  |
| 0.4515 | -.0639138  | -.0599101  | +0.0118213 | +0.0113714 | -.0024485  | -.0023815  |
| 0.4516 | -.0639121  | -.0599166  | +0.0118214 | +0.0113723 | -.0024485  | -.0023817  |
| 0.4517 | -.0639105  | -.0599231  | +0.0118214 | +0.0113733 | -.0024485  | -.0023819  |
| 0.4518 | -.0639089  | -.0599295  | +0.0118215 | +0.0113743 | -.0024486  | -.0023821  |
| 0.4519 | -.0639072  | -.0599360  | +0.0118215 | +0.0113752 | -.0024486  | -.0023822  |
| 0.4520 | -.0639056  | -.0599424  | +0.0118216 | +0.0113762 | -.0024487  | -.0023824  |
| 0.4521 | -.0639039  | -.0599489  | +0.0118216 | +0.0113771 | -.0024487  | -.0023826  |
| 0.4522 | -.0639023  | -.0599553  | +0.0118216 | +0.0113781 | -.0024487  | -.0023828  |
| 0.4523 | -.0639006  | -.0599618  | +0.0118217 | +0.0113790 | -.0024488  | -.0023829  |
| 0.4524 | -.0638989  | -.0599682  | +0.0118217 | +0.0113800 | -.0024488  | -.0023831  |
| 0.4525 | -.0638972  | -.0599746  | +0.0118218 | +0.0113809 | -.0024489  | -.0023833  |
| 0.4526 | -.0638956  | -.0599811  | +0.0118218 | +0.0113819 | -.0024489  | -.0023835  |
| 0.4527 | -.0638939  | -.0599875  | +0.0118218 | +0.0113828 | -.0024489  | -.0023836  |
| 0.4528 | -.0638922  | -.0599939  | +0.0118219 | +0.0113838 | -.0024490  | -.0023838  |
| 0.4529 | -.0638905  | -.0600003  | +0.0118219 | +0.0113847 | -.0024490  | -.0023840  |
| 0.4530 | -.0638888  | -.0600067  | +0.0118220 | +0.0113856 | -.0024491  | -.0023842  |
| 0.4531 | -.0638871  | -.0600131  | +0.0118220 | +0.0113866 | -.0024491  | -.0023843  |
| 0.4532 | -.0638854  | -.0600195  | +0.0118220 | +0.0113875 | -.0024491  | -.0023845  |
| 0.4533 | -.0638836  | -.0600259  | +0.0118220 | +0.0113885 | -.0024492  | -.0023847  |
| 0.4534 | -.0638819  | -.0600323  | +0.0118221 | +0.0113894 | -.0024492  | -.0023848  |
| 0.4535 | -.0638802  | -.0600387  | +0.0118221 | +0.0113904 | -.0024492  | -.0023850  |
| 0.4536 | -.0638784  | -.0600451  | +0.0118221 | +0.0113913 | -.0024493  | -.0023852  |
| 0.4537 | -.0638767  | -.0600515  | +0.0118222 | +0.0113922 | -.0024493  | -.0023854  |
| 0.4538 | -.0638750  | -.0600578  | +0.0118222 | +0.0113932 | -.0024494  | -.0023855  |
| 0.4539 | -.0638732  | -.0600642  | +0.0118222 | +0.0113941 | -.0024494  | -.0023857  |
| 0.4540 | -.0638714  | -.0600706  | +0.0118222 | +0.0113950 | -.0024494  | -.0023859  |
| 0.4541 | -.0638697  | -.0600769  | +0.0118223 | +0.0113960 | -.0024495  | -.0023860  |
| 0.4542 | -.0638679  | -.0600833  | +0.0118223 | +0.0113969 | -.0024495  | -.0023862  |
| 0.4543 | -.0638661  | -.0600896  | +0.0118223 | +0.0113978 | -.0024495  | -.0023864  |
| 0.4544 | -.0638644  | -.0600960  | +0.0118223 | +0.0113988 | -.0024496  | -.0023866  |
| 0.4545 | -.0638626  | -.0601023  | +0.0118223 | +0.0113997 | -.0024496  | -.0023867  |
| 0.4546 | -.0638608  | -.0601086  | +0.0118224 | +0.0114006 | -.0024496  | -.0023869  |
| 0.4547 | -.0638590  | -.0601150  | +0.0118224 | +0.0114015 | -.0024497  | -.0023871  |
| 0.4548 | -.0638572  | -.0601213  | +0.0118224 | +0.0114025 | -.0024497  | -.0023872  |
| 0.4549 | -.0638554  | -.0601276  | +0.0118224 | +0.0114034 | -.0024497  | -.0023874  |
| 0.4550 | -.0638536  | -.0601339  | +0.0118224 | +0.0114043 | -.0024498  | -.0023876  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.4550 | -.0638536  | -.0601339  | +0.0118224 | +0.0114043 | -.0024498  | -.0023876  |
| 0.4551 | -.0638517  | -.0601403  | +0.0118224 | +0.0114052 | -.0024498  | -.0023877  |
| 0.4552 | -.0638499  | -.0601466  | +0.0118224 | +0.0114062 | -.0024498  | -.0023879  |
| 0.4553 | -.0638481  | -.0601529  | +0.0118224 | +0.0114071 | -.0024499  | -.0023881  |
| 0.4554 | -.0638463  | -.0601592  | +0.0118224 | +0.0114080 | -.0024499  | -.0023882  |
| 0.4555 | -.0638444  | -.0601655  | +0.0118225 | +0.0114089 | -.0024499  | -.0023884  |
| 0.4556 | -.0638426  | -.0601717  | +0.0118225 | +0.0114099 | -.0024500  | -.0023886  |
| 0.4557 | -.0638407  | -.0601780  | +0.0118225 | +0.0114108 | -.0024500  | -.0023887  |
| 0.4558 | -.0638389  | -.0601843  | +0.0118225 | +0.0114117 | -.0024500  | -.0023889  |
| 0.4559 | -.0638370  | -.0601906  | +0.0118225 | +0.0114126 | -.0024501  | -.0023891  |
| 0.4560 | -.0638351  | -.0601969  | +0.0118225 | +0.0114135 | -.0024501  | -.0023892  |
| 0.4561 | -.0638333  | -.0602031  | +0.0118225 | +0.0114144 | -.0024501  | -.0023894  |
| 0.4562 | -.0638314  | -.0602094  | +0.0118225 | +0.0114153 | -.0024501  | -.0023896  |
| 0.4563 | -.0638295  | -.0602157  | +0.0118225 | +0.0114163 | -.0024502  | -.0023897  |
| 0.4564 | -.0638276  | -.0602219  | +0.0118225 | +0.0114172 | -.0024502  | -.0023899  |
| 0.4565 | -.0638257  | -.0602282  | +0.0118225 | +0.0114181 | -.0024502  | -.0023901  |
| 0.4566 | -.0638238  | -.0602344  | +0.0118225 | +0.0114190 | -.0024503  | -.0023902  |
| 0.4567 | -.0638219  | -.0602406  | +0.0118225 | +0.0114199 | -.0024503  | -.0023904  |
| 0.4568 | -.0638200  | -.0602469  | +0.0118224 | +0.0114208 | -.0024503  | -.0023906  |
| 0.4569 | -.0638181  | -.0602531  | +0.0118224 | +0.0114217 | -.0024504  | -.0023907  |
| 0.4570 | -.0638162  | -.0602593  | +0.0118224 | +0.0114226 | -.0024504  | -.0023909  |
| 0.4571 | -.0638142  | -.0602656  | +0.0118224 | +0.0114235 | -.0024504  | -.0023911  |
| 0.4572 | -.0638123  | -.0602718  | +0.0118224 | +0.0114244 | -.0024504  | -.0023912  |
| 0.4573 | -.0638104  | -.0602780  | +0.0118224 | +0.0114253 | -.0024505  | -.0023914  |
| 0.4574 | -.0638084  | -.0602842  | +0.0118224 | +0.0114262 | -.0024505  | -.0023916  |
| 0.4575 | -.0638065  | -.0602904  | +0.0118224 | +0.0114271 | -.0024505  | -.0023917  |
| 0.4576 | -.0638045  | -.0602966  | +0.0118223 | +0.0114280 | -.0024505  | -.0023919  |
| 0.4577 | -.0638026  | -.0603028  | +0.0118223 | +0.0114289 | -.0024506  | -.0023920  |
| 0.4578 | -.0638006  | -.0603090  | +0.0118223 | +0.0114298 | -.0024506  | -.0023922  |
| 0.4579 | -.0637986  | -.0603152  | +0.0118223 | +0.0114307 | -.0024506  | -.0023924  |
| 0.4580 | -.0637967  | -.0603213  | +0.0118223 | +0.0114316 | -.0024507  | -.0023925  |
| 0.4581 | -.0637947  | -.0603275  | +0.0118223 | +0.0114325 | -.0024507  | -.0023927  |
| 0.4582 | -.0637927  | -.0603337  | +0.0118222 | +0.0114334 | -.0024507  | -.0023929  |
| 0.4583 | -.0637907  | -.0603399  | +0.0118222 | +0.0114343 | -.0024507  | -.0023930  |
| 0.4584 | -.0637887  | -.0603460  | +0.0118222 | +0.0114352 | -.0024508  | -.0023932  |
| 0.4585 | -.0637867  | -.0603522  | +0.0118222 | +0.0114361 | -.0024508  | -.0023933  |
| 0.4586 | -.0637847  | -.0603583  | +0.0118221 | +0.0114370 | -.0024508  | -.0023935  |
| 0.4587 | -.0637827  | -.0603645  | +0.0118221 | +0.0114378 | -.0024508  | -.0023937  |
| 0.4588 | -.0637807  | -.0603706  | +0.0118221 | +0.0114387 | -.0024509  | -.0023938  |
| 0.4589 | -.0637786  | -.0603768  | +0.0118220 | +0.0114396 | -.0024509  | -.0023940  |
| 0.4590 | -.0637766  | -.0603829  | +0.0118220 | +0.0114405 | -.0024509  | -.0023941  |
| 0.4591 | -.0637746  | -.0603890  | +0.0118220 | +0.0114414 | -.0024509  | -.0023943  |
| 0.4592 | -.0637725  | -.0603952  | +0.0118219 | +0.0114423 | -.0024510  | -.0023945  |
| 0.4593 | -.0637705  | -.0604013  | +0.0118219 | +0.0114432 | -.0024510  | -.0023946  |
| 0.4594 | -.0637684  | -.0604074  | +0.0118219 | +0.0114440 | -.0024510  | -.0023948  |
| 0.4595 | -.0637664  | -.0604135  | +0.0118218 | +0.0114449 | -.0024510  | -.0023949  |
| 0.4596 | -.0637643  | -.0604196  | +0.0118218 | +0.0114458 | -.0024510  | -.0023951  |
| 0.4597 | -.0637622  | -.0604257  | +0.0118218 | +0.0114467 | -.0024511  | -.0023953  |
| 0.4598 | -.0637602  | -.0604318  | +0.0118217 | +0.0114476 | -.0024511  | -.0023954  |
| 0.4599 | -.0637581  | -.0604379  | +0.0118217 | +0.0114484 | -.0024511  | -.0023956  |
| 0.4600 | -.0637560  | -.0604440  | +0.0118216 | +0.0114493 | -.0024511  | -.0023957  |



| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.4600 | -.0637560  | -.0604440  | +0.0118216 | +0.0114493 | -.0024511  | -.0023957  |
| 0.4601 | -.0637539  | -.0604501  | +0.0118216 | +0.0114502 | -.0024512  | -.0023959  |
| 0.4602 | -.0637518  | -.0604562  | +0.0118216 | +0.0114511 | -.0024512  | -.0023961  |
| 0.4603 | -.0637497  | -.0604622  | +0.0118215 | +0.0114519 | -.0024512  | -.0023962  |
| 0.4604 | -.0637476  | -.0604683  | +0.0118215 | +0.0114528 | -.0024512  | -.0023964  |
| 0.4605 | -.0637455  | -.0604744  | +0.0118214 | +0.0114537 | -.0024512  | -.0023965  |
| 0.4606 | -.0637434  | -.0604804  | +0.0118214 | +0.0114545 | -.0024513  | -.0023967  |
| 0.4607 | -.0637413  | -.0604865  | +0.0118213 | +0.0114554 | -.0024513  | -.0023968  |
| 0.4608 | -.0637391  | -.0604925  | +0.0118213 | +0.0114563 | -.0024513  | -.0023970  |
| 0.4609 | -.0637370  | -.0604986  | +0.0118212 | +0.0114571 | -.0024513  | -.0023972  |
| 0.4610 | -.0637349  | -.0605046  | +0.0118212 | +0.0114580 | -.0024513  | -.0023973  |
| 0.4611 | -.0637327  | -.0605107  | +0.0118211 | +0.0114589 | -.0024514  | -.0023975  |
| 0.4612 | -.0637306  | -.0605167  | +0.0118210 | +0.0114597 | -.0024514  | -.0023976  |
| 0.4613 | -.0637284  | -.0605227  | +0.0118210 | +0.0114606 | -.0024514  | -.0023978  |
| 0.4614 | -.0637263  | -.0605288  | +0.0118209 | +0.0114615 | -.0024514  | -.0023979  |
| 0.4615 | -.0637241  | -.0605348  | +0.0118209 | +0.0114623 | -.0024514  | -.0023981  |
| 0.4616 | -.0637219  | -.0605408  | +0.0118208 | +0.0114632 | -.0024514  | -.0023982  |
| 0.4617 | -.0637197  | -.0605468  | +0.0118208 | +0.0114640 | -.0024515  | -.0023984  |
| 0.4618 | -.0637176  | -.0605528  | +0.0118207 | +0.0114649 | -.0024515  | -.0023985  |
| 0.4619 | -.0637154  | -.0605588  | +0.0118206 | +0.0114657 | -.0024515  | -.0023987  |
| 0.4620 | -.0637132  | -.0605648  | +0.0118206 | +0.0114666 | -.0024515  | -.0023989  |
| 0.4621 | -.0637110  | -.0605708  | +0.0118205 | +0.0114675 | -.0024515  | -.0023990  |
| 0.4622 | -.0637088  | -.0605768  | +0.0118204 | +0.0114683 | -.0024516  | -.0023992  |
| 0.4623 | -.0637066  | -.0605828  | +0.0118204 | +0.0114692 | -.0024516  | -.0023993  |
| 0.4624 | -.0637044  | -.0605888  | +0.0118203 | +0.0114700 | -.0024516  | -.0023995  |
| 0.4625 | -.0637021  | -.0605947  | +0.0118202 | +0.0114709 | -.0024516  | -.0023996  |
| 0.4626 | -.0636999  | -.0606007  | +0.0118202 | +0.0114717 | -.0024516  | -.0023998  |
| 0.4627 | -.0636977  | -.0606067  | +0.0118201 | +0.0114726 | -.0024516  | -.0023999  |
| 0.4628 | -.0636955  | -.0606126  | +0.0118200 | +0.0114734 | -.0024516  | -.0024001  |
| 0.4629 | -.0636932  | -.0606186  | +0.0118199 | +0.0114743 | -.0024517  | -.0024002  |
| 0.4630 | -.0636910  | -.0606245  | +0.0118199 | +0.0114751 | -.0024517  | -.0024004  |
| 0.4631 | -.0636887  | -.0606305  | +0.0118198 | +0.0114759 | -.0024517  | -.0024005  |
| 0.4632 | -.0636865  | -.0606364  | +0.0118197 | +0.0114768 | -.0024517  | -.0024007  |
| 0.4633 | -.0636842  | -.0606423  | +0.0118196 | +0.0114776 | -.0024517  | -.0024008  |
| 0.4634 | -.0636819  | -.0606483  | +0.0118196 | +0.0114785 | -.0024517  | -.0024010  |
| 0.4635 | -.0636797  | -.0606542  | +0.0118195 | +0.0114793 | -.0024517  | -.0024011  |
| 0.4636 | -.0636774  | -.0606601  | +0.0118194 | +0.0114802 | -.0024518  | -.0024013  |
| 0.4637 | -.0636751  | -.0606660  | +0.0118193 | +0.0114810 | -.0024518  | -.0024014  |
| 0.4638 | -.0636728  | -.0606720  | +0.0118192 | +0.0114818 | -.0024518  | -.0024016  |
| 0.4639 | -.0636705  | -.0606779  | +0.0118191 | +0.0114827 | -.0024518  | -.0024017  |
| 0.4640 | -.0636682  | -.0606838  | +0.0118191 | +0.0114835 | -.0024518  | -.0024019  |
| 0.4641 | -.0636659  | -.0606897  | +0.0118190 | +0.0114843 | -.0024518  | -.0024020  |
| 0.4642 | -.0636636  | -.0606956  | +0.0118189 | +0.0114852 | -.0024518  | -.0024022  |
| 0.4643 | -.0636613  | -.0607015  | +0.0118188 | +0.0114860 | -.0024518  | -.0024023  |
| 0.4644 | -.0636590  | -.0607073  | +0.0118187 | +0.0114868 | -.0024519  | -.0024025  |
| 0.4645 | -.0636566  | -.0607132  | +0.0118186 | +0.0114877 | -.0024519  | -.0024026  |
| 0.4646 | -.0636543  | -.0607191  | +0.0118185 | +0.0114885 | -.0024519  | -.0024028  |
| 0.4647 | -.0636520  | -.0607250  | +0.0118184 | +0.0114893 | -.0024519  | -.0024029  |
| 0.4648 | -.0636496  | -.0607308  | +0.0118183 | +0.0114902 | -.0024519  | -.0024031  |
| 0.4649 | -.0636473  | -.0607367  | +0.0118182 | +0.0114910 | -.0024519  | -.0024032  |
| 0.4650 | -.0636449  | -.0607426  | +0.0118181 | +0.0114918 | -.0024519  | -.0024034  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.4650 | -.0636449  | -.0607426  | +.0118181  | +.0114918  | -.0024519  | -.0024034  |
| 0.4651 | -.0636426  | -.0607484  | +.0118181  | +.0114926  | -.0024519  | -.0024035  |
| 0.4652 | -.0636402  | -.0607543  | +.0118180  | +.0114935  | -.0024519  | -.0024037  |
| 0.4653 | -.0636378  | -.0607601  | +.0118179  | +.0114943  | -.0024520  | -.0024038  |
| 0.4654 | -.0636355  | -.0607659  | +.0118178  | +.0114951  | -.0024520  | -.0024040  |
| 0.4655 | -.0636331  | -.0607718  | +.0118177  | +.0114959  | -.0024520  | -.0024041  |
| 0.4656 | -.0636307  | -.0607776  | +.0118175  | +.0114967  | -.0024520  | -.0024042  |
| 0.4657 | -.0636283  | -.0607834  | +.0118174  | +.0114976  | -.0024520  | -.0024044  |
| 0.4658 | -.0636259  | -.0607893  | +.0118173  | +.0114984  | -.0024520  | -.0024045  |
| 0.4659 | -.0636235  | -.0607951  | +.0118172  | +.0114992  | -.0024520  | -.0024047  |
| 0.4660 | -.0636211  | -.0608009  | +.0118171  | +.0115000  | -.0024520  | -.0024048  |
| 0.4661 | -.0636187  | -.0608067  | +.0118170  | +.0115008  | -.0024520  | -.0024050  |
| 0.4662 | -.0636163  | -.0608125  | +.0118169  | +.0115016  | -.0024520  | -.0024051  |
| 0.4663 | -.0636139  | -.0608183  | +.0118168  | +.0115025  | -.0024520  | -.0024053  |
| 0.4664 | -.0636114  | -.0608241  | +.0118167  | +.0115033  | -.0024520  | -.0024054  |
| 0.4665 | -.0636090  | -.0608299  | +.0118166  | +.0115041  | -.0024520  | -.0024056  |
| 0.4666 | -.0636066  | -.0608357  | +.0118165  | +.0115049  | -.0024521  | -.0024057  |
| 0.4667 | -.0636041  | -.0608414  | +.0118163  | +.0115057  | -.0024521  | -.0024058  |
| 0.4668 | -.0636017  | -.0608472  | +.0118162  | +.0115065  | -.0024521  | -.0024060  |
| 0.4669 | -.0635992  | -.0608530  | +.0118161  | +.0115073  | -.0024521  | -.0024061  |
| 0.4670 | -.0635968  | -.0608587  | +.0118160  | +.0115081  | -.0024521  | -.0024063  |
| 0.4671 | -.0635943  | -.0608645  | +.0118159  | +.0115089  | -.0024521  | -.0024064  |
| 0.4672 | -.0635918  | -.0608703  | +.0118158  | +.0115097  | -.0024521  | -.0024066  |
| 0.4673 | -.0635893  | -.0608760  | +.0118156  | +.0115105  | -.0024521  | -.0024067  |
| 0.4674 | -.0635869  | -.0608818  | +.0118155  | +.0115113  | -.0024521  | -.0024068  |
| 0.4675 | -.0635844  | -.0608875  | +.0118154  | +.0115121  | -.0024521  | -.0024070  |
| 0.4676 | -.0635819  | -.0608932  | +.0118153  | +.0115129  | -.0024521  | -.0024071  |
| 0.4677 | -.0635794  | -.0608990  | +.0118151  | +.0115137  | -.0024521  | -.0024073  |
| 0.4678 | -.0635769  | -.0609047  | +.0118150  | +.0115145  | -.0024521  | -.0024074  |
| 0.4679 | -.0635744  | -.0609104  | +.0118149  | +.0115153  | -.0024521  | -.0024075  |
| 0.4680 | -.0635719  | -.0609161  | +.0118148  | +.0115161  | -.0024521  | -.0024077  |
| 0.4681 | -.0635694  | -.0609218  | +.0118146  | +.0115169  | -.0024521  | -.0024078  |
| 0.4682 | -.0635668  | -.0609275  | +.0118145  | +.0115177  | -.0024521  | -.0024080  |
| 0.4683 | -.0635643  | -.0609333  | +.0118144  | +.0115185  | -.0024521  | -.0024081  |
| 0.4684 | -.0635618  | -.0609390  | +.0118142  | +.0115193  | -.0024521  | -.0024082  |
| 0.4685 | -.0635592  | -.0609446  | +.0118141  | +.0115201  | -.0024521  | -.0024084  |
| 0.4686 | -.0635567  | -.0609503  | +.0118140  | +.0115209  | -.0024521  | -.0024085  |
| 0.4687 | -.0635541  | -.0609560  | +.0118138  | +.0115217  | -.0024521  | -.0024087  |
| 0.4688 | -.0635516  | -.0609617  | +.0118137  | +.0115225  | -.0024521  | -.0024088  |
| 0.4689 | -.0635490  | -.0609674  | +.0118135  | +.0115232  | -.0024521  | -.0024089  |
| 0.4690 | -.0635465  | -.0609730  | +.0118134  | +.0115240  | -.0024521  | -.0024091  |
| 0.4691 | -.0635439  | -.0609787  | +.0118133  | +.0115248  | -.0024521  | -.0024092  |
| 0.4692 | -.0635413  | -.0609844  | +.0118131  | +.0115256  | -.0024521  | -.0024094  |
| 0.4693 | -.0635387  | -.0609900  | +.0118130  | +.0115264  | -.0024521  | -.0024095  |
| 0.4694 | -.0635361  | -.0609957  | +.0118128  | +.0115272  | -.0024521  | -.0024096  |
| 0.4695 | -.0635335  | -.0610013  | +.0118127  | +.0115279  | -.0024521  | -.0024098  |
| 0.4696 | -.0635309  | -.0610070  | +.0118125  | +.0115287  | -.0024521  | -.0024099  |
| 0.4697 | -.0635283  | -.0610126  | +.0118124  | +.0115295  | -.0024521  | -.0024100  |
| 0.4698 | -.0635257  | -.0610182  | +.0118123  | +.0115303  | -.0024521  | -.0024102  |
| 0.4699 | -.0635231  | -.0610239  | +.0118121  | +.0115311  | -.0024521  | -.0024103  |
| 0.4700 | -.0635205  | -.0610295  | +.0118120  | +.0115318  | -.0024521  | -.0024105  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.4700 | -.0635205  | -.0610295  | +0.118120  | +0.115318  | -.0024521  | -.0024105  |
| 0.4701 | -.0635179  | -.0610351  | +0.118118  | +0.115326  | -.0024521  | -.0024106  |
| 0.4702 | -.0635152  | -.0610407  | +0.118117  | +0.115334  | -.0024521  | -.0024107  |
| 0.4703 | -.0635126  | -.0610463  | +0.118115  | +0.115342  | -.0024521  | -.0024109  |
| 0.4704 | -.0635100  | -.0610519  | +0.118113  | +0.115349  | -.0024521  | -.0024110  |
| 0.4705 | -.0635073  | -.0610575  | +0.118112  | +0.115357  | -.0024521  | -.0024111  |
| 0.4706 | -.0635047  | -.0610631  | +0.118110  | +0.115365  | -.0024521  | -.0024113  |
| 0.4707 | -.0635020  | -.0610687  | +0.118109  | +0.115372  | -.0024521  | -.0024114  |
| 0.4708 | -.0634994  | -.0610743  | +0.118107  | +0.115380  | -.0024521  | -.0024115  |
| 0.4709 | -.0634967  | -.0610799  | +0.118106  | +0.115388  | -.0024521  | -.0024117  |
| 0.4710 | -.0634940  | -.0610855  | +0.118104  | +0.115395  | -.0024521  | -.0024118  |
| 0.4711 | -.0634913  | -.0610911  | +0.118102  | +0.115403  | -.0024521  | -.0024119  |
| 0.4712 | -.0634887  | -.0610966  | +0.118101  | +0.115411  | -.0024521  | -.0024121  |
| 0.4713 | -.0634860  | -.0611022  | +0.118099  | +0.115418  | -.0024521  | -.0024122  |
| 0.4714 | -.0634833  | -.0611077  | +0.118097  | +0.115426  | -.0024521  | -.0024123  |
| 0.4715 | -.0634806  | -.0611133  | +0.118096  | +0.115433  | -.0024521  | -.0024125  |
| 0.4716 | -.0634779  | -.0611188  | +0.118094  | +0.115441  | -.0024521  | -.0024126  |
| 0.4717 | -.0634752  | -.0611244  | +0.118092  | +0.115449  | -.0024521  | -.0024127  |
| 0.4718 | -.0634725  | -.0611299  | +0.118091  | +0.115456  | -.0024521  | -.0024129  |
| 0.4719 | -.0634697  | -.0611355  | +0.118089  | +0.115464  | -.0024521  | -.0024130  |
| 0.4720 | -.0634670  | -.0611410  | +0.118087  | +0.115471  | -.0024521  | -.0024131  |
| 0.4721 | -.0634643  | -.0611465  | +0.118085  | +0.115479  | -.0024521  | -.0024133  |
| 0.4722 | -.0634615  | -.0611520  | +0.118084  | +0.115486  | -.0024520  | -.0024134  |
| 0.4723 | -.0634588  | -.0611576  | +0.118082  | +0.115494  | -.0024520  | -.0024135  |
| 0.4724 | -.0634561  | -.0611631  | +0.118080  | +0.115502  | -.0024520  | -.0024137  |
| 0.4725 | -.0634533  | -.0611686  | +0.118078  | +0.115509  | -.0024520  | -.0024138  |
| 0.4726 | -.0634505  | -.0611741  | +0.118077  | +0.115517  | -.0024520  | -.0024139  |
| 0.4727 | -.0634478  | -.0611796  | +0.118075  | +0.115524  | -.0024520  | -.0024141  |
| 0.4728 | -.0634450  | -.0611851  | +0.118073  | +0.115531  | -.0024520  | -.0024142  |
| 0.4729 | -.0634422  | -.0611905  | +0.118071  | +0.115539  | -.0024520  | -.0024143  |
| 0.4730 | -.0634395  | -.0611960  | +0.118069  | +0.115546  | -.0024520  | -.0024144  |
| 0.4731 | -.0634367  | -.0612015  | +0.118068  | +0.115554  | -.0024520  | -.0024146  |
| 0.4732 | -.0634339  | -.0612070  | +0.118066  | +0.115561  | -.0024520  | -.0024147  |
| 0.4733 | -.0634311  | -.0612124  | +0.118064  | +0.115569  | -.0024520  | -.0024148  |
| 0.4734 | -.0634283  | -.0612179  | +0.118062  | +0.115576  | -.0024519  | -.0024150  |
| 0.4735 | -.0634255  | -.0612234  | +0.118060  | +0.115584  | -.0024519  | -.0024151  |
| 0.4736 | -.0634227  | -.0612288  | +0.118058  | +0.115591  | -.0024519  | -.0024152  |
| 0.4737 | -.0634199  | -.0612343  | +0.118056  | +0.115598  | -.0024519  | -.0024153  |
| 0.4738 | -.0634171  | -.0612397  | +0.118054  | +0.115606  | -.0024519  | -.0024155  |
| 0.4739 | -.0634142  | -.0612452  | +0.118053  | +0.115613  | -.0024519  | -.0024156  |
| 0.4740 | -.0634114  | -.0612506  | +0.118051  | +0.115620  | -.0024519  | -.0024157  |
| 0.4741 | -.0634086  | -.0612560  | +0.118049  | +0.115628  | -.0024519  | -.0024159  |
| 0.4742 | -.0634057  | -.0612615  | +0.118047  | +0.115635  | -.0024519  | -.0024160  |
| 0.4743 | -.0634029  | -.0612669  | +0.118045  | +0.115642  | -.0024519  | -.0024161  |
| 0.4744 | -.0634000  | -.0612723  | +0.118043  | +0.115650  | -.0024518  | -.0024162  |
| 0.4745 | -.0633972  | -.0612777  | +0.118041  | +0.115657  | -.0024518  | -.0024164  |
| 0.4746 | -.0633943  | -.0612831  | +0.118039  | +0.115664  | -.0024518  | -.0024165  |
| 0.4747 | -.0633914  | -.0612885  | +0.118037  | +0.115672  | -.0024518  | -.0024166  |
| 0.4748 | -.0633886  | -.0612939  | +0.118035  | +0.115679  | -.0024518  | -.0024167  |
| 0.4749 | -.0633857  | -.0612993  | +0.118033  | +0.115686  | -.0024518  | -.0024169  |
| 0.4750 | -.0633828  | -.0613047  | +0.118031  | +0.115693  | -.0024518  | -.0024170  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.4750 | -.0633828  | -.0613047  | +0.0118031 | +0.0115693 | -.0024518  | -.0024170  |
| 0.4751 | -.0633799  | -.0613101  | +0.0118029 | +0.0115701 | -.0024518  | -.0024171  |
| 0.4752 | -.0633770  | -.0613154  | +0.0118027 | +0.0115708 | -.0024517  | -.0024172  |
| 0.4753 | -.0633741  | -.0613208  | +0.0118024 | +0.0115715 | -.0024517  | -.0024174  |
| 0.4754 | -.0633712  | -.0613262  | +0.0118022 | +0.0115722 | -.0024517  | -.0024175  |
| 0.4755 | -.0633683  | -.0613316  | +0.0118020 | +0.0115730 | -.0024517  | -.0024176  |
| 0.4756 | -.0633654  | -.0613369  | +0.0118018 | +0.0115737 | -.0024517  | -.0024177  |
| 0.4757 | -.0633625  | -.0613423  | +0.0118016 | +0.0115744 | -.0024517  | -.0024179  |
| 0.4758 | -.0633596  | -.0613476  | +0.0118014 | +0.0115751 | -.0024517  | -.0024180  |
| 0.4759 | -.0633566  | -.0613530  | +0.0118012 | +0.0115758 | -.0024516  | -.0024181  |
| 0.4760 | -.0633537  | -.0613583  | +0.0118010 | +0.0115765 | -.0024516  | -.0024182  |
| 0.4761 | -.0633508  | -.0613636  | +0.0118008 | +0.0115773 | -.0024516  | -.0024184  |
| 0.4762 | -.0633478  | -.0613690  | +0.0118005 | +0.0115780 | -.0024516  | -.0024185  |
| 0.4763 | -.0633449  | -.0613743  | +0.0118003 | +0.0115787 | -.0024516  | -.0024186  |
| 0.4764 | -.0633419  | -.0613796  | +0.0118001 | +0.0115794 | -.0024516  | -.0024187  |
| 0.4765 | -.0633389  | -.0613849  | +0.0117999 | +0.0115801 | -.0024516  | -.0024188  |
| 0.4766 | -.0633360  | -.0613902  | +0.0117997 | +0.0115808 | -.0024515  | -.0024190  |
| 0.4767 | -.0633330  | -.0613956  | +0.0117994 | +0.0115815 | -.0024515  | -.0024191  |
| 0.4768 | -.0633300  | -.0614009  | +0.0117992 | +0.0115822 | -.0024515  | -.0024192  |
| 0.4769 | -.0633270  | -.0614062  | +0.0117990 | +0.0115829 | -.0024515  | -.0024193  |
| 0.4770 | -.0633241  | -.0614114  | +0.0117988 | +0.0115836 | -.0024515  | -.0024195  |
| 0.4771 | -.0633211  | -.0614167  | +0.0117985 | +0.0115843 | -.0024514  | -.0024196  |
| 0.4772 | -.0633181  | -.0614220  | +0.0117983 | +0.0115851 | -.0024514  | -.0024197  |
| 0.4773 | -.0633151  | -.0614273  | +0.0117981 | +0.0115858 | -.0024514  | -.0024198  |
| 0.4774 | -.0633121  | -.0614326  | +0.0117979 | +0.0115865 | -.0024514  | -.0024199  |
| 0.4775 | -.0633090  | -.0614378  | +0.0117976 | +0.0115872 | -.0024514  | -.0024201  |
| 0.4776 | -.0633060  | -.0614431  | +0.0117974 | +0.0115879 | -.0024514  | -.0024202  |
| 0.4777 | -.0633030  | -.0614484  | +0.0117972 | +0.0115886 | -.0024513  | -.0024203  |
| 0.4778 | -.0633000  | -.0614536  | +0.0117969 | +0.0115893 | -.0024513  | -.0024204  |
| 0.4779 | -.0632969  | -.0614589  | +0.0117967 | +0.0115899 | -.0024513  | -.0024205  |
| 0.4780 | -.0632939  | -.0614641  | +0.0117964 | +0.0115906 | -.0024513  | -.0024207  |
| 0.4781 | -.0632908  | -.0614693  | +0.0117962 | +0.0115913 | -.0024513  | -.0024208  |
| 0.4782 | -.0632878  | -.0614746  | +0.0117960 | +0.0115920 | -.0024512  | -.0024209  |
| 0.4783 | -.0632847  | -.0614798  | +0.0117957 | +0.0115927 | -.0024512  | -.0024210  |
| 0.4784 | -.0632817  | -.0614850  | +0.0117955 | +0.0115934 | -.0024512  | -.0024211  |
| 0.4785 | -.0632786  | -.0614903  | +0.0117953 | +0.0115941 | -.0024512  | -.0024212  |
| 0.4786 | -.0632755  | -.0614955  | +0.0117950 | +0.0115948 | -.0024512  | -.0024214  |
| 0.4787 | -.0632725  | -.0615007  | +0.0117948 | +0.0115955 | -.0024511  | -.0024215  |
| 0.4788 | -.0632694  | -.0615059  | +0.0117945 | +0.0115962 | -.0024511  | -.0024216  |
| 0.4789 | -.0632663  | -.0615111  | +0.0117943 | +0.0115969 | -.0024511  | -.0024217  |
| 0.4790 | -.0632632  | -.0615163  | +0.0117940 | +0.0115975 | -.0024511  | -.0024218  |
| 0.4791 | -.0632601  | -.0615215  | +0.0117938 | +0.0115982 | -.0024510  | -.0024219  |
| 0.4792 | -.0632570  | -.0615267  | +0.0117935 | +0.0115989 | -.0024510  | -.0024221  |
| 0.4793 | -.0632539  | -.0615319  | +0.0117933 | +0.0115996 | -.0024510  | -.0024222  |
| 0.4794 | -.0632508  | -.0615370  | +0.0117930 | +0.0116003 | -.0024510  | -.0024223  |
| 0.4795 | -.0632477  | -.0615422  | +0.0117928 | +0.0116010 | -.0024510  | -.0024224  |
| 0.4796 | -.0632445  | -.0615474  | +0.0117925 | +0.0116016 | -.0024509  | -.0024225  |
| 0.4797 | -.0632414  | -.0615525  | +0.0117923 | +0.0116023 | -.0024509  | -.0024226  |
| 0.4798 | -.0632383  | -.0615577  | +0.0117920 | +0.0116030 | -.0024509  | -.0024228  |
| 0.4799 | -.0632351  | -.0615629  | +0.0117918 | +0.0116037 | -.0024509  | -.0024229  |
| 0.4800 | -.0632320  | -.0615680  | +0.0117915 | +0.0116043 | -.0024508  | -.0024230  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.4800 | -.0632320  | -.0615680  | +.0117915  | +.0116043  | -.0024508  | -.0024230  |
| 0.4801 | -.0632289  | -.0615731  | +.0117912  | +.0116050  | -.0024508  | -.0024231  |
| 0.4802 | -.0632257  | -.0615783  | +.0117910  | +.0116057  | -.0024508  | -.0024232  |
| 0.4803 | -.0632225  | -.0615834  | +.0117907  | +.0116064  | -.0024508  | -.0024233  |
| 0.4804 | -.0632194  | -.0615885  | +.0117905  | +.0116070  | -.0024507  | -.0024234  |
| 0.4805 | -.0632162  | -.0615937  | +.0117902  | +.0116077  | -.0024507  | -.0024236  |
| 0.4806 | -.0632130  | -.0615988  | +.0117899  | +.0116084  | -.0024507  | -.0024237  |
| 0.4807 | -.0632098  | -.0616039  | +.0117897  | +.0116090  | -.0024507  | -.0024238  |
| 0.4808 | -.0632067  | -.0616090  | +.0117894  | +.0116097  | -.0024506  | -.0024239  |
| 0.4809 | -.0632035  | -.0616141  | +.0117891  | +.0116104  | -.0024506  | -.0024240  |
| 0.4810 | -.0632003  | -.0616192  | +.0117889  | +.0116110  | -.0024506  | -.0024241  |
| 0.4811 | -.0631971  | -.0616243  | +.0117886  | +.0116117  | -.0024506  | -.0024242  |
| 0.4812 | -.0631939  | -.0616294  | +.0117883  | +.0116124  | -.0024505  | -.0024243  |
| 0.4813 | -.0631907  | -.0616345  | +.0117881  | +.0116130  | -.0024505  | -.0024245  |
| 0.4814 | -.0631874  | -.0616396  | +.0117878  | +.0116137  | -.0024505  | -.0024246  |
| 0.4815 | -.0631842  | -.0616447  | +.0117875  | +.0116143  | -.0024504  | -.0024247  |
| 0.4816 | -.0631810  | -.0616497  | +.0117872  | +.0116150  | -.0024504  | -.0024248  |
| 0.4817 | -.0631778  | -.0616548  | +.0117870  | +.0116157  | -.0024504  | -.0024249  |
| 0.4818 | -.0631745  | -.0616599  | +.0117867  | +.0116163  | -.0024504  | -.0024250  |
| 0.4819 | -.0631713  | -.0616649  | +.0117864  | +.0116170  | -.0024503  | -.0024251  |
| 0.4820 | -.0631680  | -.0616700  | +.0117861  | +.0116176  | -.0024503  | -.0024252  |
| 0.4821 | -.0631648  | -.0616750  | +.0117859  | +.0116183  | -.0024503  | -.0024253  |
| 0.4822 | -.0631615  | -.0616801  | +.0117856  | +.0116189  | -.0024502  | -.0024254  |
| 0.4823 | -.0631583  | -.0616851  | +.0117853  | +.0116196  | -.0024502  | -.0024256  |
| 0.4824 | -.0631550  | -.0616901  | +.0117850  | +.0116202  | -.0024502  | -.0024257  |
| 0.4825 | -.0631517  | -.0616952  | +.0117847  | +.0116209  | -.0024502  | -.0024258  |
| 0.4826 | -.0631484  | -.0617002  | +.0117844  | +.0116215  | -.0024501  | -.0024259  |
| 0.4827 | -.0631451  | -.0617052  | +.0117841  | +.0116222  | -.0024501  | -.0024260  |
| 0.4828 | -.0631419  | -.0617102  | +.0117839  | +.0116228  | -.0024501  | -.0024261  |
| 0.4829 | -.0631386  | -.0617152  | +.0117836  | +.0116235  | -.0024500  | -.0024262  |
| 0.4830 | -.0631353  | -.0617202  | +.0117833  | +.0116241  | -.0024500  | -.0024263  |
| 0.4831 | -.0631320  | -.0617252  | +.0117830  | +.0116248  | -.0024500  | -.0024264  |
| 0.4832 | -.0631286  | -.0617302  | +.0117827  | +.0116254  | -.0024499  | -.0024265  |
| 0.4833 | -.0631253  | -.0617352  | +.0117824  | +.0116260  | -.0024499  | -.0024266  |
| 0.4834 | -.0631220  | -.0617402  | +.0117821  | +.0116267  | -.0024499  | -.0024267  |
| 0.4835 | -.0631187  | -.0617452  | +.0117818  | +.0116273  | -.0024498  | -.0024269  |
| 0.4836 | -.0631154  | -.0617502  | +.0117815  | +.0116280  | -.0024498  | -.0024270  |
| 0.4837 | -.0631120  | -.0617551  | +.0117812  | +.0116286  | -.0024498  | -.0024271  |
| 0.4838 | -.0631087  | -.0617601  | +.0117809  | +.0116292  | -.0024497  | -.0024272  |
| 0.4839 | -.0631053  | -.0617651  | +.0117806  | +.0116299  | -.0024497  | -.0024273  |
| 0.4840 | -.0631020  | -.0617700  | +.0117803  | +.0116305  | -.0024497  | -.0024274  |
| 0.4841 | -.0630986  | -.0617750  | +.0117800  | +.0116311  | -.0024496  | -.0024275  |
| 0.4842 | -.0630953  | -.0617799  | +.0117797  | +.0116318  | -.0024496  | -.0024276  |
| 0.4843 | -.0630919  | -.0617849  | +.0117794  | +.0116324  | -.0024496  | -.0024277  |
| 0.4844 | -.0630885  | -.0617898  | +.0117791  | +.0116330  | -.0024495  | -.0024278  |
| 0.4845 | -.0630852  | -.0617947  | +.0117788  | +.0116337  | -.0024495  | -.0024279  |
| 0.4846 | -.0630818  | -.0617997  | +.0117785  | +.0116343  | -.0024495  | -.0024280  |
| 0.4847 | -.0630784  | -.0618046  | +.0117782  | +.0116349  | -.0024494  | -.0024281  |
| 0.4848 | -.0630750  | -.0618095  | +.0117779  | +.0116355  | -.0024494  | -.0024282  |
| 0.4849 | -.0630716  | -.0618144  | +.0117776  | +.0116362  | -.0024494  | -.0024283  |
| 0.4850 | -.0630682  | -.0618193  | +.0117773  | +.0116368  | -.0024493  | -.0024284  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.4850 | -.0630682  | -.0618193  | +.0117773  | +.0116368  | -.0024493  | -.0024284  |
| 0.4851 | -.0630648  | -.0618242  | +.0117770  | +.0116374  | -.0024493  | -.0024285  |
| 0.4852 | -.0630614  | -.0618291  | +.0117767  | +.0116380  | -.0024493  | -.0024286  |
| 0.4853 | -.0630579  | -.0618340  | +.0117763  | +.0116387  | -.0024492  | -.0024287  |
| 0.4854 | -.0630545  | -.0618389  | +.0117760  | +.0116393  | -.0024492  | -.0024288  |
| 0.4855 | -.0630511  | -.0618438  | +.0117757  | +.0116399  | -.0024491  | -.0024289  |
| 0.4856 | -.0630477  | -.0618487  | +.0117754  | +.0116405  | -.0024491  | -.0024290  |
| 0.4857 | -.0630442  | -.0618535  | +.0117751  | +.0116411  | -.0024491  | -.0024291  |
| 0.4858 | -.0630408  | -.0618584  | +.0117748  | +.0116417  | -.0024490  | -.0024292  |
| 0.4859 | -.0630373  | -.0618633  | +.0117744  | +.0116424  | -.0024490  | -.0024293  |
| 0.4860 | -.0630339  | -.0618681  | +.0117741  | +.0116430  | -.0024490  | -.0024294  |
| 0.4861 | -.0630304  | -.0618730  | +.0117738  | +.0116436  | -.0024489  | -.0024295  |
| 0.4862 | -.0630270  | -.0618778  | +.0117735  | +.0116442  | -.0024489  | -.0024296  |
| 0.4863 | -.0630235  | -.0618827  | +.0117731  | +.0116448  | -.0024488  | -.0024297  |
| 0.4864 | -.0630200  | -.0618875  | +.0117728  | +.0116454  | -.0024488  | -.0024298  |
| 0.4865 | -.0630165  | -.0618923  | +.0117725  | +.0116460  | -.0024488  | -.0024299  |
| 0.4866 | -.0630130  | -.0618972  | +.0117722  | +.0116466  | -.0024487  | -.0024300  |
| 0.4867 | -.0630096  | -.0619020  | +.0117718  | +.0116472  | -.0024487  | -.0024301  |
| 0.4868 | -.0630061  | -.0619068  | +.0117715  | +.0116478  | -.0024486  | -.0024302  |
| 0.4869 | -.0630026  | -.0619116  | +.0117712  | +.0116485  | -.0024486  | -.0024303  |
| 0.4870 | -.0629991  | -.0619164  | +.0117708  | +.0116491  | -.0024486  | -.0024304  |
| 0.4871 | -.0629955  | -.0619213  | +.0117705  | +.0116497  | -.0024485  | -.0024305  |
| 0.4872 | -.0629920  | -.0619261  | +.0117702  | +.0116503  | -.0024485  | -.0024306  |
| 0.4873 | -.0629885  | -.0619309  | +.0117698  | +.0116509  | -.0024484  | -.0024307  |
| 0.4874 | -.0629850  | -.0619356  | +.0117695  | +.0116515  | -.0024484  | -.0024308  |
| 0.4875 | -.0629814  | -.0619404  | +.0117692  | +.0116521  | -.0024484  | -.0024309  |
| 0.4876 | -.0629779  | -.0619452  | +.0117688  | +.0116527  | -.0024483  | -.0024310  |
| 0.4877 | -.0629744  | -.0619500  | +.0117685  | +.0116533  | -.0024483  | -.0024311  |
| 0.4878 | -.0629708  | -.0619548  | +.0117681  | +.0116538  | -.0024482  | -.0024312  |
| 0.4879 | -.0629673  | -.0619595  | +.0117678  | +.0116544  | -.0024482  | -.0024313  |
| 0.4880 | -.0629637  | -.0619643  | +.0117675  | +.0116550  | -.0024482  | -.0024314  |
| 0.4881 | -.0629601  | -.0619690  | +.0117671  | +.0116556  | -.0024481  | -.0024315  |
| 0.4882 | -.0629566  | -.0619738  | +.0117668  | +.0116562  | -.0024481  | -.0024316  |
| 0.4883 | -.0629530  | -.0619785  | +.0117664  | +.0116568  | -.0024480  | -.0024317  |
| 0.4884 | -.0629494  | -.0619833  | +.0117661  | +.0116574  | -.0024480  | -.0024318  |
| 0.4885 | -.0629459  | -.0619880  | +.0117657  | +.0116580  | -.0024479  | -.0024319  |
| 0.4886 | -.0629423  | -.0619928  | +.0117654  | +.0116586  | -.0024479  | -.0024320  |
| 0.4887 | -.0629387  | -.0619975  | +.0117650  | +.0116592  | -.0024478  | -.0024321  |
| 0.4888 | -.0629351  | -.0620022  | +.0117647  | +.0116597  | -.0024478  | -.0024322  |
| 0.4889 | -.0629315  | -.0620069  | +.0117643  | +.0116603  | -.0024478  | -.0024323  |
| 0.4890 | -.0629279  | -.0620116  | +.0117640  | +.0116609  | -.0024477  | -.0024324  |
| 0.4891 | -.0629242  | -.0620163  | +.0117636  | +.0116615  | -.0024477  | -.0024325  |
| 0.4892 | -.0629206  | -.0620210  | +.0117633  | +.0116621  | -.0024476  | -.0024326  |
| 0.4893 | -.0629170  | -.0620257  | +.0117629  | +.0116627  | -.0024476  | -.0024327  |
| 0.4894 | -.0629134  | -.0620304  | +.0117626  | +.0116632  | -.0024475  | -.0024328  |
| 0.4895 | -.0629097  | -.0620351  | +.0117622  | +.0116638  | -.0024475  | -.0024328  |
| 0.4896 | -.0629061  | -.0620398  | +.0117618  | +.0116644  | -.0024474  | -.0024329  |
| 0.4897 | -.0629025  | -.0620445  | +.0117615  | +.0116650  | -.0024474  | -.0024330  |
| 0.4898 | -.0628988  | -.0620492  | +.0117611  | +.0116655  | -.0024473  | -.0024331  |
| 0.4899 | -.0628952  | -.0620538  | +.0117608  | +.0116661  | -.0024473  | -.0024332  |
| 0.4900 | -.0628915  | -.0620585  | +.0117604  | +.0116667  | -.0024473  | -.0024333  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.4900 | -.0628915  | -.0620585  | +.0117604  | +.0116667  | -.0024473  | -.0024333  |
| 0.4901 | -.0628878  | -.0620632  | +.0117600  | +.0116673  | -.0024472  | -.0024334  |
| 0.4902 | -.0628842  | -.0620678  | +.0117597  | +.0116678  | -.0024472  | -.0024335  |
| 0.4903 | -.0628805  | -.0620725  | +.0117593  | +.0116684  | -.0024471  | -.0024336  |
| 0.4904 | -.0628768  | -.0620771  | +.0117589  | +.0116690  | -.0024471  | -.0024337  |
| 0.4905 | -.0628731  | -.0620817  | +.0117586  | +.0116695  | -.0024470  | -.0024338  |
| 0.4906 | -.0628694  | -.0620864  | +.0117582  | +.0116701  | -.0024470  | -.0024339  |
| 0.4907 | -.0628657  | -.0620910  | +.0117578  | +.0116707  | -.0024469  | -.0024339  |
| 0.4908 | -.0628620  | -.0620956  | +.0117575  | +.0116712  | -.0024469  | -.0024340  |
| 0.4909 | -.0628583  | -.0621003  | +.0117571  | +.0116718  | -.0024468  | -.0024341  |
| 0.4910 | -.0628546  | -.0621049  | +.0117567  | +.0116724  | -.0024468  | -.0024342  |
| 0.4911 | -.0628509  | -.0621095  | +.0117563  | +.0116729  | -.0024467  | -.0024343  |
| 0.4912 | -.0628472  | -.0621141  | +.0117560  | +.0116735  | -.0024467  | -.0024344  |
| 0.4913 | -.0628435  | -.0621187  | +.0117556  | +.0116740  | -.0024466  | -.0024345  |
| 0.4914 | -.0628397  | -.0621233  | +.0117552  | +.0116746  | -.0024466  | -.0024346  |
| 0.4915 | -.0628360  | -.0621279  | +.0117548  | +.0116752  | -.0024465  | -.0024347  |
| 0.4916 | -.0628323  | -.0621325  | +.0117544  | +.0116757  | -.0024465  | -.0024348  |
| 0.4917 | -.0628285  | -.0621370  | +.0117541  | +.0116763  | -.0024464  | -.0024348  |
| 0.4918 | -.0628248  | -.0621416  | +.0117537  | +.0116768  | -.0024464  | -.0024349  |
| 0.4919 | -.0628210  | -.0621462  | +.0117533  | +.0116774  | -.0024463  | -.0024350  |
| 0.4920 | -.0628172  | -.0621508  | +.0117529  | +.0116779  | -.0024463  | -.0024351  |
| 0.4921 | -.0628135  | -.0621553  | +.0117525  | +.0116785  | -.0024462  | -.0024352  |
| 0.4922 | -.0628097  | -.0621599  | +.0117521  | +.0116790  | -.0024462  | -.0024353  |
| 0.4923 | -.0628059  | -.0621644  | +.0117517  | +.0116796  | -.0024461  | -.0024354  |
| 0.4924 | -.0628022  | -.0621690  | +.0117514  | +.0116801  | -.0024461  | -.0024355  |
| 0.4925 | -.0627984  | -.0621735  | +.0117510  | +.0116807  | -.0024460  | -.0024355  |
| 0.4926 | -.0627946  | -.0621780  | +.0117506  | +.0116812  | -.0024460  | -.0024356  |
| 0.4927 | -.0627908  | -.0621826  | +.0117502  | +.0116818  | -.0024459  | -.0024357  |
| 0.4928 | -.0627870  | -.0621871  | +.0117498  | +.0116823  | -.0024458  | -.0024358  |
| 0.4929 | -.0627832  | -.0621916  | +.0117494  | +.0116829  | -.0024458  | -.0024359  |
| 0.4930 | -.0627794  | -.0621961  | +.0117490  | +.0116834  | -.0024457  | -.0024360  |
| 0.4931 | -.0627755  | -.0622007  | +.0117486  | +.0116839  | -.0024457  | -.0024361  |
| 0.4932 | -.0627717  | -.0622052  | +.0117482  | +.0116845  | -.0024456  | -.0024361  |
| 0.4933 | -.0627679  | -.0622097  | +.0117478  | +.0116850  | -.0024456  | -.0024362  |
| 0.4934 | -.0627641  | -.0622142  | +.0117474  | +.0116855  | -.0024455  | -.0024363  |
| 0.4935 | -.0627602  | -.0622186  | +.0117470  | +.0116861  | -.0024455  | -.0024364  |
| 0.4936 | -.0627564  | -.0622231  | +.0117466  | +.0116866  | -.0024454  | -.0024365  |
| 0.4937 | -.0627525  | -.0622276  | +.0117462  | +.0116872  | -.0024454  | -.0024366  |
| 0.4938 | -.0627487  | -.0622321  | +.0117458  | +.0116877  | -.0024453  | -.0024367  |
| 0.4939 | -.0627448  | -.0622366  | +.0117454  | +.0116882  | -.0024452  | -.0024367  |
| 0.4940 | -.0627410  | -.0622410  | +.0117450  | +.0116888  | -.0024452  | -.0024368  |
| 0.4941 | -.0627371  | -.0622455  | +.0117446  | +.0116893  | -.0024451  | -.0024369  |
| 0.4942 | -.0627332  | -.0622500  | +.0117442  | +.0116898  | -.0024451  | -.0024370  |
| 0.4943 | -.0627293  | -.0622544  | +.0117438  | +.0116903  | -.0024450  | -.0024371  |
| 0.4944 | -.0627255  | -.0622589  | +.0117434  | +.0116909  | -.0024450  | -.0024371  |
| 0.4945 | -.0627216  | -.0622633  | +.0117430  | +.0116914  | -.0024449  | -.0024372  |
| 0.4946 | -.0627177  | -.0622677  | +.0117425  | +.0116919  | -.0024448  | -.0024373  |
| 0.4947 | -.0627138  | -.0622722  | +.0117421  | +.0116924  | -.0024448  | -.0024374  |
| 0.4948 | -.0627099  | -.0622766  | +.0117417  | +.0116930  | -.0024447  | -.0024375  |
| 0.4949 | -.0627060  | -.0622810  | +.0117413  | +.0116935  | -.0024447  | -.0024376  |
| 0.4950 | -.0627021  | -.0622854  | +.0117409  | +.0116940  | -.0024446  | -.0024376  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.4950 | -.0627021  | -.0622854  | +.0117409  | +.0116940  | -.0024446  | -.0024376  |
| 0.4951 | -.0626981  | -.0622899  | +.0117405  | +.0116945  | -.0024446  | -.0024377  |
| 0.4952 | -.0626942  | -.0622943  | +.0117400  | +.0116951  | -.0024445  | -.0024378  |
| 0.4953 | -.0626903  | -.0622987  | +.0117396  | +.0116956  | -.0024444  | -.0024379  |
| 0.4954 | -.0626864  | -.0623031  | +.0117392  | +.0116961  | -.0024444  | -.0024380  |
| 0.4955 | -.0626824  | -.0623075  | +.0117388  | +.0116966  | -.0024443  | -.0024380  |
| 0.4956 | -.0626785  | -.0623118  | +.0117384  | +.0116971  | -.0024443  | -.0024381  |
| 0.4957 | -.0626745  | -.0623162  | +.0117379  | +.0116976  | -.0024442  | -.0024382  |
| 0.4958 | -.0626706  | -.0623206  | +.0117375  | +.0116981  | -.0024441  | -.0024383  |
| 0.4959 | -.0626666  | -.0623250  | +.0117371  | +.0116987  | -.0024441  | -.0024384  |
| 0.4960 | -.0626627  | -.0623293  | +.0117367  | +.0116992  | -.0024440  | -.0024384  |
| 0.4961 | -.0626587  | -.0623337  | +.0117362  | +.0116997  | -.0024440  | -.0024385  |
| 0.4962 | -.0626547  | -.0623381  | +.0117358  | +.0117002  | -.0024439  | -.0024386  |
| 0.4963 | -.0626507  | -.0623424  | +.0117354  | +.0117007  | -.0024438  | -.0024387  |
| 0.4964 | -.0626468  | -.0623468  | +.0117349  | +.0117012  | -.0024438  | -.0024387  |
| 0.4965 | -.0626428  | -.0623511  | +.0117345  | +.0117017  | -.0024437  | -.0024388  |
| 0.4966 | -.0626388  | -.0623554  | +.0117341  | +.0117022  | -.0024436  | -.0024389  |
| 0.4967 | -.0626348  | -.0623598  | +.0117337  | +.0117027  | -.0024436  | -.0024390  |
| 0.4968 | -.0626308  | -.0623641  | +.0117332  | +.0117032  | -.0024435  | -.0024391  |
| 0.4969 | -.0626268  | -.0623684  | +.0117328  | +.0117037  | -.0024435  | -.0024391  |
| 0.4970 | -.0626227  | -.0623728  | +.0117323  | +.0117042  | -.0024434  | -.0024392  |
| 0.4971 | -.0626187  | -.0623771  | +.0117319  | +.0117047  | -.0024433  | -.0024393  |
| 0.4972 | -.0626147  | -.0623814  | +.0117315  | +.0117052  | -.0024433  | -.0024394  |
| 0.4973 | -.0626107  | -.0623857  | +.0117310  | +.0117057  | -.0024432  | -.0024394  |
| 0.4974 | -.0626066  | -.0623900  | +.0117306  | +.0117062  | -.0024431  | -.0024395  |
| 0.4975 | -.0626026  | -.0623943  | +.0117301  | +.0117067  | -.0024431  | -.0024396  |
| 0.4976 | -.0625986  | -.0623986  | +.0117297  | +.0117072  | -.0024430  | -.0024397  |
| 0.4977 | -.0625945  | -.0624028  | +.0117293  | +.0117077  | -.0024430  | -.0024397  |
| 0.4978 | -.0625905  | -.0624071  | +.0117288  | +.0117082  | -.0024429  | -.0024398  |
| 0.4979 | -.0625864  | -.0624114  | +.0117284  | +.0117087  | -.0024428  | -.0024399  |
| 0.4980 | -.0625823  | -.0624157  | +.0117279  | +.0117092  | -.0024428  | -.0024400  |
| 0.4981 | -.0625783  | -.0624199  | +.0117275  | +.0117097  | -.0024427  | -.0024400  |
| 0.4982 | -.0625742  | -.0624242  | +.0117270  | +.0117101  | -.0024426  | -.0024401  |
| 0.4983 | -.0625701  | -.0624284  | +.0117266  | +.0117106  | -.0024426  | -.0024402  |
| 0.4984 | -.0625660  | -.0624327  | +.0117261  | +.0117111  | -.0024425  | -.0024403  |
| 0.4985 | -.0625619  | -.0624369  | +.0117257  | +.0117116  | -.0024424  | -.0024403  |
| 0.4986 | -.0625578  | -.0624412  | +.0117252  | +.0117121  | -.0024424  | -.0024404  |
| 0.4987 | -.0625537  | -.0624454  | +.0117248  | +.0117126  | -.0024423  | -.0024405  |
| 0.4988 | -.0625496  | -.0624496  | +.0117243  | +.0117131  | -.0024422  | -.0024406  |
| 0.4989 | -.0625455  | -.0624539  | +.0117238  | +.0117135  | -.0024422  | -.0024406  |
| 0.4990 | -.0625414  | -.0624581  | +.0117234  | +.0117140  | -.0024421  | -.0024407  |
| 0.4991 | -.0625373  | -.0624623  | +.0117229  | +.0117145  | -.0024420  | -.0024408  |
| 0.4992 | -.0625332  | -.0624665  | +.0117225  | +.0117150  | -.0024420  | -.0024408  |
| 0.4993 | -.0625290  | -.0624707  | +.0117220  | +.0117154  | -.0024419  | -.0024409  |
| 0.4994 | -.0625249  | -.0624749  | +.0117215  | +.0117159  | -.0024418  | -.0024410  |
| 0.4995 | -.0625208  | -.0624791  | +.0117211  | +.0117164  | -.0024418  | -.0024411  |
| 0.4996 | -.0625166  | -.0624833  | +.0117206  | +.0117169  | -.0024417  | -.0024411  |
| 0.4997 | -.0625125  | -.0624875  | +.0117202  | +.0117173  | -.0024416  | -.0024412  |
| 0.4998 | -.0625083  | -.0624917  | +.0117197  | +.0117178  | -.0024415  | -.0024413  |
| 0.4999 | -.0625042  | -.0624958  | +.0117192  | +.0117183  | -.0024415  | -.0024413  |
| 0.5000 | -.0625000  | -.0625000  | +.0117188  | +.0117188  | -.0024414  | -.0024414  |



| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.5000 | -.0625000  | -.0625000  | +.0117188  | +.0117188  | -.0024414  | -.0024414  |
| 0.5001 | -.0624958  | -.0625042  | +.0117183  | +.0117192  | -.0024413  | -.0024415  |
| 0.5002 | -.0624917  | -.0625083  | +.0117178  | +.0117197  | -.0024413  | -.0024415  |
| 0.5003 | -.0624875  | -.0625125  | +.0117173  | +.0117202  | -.0024412  | -.0024416  |
| 0.5004 | -.0624833  | -.0625166  | +.0117169  | +.0117206  | -.0024411  | -.0024417  |
| 0.5005 | -.0624791  | -.0625208  | +.0117164  | +.0117211  | -.0024411  | -.0024418  |
| 0.5006 | -.0624749  | -.0625249  | +.0117159  | +.0117215  | -.0024410  | -.0024418  |
| 0.5007 | -.0624707  | -.0625290  | +.0117154  | +.0117220  | -.0024409  | -.0024419  |
| 0.5008 | -.0624665  | -.0625332  | +.0117150  | +.0117225  | -.0024408  | -.0024420  |
| 0.5009 | -.0624623  | -.0625373  | +.0117145  | +.0117229  | -.0024408  | -.0024420  |
| 0.5010 | -.0624581  | -.0625414  | +.0117140  | +.0117234  | -.0024407  | -.0024421  |
| 0.5011 | -.0624539  | -.0625455  | +.0117135  | +.0117238  | -.0024406  | -.0024422  |
| 0.5012 | -.0624496  | -.0625496  | +.0117131  | +.0117243  | -.0024406  | -.0024422  |
| 0.5013 | -.0624454  | -.0625537  | +.0117126  | +.0117248  | -.0024405  | -.0024423  |
| 0.5014 | -.0624412  | -.0625578  | +.0117121  | +.0117252  | -.0024404  | -.0024424  |
| 0.5015 | -.0624369  | -.0625619  | +.0117116  | +.0117257  | -.0024403  | -.0024424  |
| 0.5016 | -.0624327  | -.0625660  | +.0117111  | +.0117261  | -.0024403  | -.0024425  |
| 0.5017 | -.0624284  | -.0625701  | +.0117106  | +.0117266  | -.0024402  | -.0024426  |
| 0.5018 | -.0624242  | -.0625742  | +.0117101  | +.0117270  | -.0024401  | -.0024426  |
| 0.5019 | -.0624199  | -.0625783  | +.0117097  | +.0117275  | -.0024400  | -.0024427  |
| 0.5020 | -.0624157  | -.0625823  | +.0117092  | +.0117279  | -.0024400  | -.0024428  |
| 0.5021 | -.0624114  | -.0625864  | +.0117087  | +.0117284  | -.0024399  | -.0024428  |
| 0.5022 | -.0624071  | -.0625905  | +.0117082  | +.0117288  | -.0024398  | -.0024429  |
| 0.5023 | -.0624028  | -.0625945  | +.0117077  | +.0117293  | -.0024397  | -.0024430  |
| 0.5024 | -.0623986  | -.0625986  | +.0117072  | +.0117297  | -.0024397  | -.0024430  |
| 0.5025 | -.0623943  | -.0626026  | +.0117067  | +.0117301  | -.0024396  | -.0024431  |
| 0.5026 | -.0623900  | -.0626066  | +.0117062  | +.0117306  | -.0024395  | -.0024431  |
| 0.5027 | -.0623857  | -.0626107  | +.0117057  | +.0117310  | -.0024394  | -.0024432  |
| 0.5028 | -.0623814  | -.0626147  | +.0117052  | +.0117315  | -.0024394  | -.0024433  |
| 0.5029 | -.0623771  | -.0626187  | +.0117047  | +.0117319  | -.0024393  | -.0024433  |
| 0.5030 | -.0623728  | -.0626227  | +.0117042  | +.0117323  | -.0024392  | -.0024434  |
| 0.5031 | -.0623684  | -.0626268  | +.0117037  | +.0117328  | -.0024391  | -.0024435  |
| 0.5032 | -.0623641  | -.0626308  | +.0117032  | +.0117332  | -.0024391  | -.0024435  |
| 0.5033 | -.0623598  | -.0626348  | +.0117027  | +.0117337  | -.0024390  | -.0024436  |
| 0.5034 | -.0623554  | -.0626388  | +.0117022  | +.0117341  | -.0024389  | -.0024436  |
| 0.5035 | -.0623511  | -.0626428  | +.0117017  | +.0117345  | -.0024388  | -.0024437  |
| 0.5036 | -.0623468  | -.0626468  | +.0117012  | +.0117349  | -.0024387  | -.0024438  |
| 0.5037 | -.0623424  | -.0626507  | +.0117007  | +.0117354  | -.0024387  | -.0024438  |
| 0.5038 | -.0623381  | -.0626547  | +.0117002  | +.0117358  | -.0024386  | -.0024439  |
| 0.5039 | -.0623337  | -.0626587  | +.0116997  | +.0117362  | -.0024385  | -.0024440  |
| 0.5040 | -.0623293  | -.0626627  | +.0116992  | +.0117367  | -.0024384  | -.0024440  |
| 0.5041 | -.0623250  | -.0626666  | +.0116987  | +.0117371  | -.0024384  | -.0024441  |
| 0.5042 | -.0623206  | -.0626706  | +.0116981  | +.0117375  | -.0024383  | -.0024441  |
| 0.5043 | -.0623162  | -.0626745  | +.0116976  | +.0117379  | -.0024382  | -.0024442  |
| 0.5044 | -.0623118  | -.0626785  | +.0116971  | +.0117384  | -.0024381  | -.0024443  |
| 0.5045 | -.0623075  | -.0626824  | +.0116966  | +.0117388  | -.0024380  | -.0024443  |
| 0.5046 | -.0623031  | -.0626864  | +.0116961  | +.0117392  | -.0024380  | -.0024444  |
| 0.5047 | -.0622987  | -.0626903  | +.0116956  | +.0117396  | -.0024379  | -.0024444  |
| 0.5048 | -.0622943  | -.0626942  | +.0116951  | +.0117400  | -.0024378  | -.0024445  |
| 0.5049 | -.0622899  | -.0626981  | +.0116945  | +.0117405  | -.0024377  | -.0024446  |
| 0.5050 | -.0622854  | -.0627021  | +.0116940  | +.0117409  | -.0024376  | -.0024446  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.5050 | -.0622854  | -.0627021  | +.0116940  | +.0117409  | -.0024376  | -.0024446  |
| 0.5051 | -.0622810  | -.0627060  | +.0116935  | +.0117413  | -.0024376  | -.0024447  |
| 0.5052 | -.0622766  | -.0627099  | +.0116930  | +.0117417  | -.0024375  | -.0024447  |
| 0.5053 | -.0622722  | -.0627138  | +.0116924  | +.0117421  | -.0024374  | -.0024448  |
| 0.5054 | -.0622677  | -.0627177  | +.0116919  | +.0117425  | -.0024373  | -.0024448  |
| 0.5055 | -.0622633  | -.0627216  | +.0116914  | +.0117430  | -.0024372  | -.0024449  |
| 0.5056 | -.0622589  | -.0627255  | +.0116909  | +.0117434  | -.0024371  | -.0024450  |
| 0.5057 | -.0622544  | -.0627293  | +.0116903  | +.0117438  | -.0024371  | -.0024450  |
| 0.5058 | -.0622500  | -.0627332  | +.0116898  | +.0117442  | -.0024370  | -.0024451  |
| 0.5059 | -.0622455  | -.0627371  | +.0116893  | +.0117446  | -.0024369  | -.0024451  |
| 0.5060 | -.0622410  | -.0627410  | +.0116888  | +.0117450  | -.0024368  | -.0024452  |
| 0.5061 | -.0622366  | -.0627448  | +.0116882  | +.0117454  | -.0024367  | -.0024452  |
| 0.5062 | -.0622321  | -.0627487  | +.0116877  | +.0117458  | -.0024367  | -.0024453  |
| 0.5063 | -.0622276  | -.0627525  | +.0116872  | +.0117462  | -.0024366  | -.0024454  |
| 0.5064 | -.0622231  | -.0627564  | +.0116866  | +.0117466  | -.0024365  | -.0024454  |
| 0.5065 | -.0622186  | -.0627602  | +.0116861  | +.0117470  | -.0024364  | -.0024455  |
| 0.5066 | -.0622142  | -.0627641  | +.0116855  | +.0117474  | -.0024363  | -.0024455  |
| 0.5067 | -.0622097  | -.0627679  | +.0116850  | +.0117478  | -.0024362  | -.0024456  |
| 0.5068 | -.0622052  | -.0627717  | +.0116845  | +.0117482  | -.0024361  | -.0024456  |
| 0.5069 | -.0622007  | -.0627755  | +.0116839  | +.0117486  | -.0024361  | -.0024457  |
| 0.5070 | -.0621961  | -.0627794  | +.0116834  | +.0117490  | -.0024360  | -.0024457  |
| 0.5071 | -.0621916  | -.0627832  | +.0116829  | +.0117494  | -.0024359  | -.0024458  |
| 0.5072 | -.0621871  | -.0627870  | +.0116823  | +.0117498  | -.0024358  | -.0024458  |
| 0.5073 | -.0621826  | -.0627908  | +.0116818  | +.0117502  | -.0024357  | -.0024459  |
| 0.5074 | -.0621780  | -.0627946  | +.0116812  | +.0117506  | -.0024356  | -.0024460  |
| 0.5075 | -.0621735  | -.0627984  | +.0116807  | +.0117510  | -.0024355  | -.0024460  |
| 0.5076 | -.0621690  | -.0628022  | +.0116801  | +.0117514  | -.0024355  | -.0024461  |
| 0.5077 | -.0621644  | -.0628059  | +.0116796  | +.0117517  | -.0024354  | -.0024461  |
| 0.5078 | -.0621599  | -.0628097  | +.0116790  | +.0117521  | -.0024353  | -.0024462  |
| 0.5079 | -.0621553  | -.0628135  | +.0116785  | +.0117525  | -.0024352  | -.0024462  |
| 0.5080 | -.0621508  | -.0628172  | +.0116779  | +.0117529  | -.0024351  | -.0024463  |
| 0.5081 | -.0621462  | -.0628210  | +.0116774  | +.0117533  | -.0024350  | -.0024463  |
| 0.5082 | -.0621416  | -.0628248  | +.0116768  | +.0117537  | -.0024349  | -.0024464  |
| 0.5083 | -.0621370  | -.0628285  | +.0116763  | +.0117541  | -.0024348  | -.0024464  |
| 0.5084 | -.0621325  | -.0628323  | +.0116757  | +.0117544  | -.0024348  | -.0024465  |
| 0.5085 | -.0621279  | -.0628360  | +.0116752  | +.0117548  | -.0024347  | -.0024465  |
| 0.5086 | -.0621233  | -.0628397  | +.0116746  | +.0117552  | -.0024346  | -.0024466  |
| 0.5087 | -.0621187  | -.0628435  | +.0116740  | +.0117556  | -.0024345  | -.0024466  |
| 0.5088 | -.0621141  | -.0628472  | +.0116735  | +.0117560  | -.0024344  | -.0024467  |
| 0.5089 | -.0621095  | -.0628509  | +.0116729  | +.0117563  | -.0024343  | -.0024467  |
| 0.5090 | -.0621049  | -.0628546  | +.0116724  | +.0117567  | -.0024342  | -.0024468  |
| 0.5091 | -.0621003  | -.0628583  | +.0116718  | +.0117571  | -.0024341  | -.0024468  |
| 0.5092 | -.0620956  | -.0628620  | +.0116712  | +.0117575  | -.0024340  | -.0024469  |
| 0.5093 | -.0620910  | -.0628657  | +.0116707  | +.0117578  | -.0024339  | -.0024469  |
| 0.5094 | -.0620864  | -.0628694  | +.0116701  | +.0117582  | -.0024339  | -.0024470  |
| 0.5095 | -.0620817  | -.0628731  | +.0116695  | +.0117586  | -.0024338  | -.0024470  |
| 0.5096 | -.0620771  | -.0628768  | +.0116690  | +.0117589  | -.0024337  | -.0024471  |
| 0.5097 | -.0620725  | -.0628805  | +.0116684  | +.0117593  | -.0024336  | -.0024471  |
| 0.5098 | -.0620678  | -.0628842  | +.0116678  | +.0117597  | -.0024335  | -.0024472  |
| 0.5099 | -.0620632  | -.0628878  | +.0116673  | +.0117600  | -.0024334  | -.0024472  |
| 0.5100 | -.0620585  | -.0628915  | +.0116667  | +.0117604  | -.0024333  | -.0024473  |

| P      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.5100 | -.0620585  | -.0628915  | +.0116667  | +.0117604  | -.0024333  | -.0024473  |
| 0.5101 | -.0620538  | -.0628952  | +.0116661  | +.0117608  | -.0024332  | -.0024473  |
| 0.5102 | -.0620492  | -.0628988  | +.0116655  | +.0117611  | -.0024331  | -.0024473  |
| 0.5103 | -.0620445  | -.0629025  | +.0116650  | +.0117615  | -.0024330  | -.0024474  |
| 0.5104 | -.0620398  | -.0629061  | +.0116644  | +.0117618  | -.0024329  | -.0024474  |
| 0.5105 | -.0620351  | -.0629097  | +.0116638  | +.0117622  | -.0024328  | -.0024475  |
| 0.5106 | -.0620304  | -.0629134  | +.0116632  | +.0117626  | -.0024328  | -.0024475  |
| 0.5107 | -.0620257  | -.0629170  | +.0116627  | +.0117629  | -.0024327  | -.0024476  |
| 0.5108 | -.0620210  | -.0629206  | +.0116621  | +.0117633  | -.0024326  | -.0024476  |
| 0.5109 | -.0620163  | -.0629242  | +.0116615  | +.0117636  | -.0024325  | -.0024477  |
| 0.5110 | -.0620116  | -.0629279  | +.0116609  | +.0117640  | -.0024324  | -.0024477  |
| 0.5111 | -.0620069  | -.0629315  | +.0116603  | +.0117643  | -.0024323  | -.0024478  |
| 0.5112 | -.0620022  | -.0629351  | +.0116597  | +.0117647  | -.0024322  | -.0024478  |
| 0.5113 | -.0619975  | -.0629387  | +.0116592  | +.0117650  | -.0024321  | -.0024478  |
| 0.5114 | -.0619928  | -.0629423  | +.0116586  | +.0117654  | -.0024320  | -.0024479  |
| 0.5115 | -.0619880  | -.0629459  | +.0116580  | +.0117657  | -.0024319  | -.0024479  |
| 0.5116 | -.0619833  | -.0629494  | +.0116574  | +.0117661  | -.0024318  | -.0024480  |
| 0.5117 | -.0619785  | -.0629530  | +.0116568  | +.0117664  | -.0024317  | -.0024480  |
| 0.5118 | -.0619738  | -.0629566  | +.0116562  | +.0117668  | -.0024316  | -.0024481  |
| 0.5119 | -.0619690  | -.0629601  | +.0116556  | +.0117671  | -.0024315  | -.0024481  |
| 0.5120 | -.0619643  | -.0629637  | +.0116550  | +.0117675  | -.0024314  | -.0024482  |
| 0.5121 | -.0619595  | -.0629673  | +.0116544  | +.0117678  | -.0024313  | -.0024482  |
| 0.5122 | -.0619548  | -.0629708  | +.0116538  | +.0117681  | -.0024312  | -.0024482  |
| 0.5123 | -.0619500  | -.0629744  | +.0116533  | +.0117685  | -.0024311  | -.0024483  |
| 0.5124 | -.0619452  | -.0629779  | +.0116527  | +.0117688  | -.0024310  | -.0024483  |
| 0.5125 | -.0619404  | -.0629814  | +.0116521  | +.0117692  | -.0024309  | -.0024484  |
| 0.5126 | -.0619356  | -.0629850  | +.0116515  | +.0117695  | -.0024308  | -.0024484  |
| 0.5127 | -.0619309  | -.0629885  | +.0116509  | +.0117698  | -.0024307  | -.0024484  |
| 0.5128 | -.0619261  | -.0629920  | +.0116503  | +.0117702  | -.0024306  | -.0024485  |
| 0.5129 | -.0619213  | -.0629955  | +.0116497  | +.0117705  | -.0024305  | -.0024485  |
| 0.5130 | -.0619164  | -.0629991  | +.0116491  | +.0117708  | -.0024304  | -.0024486  |
| 0.5131 | -.0619116  | -.0630026  | +.0116485  | +.0117712  | -.0024303  | -.0024486  |
| 0.5132 | -.0619068  | -.0630061  | +.0116478  | +.0117715  | -.0024302  | -.0024486  |
| 0.5133 | -.0619020  | -.0630096  | +.0116472  | +.0117718  | -.0024301  | -.0024487  |
| 0.5134 | -.0618972  | -.0630130  | +.0116466  | +.0117722  | -.0024300  | -.0024487  |
| 0.5135 | -.0618923  | -.0630165  | +.0116460  | +.0117725  | -.0024299  | -.0024488  |
| 0.5136 | -.0618875  | -.0630200  | +.0116454  | +.0117728  | -.0024298  | -.0024488  |
| 0.5137 | -.0618827  | -.0630235  | +.0116448  | +.0117731  | -.0024297  | -.0024488  |
| 0.5138 | -.0618778  | -.0630270  | +.0116442  | +.0117735  | -.0024296  | -.0024489  |
| 0.5139 | -.0618730  | -.0630304  | +.0116436  | +.0117738  | -.0024295  | -.0024489  |
| 0.5140 | -.0618681  | -.0630339  | +.0116430  | +.0117741  | -.0024294  | -.0024490  |
| 0.5141 | -.0618633  | -.0630373  | +.0116424  | +.0117744  | -.0024293  | -.0024490  |
| 0.5142 | -.0618584  | -.0630408  | +.0116417  | +.0117748  | -.0024292  | -.0024490  |
| 0.5143 | -.0618535  | -.0630442  | +.0116411  | +.0117751  | -.0024291  | -.0024491  |
| 0.5144 | -.0618487  | -.0630477  | +.0116405  | +.0117754  | -.0024290  | -.0024491  |
| 0.5145 | -.0618438  | -.0630511  | +.0116399  | +.0117757  | -.0024289  | -.0024491  |
| 0.5146 | -.0618389  | -.0630545  | +.0116393  | +.0117760  | -.0024288  | -.0024492  |
| 0.5147 | -.0618340  | -.0630579  | +.0116387  | +.0117763  | -.0024287  | -.0024492  |
| 0.5148 | -.0618291  | -.0630614  | +.0116380  | +.0117767  | -.0024286  | -.0024493  |
| 0.5149 | -.0618242  | -.0630648  | +.0116374  | +.0117770  | -.0024285  | -.0024493  |
| 0.5150 | -.0618193  | -.0630682  | +.0116368  | +.0117773  | -.0024284  | -.0024493  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.5150 | -.0618193  | -.0630682  | +.0116368  | +.0117773  | -.0024284  | -.0024493  |
| 0.5151 | -.0618144  | -.0630716  | +.0116362  | +.0117776  | -.0024283  | -.0024494  |
| 0.5152 | -.0618095  | -.0630750  | +.0116355  | +.0117779  | -.0024282  | -.0024494  |
| 0.5153 | -.0618046  | -.0630784  | +.0116349  | +.0117782  | -.0024281  | -.0024494  |
| 0.5154 | -.0617997  | -.0630818  | +.0116343  | +.0117785  | -.0024280  | -.0024495  |
| 0.5155 | -.0617947  | -.0630852  | +.0116337  | +.0117788  | -.0024279  | -.0024495  |
| 0.5156 | -.0617898  | -.0630885  | +.0116330  | +.0117791  | -.0024278  | -.0024495  |
| 0.5157 | -.0617849  | -.0630919  | +.0116324  | +.0117794  | -.0024277  | -.0024496  |
| 0.5158 | -.0617799  | -.0630953  | +.0116318  | +.0117797  | -.0024276  | -.0024496  |
| 0.5159 | -.0617750  | -.0630986  | +.0116311  | +.0117800  | -.0024275  | -.0024496  |
| 0.5160 | -.0617700  | -.0631020  | +.0116305  | +.0117803  | -.0024274  | -.0024497  |
| 0.5161 | -.0617651  | -.0631053  | +.0116299  | +.0117806  | -.0024273  | -.0024497  |
| 0.5162 | -.0617601  | -.0631087  | +.0116292  | +.0117809  | -.0024272  | -.0024497  |
| 0.5163 | -.0617551  | -.0631120  | +.0116286  | +.0117812  | -.0024271  | -.0024498  |
| 0.5164 | -.0617502  | -.0631154  | +.0116280  | +.0117815  | -.0024270  | -.0024498  |
| 0.5165 | -.0617452  | -.0631187  | +.0116273  | +.0117818  | -.0024269  | -.0024498  |
| 0.5166 | -.0617402  | -.0631220  | +.0116267  | +.0117821  | -.0024267  | -.0024499  |
| 0.5167 | -.0617352  | -.0631253  | +.0116260  | +.0117824  | -.0024266  | -.0024499  |
| 0.5168 | -.0617302  | -.0631286  | +.0116254  | +.0117827  | -.0024265  | -.0024499  |
| 0.5169 | -.0617252  | -.0631320  | +.0116248  | +.0117830  | -.0024264  | -.0024500  |
| 0.5170 | -.0617202  | -.0631353  | +.0116241  | +.0117833  | -.0024263  | -.0024500  |
| 0.5171 | -.0617152  | -.0631386  | +.0116235  | +.0117836  | -.0024262  | -.0024500  |
| 0.5172 | -.0617102  | -.0631419  | +.0116228  | +.0117839  | -.0024261  | -.0024501  |
| 0.5173 | -.0617052  | -.0631451  | +.0116222  | +.0117841  | -.0024260  | -.0024501  |
| 0.5174 | -.0617002  | -.0631484  | +.0116215  | +.0117844  | -.0024259  | -.0024501  |
| 0.5175 | -.0616952  | -.0631517  | +.0116209  | +.0117847  | -.0024258  | -.0024502  |
| 0.5176 | -.0616901  | -.0631550  | +.0116202  | +.0117850  | -.0024257  | -.0024502  |
| 0.5177 | -.0616851  | -.0631583  | +.0116196  | +.0117853  | -.0024256  | -.0024502  |
| 0.5178 | -.0616801  | -.0631615  | +.0116189  | +.0117856  | -.0024254  | -.0024502  |
| 0.5179 | -.0616750  | -.0631648  | +.0116183  | +.0117859  | -.0024253  | -.0024503  |
| 0.5180 | -.0616700  | -.0631680  | +.0116176  | +.0117861  | -.0024252  | -.0024503  |
| 0.5181 | -.0616649  | -.0631713  | +.0116170  | +.0117864  | -.0024251  | -.0024503  |
| 0.5182 | -.0616599  | -.0631745  | +.0116163  | +.0117867  | -.0024250  | -.0024504  |
| 0.5183 | -.0616548  | -.0631778  | +.0116157  | +.0117870  | -.0024249  | -.0024504  |
| 0.5184 | -.0616497  | -.0631810  | +.0116150  | +.0117872  | -.0024248  | -.0024504  |
| 0.5185 | -.0616447  | -.0631842  | +.0116143  | +.0117875  | -.0024247  | -.0024504  |
| 0.5186 | -.0616396  | -.0631874  | +.0116137  | +.0117878  | -.0024246  | -.0024505  |
| 0.5187 | -.0616345  | -.0631907  | +.0116130  | +.0117881  | -.0024245  | -.0024505  |
| 0.5188 | -.0616294  | -.0631939  | +.0116124  | +.0117883  | -.0024243  | -.0024505  |
| 0.5189 | -.0616243  | -.0631971  | +.0116117  | +.0117886  | -.0024242  | -.0024506  |
| 0.5190 | -.0616192  | -.0632003  | +.0116110  | +.0117889  | -.0024241  | -.0024506  |
| 0.5191 | -.0616141  | -.0632035  | +.0116104  | +.0117891  | -.0024240  | -.0024506  |
| 0.5192 | -.0616090  | -.0632067  | +.0116097  | +.0117894  | -.0024239  | -.0024506  |
| 0.5193 | -.0616039  | -.0632098  | +.0116090  | +.0117897  | -.0024238  | -.0024507  |
| 0.5194 | -.0615988  | -.0632130  | +.0116084  | +.0117899  | -.0024237  | -.0024507  |
| 0.5195 | -.0615937  | -.0632162  | +.0116077  | +.0117902  | -.0024236  | -.0024507  |
| 0.5196 | -.0615885  | -.0632194  | +.0116070  | +.0117905  | -.0024234  | -.0024507  |
| 0.5197 | -.0615834  | -.0632225  | +.0116064  | +.0117907  | -.0024233  | -.0024508  |
| 0.5198 | -.0615783  | -.0632257  | +.0116057  | +.0117910  | -.0024232  | -.0024508  |
| 0.5199 | -.0615731  | -.0632289  | +.0116050  | +.0117912  | -.0024231  | -.0024508  |
| 0.5200 | -.0615680  | -.0632320  | +.0116043  | +.0117915  | -.0024230  | -.0024508  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.5200 | -.0615680  | -.0632320  | +.0116043  | +.0117915  | -.0024230  | -.0024508  |
| 0.5201 | -.0615629  | -.0632351  | +.0116037  | +.0117918  | -.0024229  | -.0024509  |
| 0.5202 | -.0615577  | -.0632383  | +.0116030  | +.0117920  | -.0024228  | -.0024509  |
| 0.5203 | -.0615525  | -.0632414  | +.0116023  | +.0117923  | -.0024226  | -.0024509  |
| 0.5204 | -.0615474  | -.0632445  | +.0116016  | +.0117925  | -.0024225  | -.0024509  |
| 0.5205 | -.0615422  | -.0632477  | +.0116010  | +.0117928  | -.0024224  | -.0024510  |
| 0.5206 | -.0615370  | -.0632508  | +.0116003  | +.0117930  | -.0024223  | -.0024510  |
| 0.5207 | -.0615319  | -.0632539  | +.0115996  | +.0117933  | -.0024222  | -.0024510  |
| 0.5208 | -.0615267  | -.0632570  | +.0115989  | +.0117935  | -.0024221  | -.0024510  |
| 0.5209 | -.0615215  | -.0632601  | +.0115982  | +.0117938  | -.0024219  | -.0024510  |
| 0.5210 | -.0615163  | -.0632632  | +.0115975  | +.0117940  | -.0024218  | -.0024511  |
| 0.5211 | -.0615111  | -.0632663  | +.0115969  | +.0117943  | -.0024217  | -.0024511  |
| 0.5212 | -.0615059  | -.0632694  | +.0115962  | +.0117945  | -.0024216  | -.0024511  |
| 0.5213 | -.0615007  | -.0632725  | +.0115955  | +.0117948  | -.0024215  | -.0024511  |
| 0.5214 | -.0614955  | -.0632755  | +.0115948  | +.0117950  | -.0024214  | -.0024512  |
| 0.5215 | -.0614903  | -.0632786  | +.0115941  | +.0117953  | -.0024212  | -.0024512  |
| 0.5216 | -.0614850  | -.0632817  | +.0115934  | +.0117955  | -.0024211  | -.0024512  |
| 0.5217 | -.0614798  | -.0632847  | +.0115927  | +.0117957  | -.0024210  | -.0024512  |
| 0.5218 | -.0614746  | -.0632878  | +.0115920  | +.0117960  | -.0024209  | -.0024512  |
| 0.5219 | -.0614693  | -.0632908  | +.0115913  | +.0117962  | -.0024208  | -.0024513  |
| 0.5220 | -.0614641  | -.0632939  | +.0115906  | +.0117964  | -.0024207  | -.0024513  |
| 0.5221 | -.0614589  | -.0632969  | +.0115899  | +.0117967  | -.0024205  | -.0024513  |
| 0.5222 | -.0614536  | -.0633000  | +.0115893  | +.0117969  | -.0024204  | -.0024513  |
| 0.5223 | -.0614484  | -.0633030  | +.0115886  | +.0117972  | -.0024203  | -.0024513  |
| 0.5224 | -.0614431  | -.0633060  | +.0115879  | +.0117974  | -.0024202  | -.0024514  |
| 0.5225 | -.0614378  | -.0633090  | +.0115872  | +.0117976  | -.0024201  | -.0024514  |
| 0.5226 | -.0614326  | -.0633121  | +.0115865  | +.0117979  | -.0024199  | -.0024514  |
| 0.5227 | -.0614273  | -.0633151  | +.0115858  | +.0117981  | -.0024198  | -.0024514  |
| 0.5228 | -.0614220  | -.0633181  | +.0115851  | +.0117983  | -.0024197  | -.0024514  |
| 0.5229 | -.0614167  | -.0633211  | +.0115843  | +.0117985  | -.0024196  | -.0024514  |
| 0.5230 | -.0614114  | -.0633241  | +.0115836  | +.0117988  | -.0024195  | -.0024515  |
| 0.5231 | -.0614062  | -.0633270  | +.0115829  | +.0117990  | -.0024193  | -.0024515  |
| 0.5232 | -.0614009  | -.0633300  | +.0115822  | +.0117992  | -.0024192  | -.0024515  |
| 0.5233 | -.0613956  | -.0633330  | +.0115815  | +.0117994  | -.0024191  | -.0024515  |
| 0.5234 | -.0613902  | -.0633360  | +.0115808  | +.0117997  | -.0024190  | -.0024515  |
| 0.5235 | -.0613849  | -.0633389  | +.0115801  | +.0117999  | -.0024188  | -.0024516  |
| 0.5236 | -.0613796  | -.0633419  | +.0115794  | +.0118001  | -.0024187  | -.0024516  |
| 0.5237 | -.0613743  | -.0633449  | +.0115787  | +.0118003  | -.0024186  | -.0024516  |
| 0.5238 | -.0613690  | -.0633478  | +.0115780  | +.0118005  | -.0024185  | -.0024516  |
| 0.5239 | -.0613636  | -.0633508  | +.0115773  | +.0118008  | -.0024184  | -.0024516  |
| 0.5240 | -.0613583  | -.0633537  | +.0115765  | +.0118010  | -.0024182  | -.0024516  |
| 0.5241 | -.0613530  | -.0633566  | +.0115758  | +.0118012  | -.0024181  | -.0024516  |
| 0.5242 | -.0613476  | -.0633596  | +.0115751  | +.0118014  | -.0024180  | -.0024517  |
| 0.5243 | -.0613423  | -.0633625  | +.0115744  | +.0118016  | -.0024179  | -.0024517  |
| 0.5244 | -.0613369  | -.0633654  | +.0115737  | +.0118018  | -.0024177  | -.0024517  |
| 0.5245 | -.0613316  | -.0633683  | +.0115730  | +.0118020  | -.0024176  | -.0024517  |
| 0.5246 | -.0613262  | -.0633712  | +.0115722  | +.0118022  | -.0024175  | -.0024517  |
| 0.5247 | -.0613208  | -.0633741  | +.0115715  | +.0118024  | -.0024174  | -.0024517  |
| 0.5248 | -.0613154  | -.0633770  | +.0115708  | +.0118027  | -.0024172  | -.0024517  |
| 0.5249 | -.0613101  | -.0633799  | +.0115701  | +.0118029  | -.0024171  | -.0024518  |
| 0.5250 | -.0613047  | -.0633828  | +.0115693  | +.0118031  | -.0024170  | -.0024518  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.5250 | -.0613047  | -.0633828  | +0.0115693 | +0.0118031 | -.0024170  | -.0024518  |
| 0.5251 | -.0612993  | -.0633857  | +0.0115686 | +0.0118033 | -.0024169  | -.0024518  |
| 0.5252 | -.0612939  | -.0633886  | +0.0115679 | +0.0118035 | -.0024167  | -.0024518  |
| 0.5253 | -.0612885  | -.0633914  | +0.0115672 | +0.0118037 | -.0024166  | -.0024518  |
| 0.5254 | -.0612831  | -.0633943  | +0.0115664 | +0.0118039 | -.0024165  | -.0024518  |
| 0.5255 | -.0612777  | -.0633972  | +0.0115657 | +0.0118041 | -.0024164  | -.0024518  |
| 0.5256 | -.0612723  | -.0634000  | +0.0115650 | +0.0118043 | -.0024162  | -.0024518  |
| 0.5257 | -.0612669  | -.0634029  | +0.0115642 | +0.0118045 | -.0024161  | -.0024519  |
| 0.5258 | -.0612615  | -.0634057  | +0.0115635 | +0.0118047 | -.0024160  | -.0024519  |
| 0.5259 | -.0612560  | -.0634086  | +0.0115628 | +0.0118049 | -.0024159  | -.0024519  |
| 0.5260 | -.0612506  | -.0634114  | +0.0115620 | +0.0118051 | -.0024157  | -.0024519  |
| 0.5261 | -.0612452  | -.0634142  | +0.0115613 | +0.0118053 | -.0024156  | -.0024519  |
| 0.5262 | -.0612397  | -.0634171  | +0.0115606 | +0.0118054 | -.0024155  | -.0024519  |
| 0.5263 | -.0612343  | -.0634199  | +0.0115598 | +0.0118056 | -.0024153  | -.0024519  |
| 0.5264 | -.0612288  | -.0634227  | +0.0115591 | +0.0118058 | -.0024152  | -.0024519  |
| 0.5265 | -.0612234  | -.0634255  | +0.0115584 | +0.0118060 | -.0024151  | -.0024519  |
| 0.5266 | -.0612179  | -.0634283  | +0.0115576 | +0.0118062 | -.0024150  | -.0024519  |
| 0.5267 | -.0612124  | -.0634311  | +0.0115569 | +0.0118064 | -.0024148  | -.0024520  |
| 0.5268 | -.0612070  | -.0634339  | +0.0115561 | +0.0118066 | -.0024147  | -.0024520  |
| 0.5269 | -.0612015  | -.0634367  | +0.0115554 | +0.0118068 | -.0024146  | -.0024520  |
| 0.5270 | -.0611960  | -.0634395  | +0.0115546 | +0.0118069 | -.0024144  | -.0024520  |
| 0.5271 | -.0611905  | -.0634422  | +0.0115539 | +0.0118071 | -.0024143  | -.0024520  |
| 0.5272 | -.0611851  | -.0634450  | +0.0115531 | +0.0118073 | -.0024142  | -.0024520  |
| 0.5273 | -.0611796  | -.0634478  | +0.0115524 | +0.0118075 | -.0024141  | -.0024520  |
| 0.5274 | -.0611741  | -.0634505  | +0.0115517 | +0.0118077 | -.0024139  | -.0024520  |
| 0.5275 | -.0611686  | -.0634533  | +0.0115509 | +0.0118078 | -.0024138  | -.0024520  |
| 0.5276 | -.0611631  | -.0634561  | +0.0115502 | +0.0118080 | -.0024137  | -.0024520  |
| 0.5277 | -.0611576  | -.0634588  | +0.0115494 | +0.0118082 | -.0024135  | -.0024520  |
| 0.5278 | -.0611520  | -.0634615  | +0.0115486 | +0.0118084 | -.0024134  | -.0024520  |
| 0.5279 | -.0611465  | -.0634643  | +0.0115479 | +0.0118085 | -.0024133  | -.0024521  |
| 0.5280 | -.0611410  | -.0634670  | +0.0115471 | +0.0118087 | -.0024131  | -.0024521  |
| 0.5281 | -.0611355  | -.0634697  | +0.0115464 | +0.0118089 | -.0024130  | -.0024521  |
| 0.5282 | -.0611299  | -.0634725  | +0.0115456 | +0.0118091 | -.0024129  | -.0024521  |
| 0.5283 | -.0611244  | -.0634752  | +0.0115449 | +0.0118092 | -.0024127  | -.0024521  |
| 0.5284 | -.0611188  | -.0634779  | +0.0115441 | +0.0118094 | -.0024126  | -.0024521  |
| 0.5285 | -.0611133  | -.0634806  | +0.0115433 | +0.0118096 | -.0024125  | -.0024521  |
| 0.5286 | -.0611077  | -.0634833  | +0.0115426 | +0.0118097 | -.0024123  | -.0024521  |
| 0.5287 | -.0611022  | -.0634860  | +0.0115418 | +0.0118099 | -.0024122  | -.0024521  |
| 0.5288 | -.0610966  | -.0634887  | +0.0115411 | +0.0118101 | -.0024121  | -.0024521  |
| 0.5289 | -.0610911  | -.0634913  | +0.0115403 | +0.0118102 | -.0024119  | -.0024521  |
| 0.5290 | -.0610855  | -.0634940  | +0.0115395 | +0.0118104 | -.0024118  | -.0024521  |
| 0.5291 | -.0610799  | -.0634967  | +0.0115388 | +0.0118106 | -.0024117  | -.0024521  |
| 0.5292 | -.0610743  | -.0634994  | +0.0115380 | +0.0118107 | -.0024115  | -.0024521  |
| 0.5293 | -.0610687  | -.0635020  | +0.0115372 | +0.0118109 | -.0024114  | -.0024521  |
| 0.5294 | -.0610631  | -.0635047  | +0.0115365 | +0.0118110 | -.0024113  | -.0024521  |
| 0.5295 | -.0610575  | -.0635073  | +0.0115357 | +0.0118112 | -.0024111  | -.0024521  |
| 0.5296 | -.0610519  | -.0635100  | +0.0115349 | +0.0118113 | -.0024110  | -.0024521  |
| 0.5297 | -.0610463  | -.0635126  | +0.0115342 | +0.0118115 | -.0024109  | -.0024521  |
| 0.5298 | -.0610407  | -.0635152  | +0.0115334 | +0.0118117 | -.0024107  | -.0024521  |
| 0.5299 | -.0610351  | -.0635179  | +0.0115326 | +0.0118118 | -.0024106  | -.0024521  |
| 0.5300 | -.0610295  | -.0635205  | +0.0115318 | +0.0118120 | -.0024105  | -.0024521  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.5300 | -.0610295  | -.0635205  | +.0115318  | +.0118120  | -.0024105  | -.0024521  |
| 0.5301 | -.0610239  | -.0635231  | +.0115311  | +.0118121  | -.0024103  | -.0024521  |
| 0.5302 | -.0610182  | -.0635257  | +.0115303  | +.0118123  | -.0024102  | -.0024521  |
| 0.5303 | -.0610126  | -.0635283  | +.0115295  | +.0118124  | -.0024100  | -.0024521  |
| 0.5304 | -.0610070  | -.0635309  | +.0115287  | +.0118125  | -.0024099  | -.0024521  |
| 0.5305 | -.0610013  | -.0635335  | +.0115279  | +.0118127  | -.0024098  | -.0024521  |
| 0.5306 | -.0609957  | -.0635361  | +.0115272  | +.0118128  | -.0024096  | -.0024521  |
| 0.5307 | -.0609900  | -.0635387  | +.0115264  | +.0118130  | -.0024095  | -.0024521  |
| 0.5308 | -.0609844  | -.0635413  | +.0115256  | +.0118131  | -.0024094  | -.0024521  |
| 0.5309 | -.0609787  | -.0635439  | +.0115248  | +.0118133  | -.0024092  | -.0024521  |
| 0.5310 | -.0609730  | -.0635465  | +.0115240  | +.0118134  | -.0024091  | -.0024521  |
| 0.5311 | -.0609674  | -.0635490  | +.0115232  | +.0118135  | -.0024089  | -.0024521  |
| 0.5312 | -.0609617  | -.0635516  | +.0115225  | +.0118137  | -.0024088  | -.0024521  |
| 0.5313 | -.0609560  | -.0635541  | +.0115217  | +.0118138  | -.0024087  | -.0024521  |
| 0.5314 | -.0609503  | -.0635567  | +.0115209  | +.0118140  | -.0024085  | -.0024521  |
| 0.5315 | -.0609446  | -.0635592  | +.0115201  | +.0118141  | -.0024084  | -.0024521  |
| 0.5316 | -.0609390  | -.0635618  | +.0115193  | +.0118142  | -.0024082  | -.0024521  |
| 0.5317 | -.0609333  | -.0635643  | +.0115185  | +.0118144  | -.0024081  | -.0024521  |
| 0.5318 | -.0609275  | -.0635668  | +.0115177  | +.0118145  | -.0024080  | -.0024521  |
| 0.5319 | -.0609218  | -.0635694  | +.0115169  | +.0118146  | -.0024078  | -.0024521  |
| 0.5320 | -.0609161  | -.0635719  | +.0115161  | +.0118148  | -.0024077  | -.0024521  |
| 0.5321 | -.0609104  | -.0635744  | +.0115153  | +.0118149  | -.0024075  | -.0024521  |
| 0.5322 | -.0609047  | -.0635769  | +.0115145  | +.0118150  | -.0024074  | -.0024521  |
| 0.5323 | -.0608990  | -.0635794  | +.0115137  | +.0118151  | -.0024073  | -.0024521  |
| 0.5324 | -.0608932  | -.0635819  | +.0115129  | +.0118153  | -.0024071  | -.0024521  |
| 0.5325 | -.0608875  | -.0635844  | +.0115121  | +.0118154  | -.0024070  | -.0024521  |
| 0.5326 | -.0608818  | -.0635869  | +.0115113  | +.0118155  | -.0024068  | -.0024521  |
| 0.5327 | -.0608760  | -.0635893  | +.0115105  | +.0118156  | -.0024067  | -.0024521  |
| 0.5328 | -.0608703  | -.0635918  | +.0115097  | +.0118158  | -.0024066  | -.0024521  |
| 0.5329 | -.0608645  | -.0635943  | +.0115089  | +.0118159  | -.0024064  | -.0024521  |
| 0.5330 | -.0608587  | -.0635968  | +.0115081  | +.0118160  | -.0024063  | -.0024521  |
| 0.5331 | -.0608530  | -.0635992  | +.0115073  | +.0118161  | -.0024061  | -.0024521  |
| 0.5332 | -.0608472  | -.0636017  | +.0115065  | +.0118162  | -.0024060  | -.0024521  |
| 0.5333 | -.0608414  | -.0636041  | +.0115057  | +.0118163  | -.0024058  | -.0024521  |
| 0.5334 | -.0608357  | -.0636066  | +.0115049  | +.0118165  | -.0024057  | -.0024521  |
| 0.5335 | -.0608299  | -.0636090  | +.0115041  | +.0118166  | -.0024056  | -.0024520  |
| 0.5336 | -.0608241  | -.0636114  | +.0115033  | +.0118167  | -.0024054  | -.0024520  |
| 0.5337 | -.0608183  | -.0636139  | +.0115025  | +.0118168  | -.0024053  | -.0024520  |
| 0.5338 | -.0608125  | -.0636163  | +.0115016  | +.0118169  | -.0024051  | -.0024520  |
| 0.5339 | -.0608067  | -.0636187  | +.0115008  | +.0118170  | -.0024050  | -.0024520  |
| 0.5340 | -.0608009  | -.0636211  | +.0115000  | +.0118171  | -.0024048  | -.0024520  |
| 0.5341 | -.0607951  | -.0636235  | +.0114992  | +.0118172  | -.0024047  | -.0024520  |
| 0.5342 | -.0607893  | -.0636259  | +.0114984  | +.0118173  | -.0024045  | -.0024520  |
| 0.5343 | -.0607834  | -.0636283  | +.0114976  | +.0118174  | -.0024044  | -.0024520  |
| 0.5344 | -.0607776  | -.0636307  | +.0114967  | +.0118175  | -.0024042  | -.0024520  |
| 0.5345 | -.0607718  | -.0636331  | +.0114959  | +.0118177  | -.0024041  | -.0024520  |
| 0.5346 | -.0607659  | -.0636355  | +.0114951  | +.0118178  | -.0024040  | -.0024520  |
| 0.5347 | -.0607601  | -.0636378  | +.0114943  | +.0118179  | -.0024038  | -.0024520  |
| 0.5348 | -.0607543  | -.0636402  | +.0114935  | +.0118180  | -.0024037  | -.0024519  |
| 0.5349 | -.0607484  | -.0636426  | +.0114926  | +.0118181  | -.0024035  | -.0024519  |
| 0.5350 | -.0607426  | -.0636449  | +.0114918  | +.0118181  | -.0024034  | -.0024519  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.5350 | -.0607426  | -.0636449  | +0.114918  | +0.118181  | -.0024034  | -.0024519  |
| 0.5351 | -.0607367  | -.0636473  | +0.114910  | +0.118182  | -.0024032  | -.0024519  |
| 0.5352 | -.0607308  | -.0636496  | +0.114902  | +0.118183  | -.0024031  | -.0024519  |
| 0.5353 | -.0607250  | -.0636520  | +0.114893  | +0.118184  | -.0024029  | -.0024519  |
| 0.5354 | -.0607191  | -.0636543  | +0.114885  | +0.118185  | -.0024028  | -.0024519  |
| 0.5355 | -.0607132  | -.0636566  | +0.114877  | +0.118186  | -.0024026  | -.0024519  |
| 0.5356 | -.0607073  | -.0636590  | +0.114868  | +0.118187  | -.0024025  | -.0024519  |
| 0.5357 | -.0607015  | -.0636613  | +0.114860  | +0.118188  | -.0024023  | -.0024518  |
| 0.5358 | -.0606956  | -.0636636  | +0.114852  | +0.118189  | -.0024022  | -.0024518  |
| 0.5359 | -.0606897  | -.0636659  | +0.114843  | +0.118190  | -.0024020  | -.0024518  |
| 0.5360 | -.0606838  | -.0636682  | +0.114835  | +0.118191  | -.0024019  | -.0024518  |
| 0.5361 | -.0606779  | -.0636705  | +0.114827  | +0.118191  | -.0024017  | -.0024518  |
| 0.5362 | -.0606720  | -.0636728  | +0.114818  | +0.118192  | -.0024016  | -.0024518  |
| 0.5363 | -.0606660  | -.0636751  | +0.114810  | +0.118193  | -.0024014  | -.0024518  |
| 0.5364 | -.0606601  | -.0636774  | +0.114802  | +0.118194  | -.0024013  | -.0024518  |
| 0.5365 | -.0606542  | -.0636797  | +0.114793  | +0.118195  | -.0024011  | -.0024517  |
| 0.5366 | -.0606483  | -.0636819  | +0.114785  | +0.118196  | -.0024010  | -.0024517  |
| 0.5367 | -.0606423  | -.0636842  | +0.114776  | +0.118196  | -.0024008  | -.0024517  |
| 0.5368 | -.0606364  | -.0636865  | +0.114768  | +0.118197  | -.0024007  | -.0024517  |
| 0.5369 | -.0606305  | -.0636887  | +0.114759  | +0.118198  | -.0024005  | -.0024517  |
| 0.5370 | -.0606245  | -.0636910  | +0.114751  | +0.118199  | -.0024004  | -.0024517  |
| 0.5371 | -.0606186  | -.0636932  | +0.114743  | +0.118199  | -.0024002  | -.0024517  |
| 0.5372 | -.0606126  | -.0636955  | +0.114734  | +0.118200  | -.0024001  | -.0024516  |
| 0.5373 | -.0606067  | -.0636977  | +0.114726  | +0.118201  | -.0023999  | -.0024516  |
| 0.5374 | -.0606007  | -.0636999  | +0.114717  | +0.118202  | -.0023998  | -.0024516  |
| 0.5375 | -.0605947  | -.0637021  | +0.114709  | +0.118202  | -.0023996  | -.0024516  |
| 0.5376 | -.0605888  | -.0637044  | +0.114700  | +0.118203  | -.0023995  | -.0024516  |
| 0.5377 | -.0605828  | -.0637066  | +0.114692  | +0.118204  | -.0023993  | -.0024516  |
| 0.5378 | -.0605768  | -.0637088  | +0.114683  | +0.118204  | -.0023992  | -.0024516  |
| 0.5379 | -.0605708  | -.0637110  | +0.114675  | +0.118205  | -.0023990  | -.0024515  |
| 0.5380 | -.0605648  | -.0637132  | +0.114666  | +0.118206  | -.0023989  | -.0024515  |
| 0.5381 | -.0605588  | -.0637154  | +0.114657  | +0.118206  | -.0023987  | -.0024515  |
| 0.5382 | -.0605528  | -.0637176  | +0.114649  | +0.118207  | -.0023985  | -.0024515  |
| 0.5383 | -.0605468  | -.0637197  | +0.114640  | +0.118208  | -.0023984  | -.0024515  |
| 0.5384 | -.0605408  | -.0637219  | +0.114632  | +0.118208  | -.0023982  | -.0024514  |
| 0.5385 | -.0605348  | -.0637241  | +0.114623  | +0.118209  | -.0023981  | -.0024514  |
| 0.5386 | -.0605288  | -.0637263  | +0.114615  | +0.118209  | -.0023979  | -.0024514  |
| 0.5387 | -.0605227  | -.0637284  | +0.114606  | +0.118210  | -.0023978  | -.0024514  |
| 0.5388 | -.0605167  | -.0637306  | +0.114597  | +0.118210  | -.0023976  | -.0024514  |
| 0.5389 | -.0605107  | -.0637327  | +0.114589  | +0.118211  | -.0023975  | -.0024514  |
| 0.5390 | -.0605046  | -.0637349  | +0.114580  | +0.118212  | -.0023973  | -.0024513  |
| 0.5391 | -.0604986  | -.0637370  | +0.114571  | +0.118212  | -.0023972  | -.0024513  |
| 0.5392 | -.0604925  | -.0637391  | +0.114563  | +0.118213  | -.0023970  | -.0024513  |
| 0.5393 | -.0604865  | -.0637413  | +0.114554  | +0.118213  | -.0023968  | -.0024513  |
| 0.5394 | -.0604804  | -.0637434  | +0.114545  | +0.118214  | -.0023967  | -.0024513  |
| 0.5395 | -.0604744  | -.0637455  | +0.114537  | +0.118214  | -.0023965  | -.0024512  |
| 0.5396 | -.0604683  | -.0637476  | +0.114528  | +0.118215  | -.0023964  | -.0024512  |
| 0.5397 | -.0604622  | -.0637497  | +0.114519  | +0.118215  | -.0023962  | -.0024512  |
| 0.5398 | -.0604562  | -.0637518  | +0.114511  | +0.118216  | -.0023961  | -.0024512  |
| 0.5399 | -.0604501  | -.0637539  | +0.114502  | +0.118216  | -.0023959  | -.0024512  |
| 0.5400 | -.0604440  | -.0637560  | +0.114493  | +0.118216  | -.0023957  | -.0024511  |



| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.5400 | -.0604440  | -.0637560  | +.0114493  | +.0118216  | -.0023957  | -.0024511  |
| 0.5401 | -.0604379  | -.0637581  | +.0114484  | +.0118217  | -.0023956  | -.0024511  |
| 0.5402 | -.0604318  | -.0637602  | +.0114476  | +.0118217  | -.0023954  | -.0024511  |
| 0.5403 | -.0604257  | -.0637622  | +.0114467  | +.0118218  | -.0023953  | -.0024511  |
| 0.5404 | -.0604196  | -.0637643  | +.0114458  | +.0118218  | -.0023951  | -.0024510  |
| 0.5405 | -.0604135  | -.0637664  | +.0114449  | +.0118218  | -.0023949  | -.0024510  |
| 0.5406 | -.0604074  | -.0637684  | +.0114440  | +.0118219  | -.0023948  | -.0024510  |
| 0.5407 | -.0604013  | -.0637705  | +.0114432  | +.0118219  | -.0023946  | -.0024510  |
| 0.5408 | -.0603952  | -.0637725  | +.0114423  | +.0118219  | -.0023945  | -.0024510  |
| 0.5409 | -.0603890  | -.0637746  | +.0114414  | +.0118220  | -.0023943  | -.0024509  |
| 0.5410 | -.0603829  | -.0637766  | +.0114405  | +.0118220  | -.0023941  | -.0024509  |
| 0.5411 | -.0603768  | -.0637786  | +.0114396  | +.0118220  | -.0023940  | -.0024509  |
| 0.5412 | -.0603706  | -.0637807  | +.0114387  | +.0118221  | -.0023938  | -.0024509  |
| 0.5413 | -.0603645  | -.0637827  | +.0114378  | +.0118221  | -.0023937  | -.0024508  |
| 0.5414 | -.0603583  | -.0637847  | +.0114370  | +.0118221  | -.0023935  | -.0024508  |
| 0.5415 | -.0603522  | -.0637867  | +.0114361  | +.0118222  | -.0023933  | -.0024508  |
| 0.5416 | -.0603460  | -.0637887  | +.0114352  | +.0118222  | -.0023932  | -.0024508  |
| 0.5417 | -.0603399  | -.0637907  | +.0114343  | +.0118222  | -.0023930  | -.0024507  |
| 0.5418 | -.0603337  | -.0637927  | +.0114334  | +.0118222  | -.0023929  | -.0024507  |
| 0.5419 | -.0603275  | -.0637947  | +.0114325  | +.0118223  | -.0023927  | -.0024507  |
| 0.5420 | -.0603213  | -.0637967  | +.0114316  | +.0118223  | -.0023925  | -.0024507  |
| 0.5421 | -.0603152  | -.0637986  | +.0114307  | +.0118223  | -.0023924  | -.0024506  |
| 0.5422 | -.0603090  | -.0638006  | +.0114298  | +.0118223  | -.0023922  | -.0024506  |
| 0.5423 | -.0603028  | -.0638026  | +.0114289  | +.0118223  | -.0023920  | -.0024506  |
| 0.5424 | -.0602966  | -.0638045  | +.0114280  | +.0118223  | -.0023919  | -.0024505  |
| 0.5425 | -.0602904  | -.0638065  | +.0114271  | +.0118224  | -.0023917  | -.0024505  |
| 0.5426 | -.0602842  | -.0638084  | +.0114262  | +.0118224  | -.0023916  | -.0024505  |
| 0.5427 | -.0602780  | -.0638104  | +.0114253  | +.0118224  | -.0023914  | -.0024505  |
| 0.5428 | -.0602718  | -.0638123  | +.0114244  | +.0118224  | -.0023912  | -.0024504  |
| 0.5429 | -.0602656  | -.0638142  | +.0114235  | +.0118224  | -.0023911  | -.0024504  |
| 0.5430 | -.0602593  | -.0638162  | +.0114226  | +.0118224  | -.0023909  | -.0024504  |
| 0.5431 | -.0602531  | -.0638181  | +.0114217  | +.0118224  | -.0023907  | -.0024504  |
| 0.5432 | -.0602469  | -.0638200  | +.0114208  | +.0118224  | -.0023906  | -.0024503  |
| 0.5433 | -.0602406  | -.0638219  | +.0114199  | +.0118225  | -.0023904  | -.0024503  |
| 0.5434 | -.0602344  | -.0638238  | +.0114190  | +.0118225  | -.0023902  | -.0024503  |
| 0.5435 | -.0602282  | -.0638257  | +.0114181  | +.0118225  | -.0023901  | -.0024502  |
| 0.5436 | -.0602219  | -.0638276  | +.0114172  | +.0118225  | -.0023899  | -.0024502  |
| 0.5437 | -.0602157  | -.0638295  | +.0114163  | +.0118225  | -.0023897  | -.0024502  |
| 0.5438 | -.0602094  | -.0638314  | +.0114153  | +.0118225  | -.0023896  | -.0024501  |
| 0.5439 | -.0602031  | -.0638333  | +.0114144  | +.0118225  | -.0023894  | -.0024501  |
| 0.5440 | -.0601969  | -.0638351  | +.0114135  | +.0118225  | -.0023892  | -.0024501  |
| 0.5441 | -.0601906  | -.0638370  | +.0114126  | +.0118225  | -.0023891  | -.0024501  |
| 0.5442 | -.0601843  | -.0638389  | +.0114117  | +.0118225  | -.0023889  | -.0024500  |
| 0.5443 | -.0601780  | -.0638407  | +.0114108  | +.0118225  | -.0023887  | -.0024500  |
| 0.5444 | -.0601717  | -.0638426  | +.0114099  | +.0118225  | -.0023886  | -.0024500  |
| 0.5445 | -.0601655  | -.0638444  | +.0114089  | +.0118225  | -.0023884  | -.0024499  |
| 0.5446 | -.0601592  | -.0638463  | +.0114080  | +.0118224  | -.0023882  | -.0024499  |
| 0.5447 | -.0601529  | -.0638481  | +.0114071  | +.0118224  | -.0023881  | -.0024499  |
| 0.5448 | -.0601466  | -.0638499  | +.0114062  | +.0118224  | -.0023879  | -.0024498  |
| 0.5449 | -.0601403  | -.0638517  | +.0114052  | +.0118224  | -.0023877  | -.0024498  |
| 0.5450 | -.0601339  | -.0638536  | +.0114043  | +.0118224  | -.0023876  | -.0024498  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.5450 | -.0601339  | -.0638536  | +.0114043  | +.0118224  | -.0023876  | -.0024498  |
| 0.5451 | -.0601276  | -.0638554  | +.0114034  | +.0118224  | -.0023874  | -.0024497  |
| 0.5452 | -.0601213  | -.0638572  | +.0114025  | +.0118224  | -.0023872  | -.0024497  |
| 0.5453 | -.0601150  | -.0638590  | +.0114015  | +.0118224  | -.0023871  | -.0024497  |
| 0.5454 | -.0601086  | -.0638608  | +.0114006  | +.0118224  | -.0023869  | -.0024496  |
| 0.5455 | -.0601023  | -.0638626  | +.0113997  | +.0118223  | -.0023867  | -.0024496  |
| 0.5456 | -.0600960  | -.0638644  | +.0113988  | +.0118223  | -.0023866  | -.0024496  |
| 0.5457 | -.0600896  | -.0638661  | +.0113978  | +.0118223  | -.0023864  | -.0024495  |
| 0.5458 | -.0600833  | -.0638679  | +.0113969  | +.0118223  | -.0023862  | -.0024495  |
| 0.5459 | -.0600769  | -.0638697  | +.0113960  | +.0118223  | -.0023860  | -.0024495  |
| 0.5460 | -.0600706  | -.0638714  | +.0113950  | +.0118222  | -.0023859  | -.0024494  |
| 0.5461 | -.0600642  | -.0638732  | +.0113941  | +.0118222  | -.0023857  | -.0024494  |
| 0.5462 | -.0600578  | -.0638750  | +.0113932  | +.0118222  | -.0023855  | -.0024494  |
| 0.5463 | -.0600515  | -.0638767  | +.0113922  | +.0118222  | -.0023854  | -.0024493  |
| 0.5464 | -.0600451  | -.0638784  | +.0113913  | +.0118221  | -.0023852  | -.0024493  |
| 0.5465 | -.0600387  | -.0638802  | +.0113904  | +.0118221  | -.0023850  | -.0024492  |
| 0.5466 | -.0600323  | -.0638819  | +.0113894  | +.0118221  | -.0023848  | -.0024492  |
| 0.5467 | -.0600259  | -.0638836  | +.0113885  | +.0118220  | -.0023847  | -.0024492  |
| 0.5468 | -.0600195  | -.0638854  | +.0113875  | +.0118220  | -.0023845  | -.0024491  |
| 0.5469 | -.0600131  | -.0638871  | +.0113866  | +.0118220  | -.0023843  | -.0024491  |
| 0.5470 | -.0600067  | -.0638888  | +.0113856  | +.0118220  | -.0023842  | -.0024491  |
| 0.5471 | -.0600003  | -.0638905  | +.0113847  | +.0118219  | -.0023840  | -.0024490  |
| 0.5472 | -.0599939  | -.0638922  | +.0113838  | +.0118219  | -.0023838  | -.0024490  |
| 0.5473 | -.0599875  | -.0638939  | +.0113828  | +.0118218  | -.0023836  | -.0024489  |
| 0.5474 | -.0599811  | -.0638956  | +.0113819  | +.0118218  | -.0023835  | -.0024489  |
| 0.5475 | -.0599746  | -.0638972  | +.0113809  | +.0118218  | -.0023833  | -.0024489  |
| 0.5476 | -.0599682  | -.0638989  | +.0113800  | +.0118217  | -.0023831  | -.0024488  |
| 0.5477 | -.0599618  | -.0639006  | +.0113790  | +.0118217  | -.0023829  | -.0024488  |
| 0.5478 | -.0599553  | -.0639023  | +.0113781  | +.0118216  | -.0023828  | -.0024487  |
| 0.5479 | -.0599489  | -.0639039  | +.0113771  | +.0118216  | -.0023826  | -.0024487  |
| 0.5480 | -.0599424  | -.0639056  | +.0113762  | +.0118216  | -.0023824  | -.0024487  |
| 0.5481 | -.0599360  | -.0639072  | +.0113752  | +.0118215  | -.0023822  | -.0024486  |
| 0.5482 | -.0599295  | -.0639089  | +.0113743  | +.0118215  | -.0023821  | -.0024486  |
| 0.5483 | -.0599231  | -.0639105  | +.0113733  | +.0118214  | -.0023819  | -.0024485  |
| 0.5484 | -.0599166  | -.0639121  | +.0113723  | +.0118214  | -.0023817  | -.0024485  |
| 0.5485 | -.0599101  | -.0639138  | +.0113714  | +.0118213  | -.0023815  | -.0024485  |
| 0.5486 | -.0599036  | -.0639154  | +.0113704  | +.0118213  | -.0023814  | -.0024484  |
| 0.5487 | -.0598972  | -.0639170  | +.0113695  | +.0118212  | -.0023812  | -.0024484  |
| 0.5488 | -.0598907  | -.0639186  | +.0113685  | +.0118212  | -.0023810  | -.0024483  |
| 0.5489 | -.0598842  | -.0639202  | +.0113675  | +.0118211  | -.0023808  | -.0024483  |
| 0.5490 | -.0598777  | -.0639218  | +.0113666  | +.0118211  | -.0023806  | -.0024483  |
| 0.5491 | -.0598712  | -.0639234  | +.0113656  | +.0118210  | -.0023805  | -.0024482  |
| 0.5492 | -.0598647  | -.0639250  | +.0113647  | +.0118209  | -.0023803  | -.0024482  |
| 0.5493 | -.0598582  | -.0639266  | +.0113637  | +.0118209  | -.0023801  | -.0024481  |
| 0.5494 | -.0598517  | -.0639282  | +.0113627  | +.0118208  | -.0023799  | -.0024481  |
| 0.5495 | -.0598452  | -.0639297  | +.0113618  | +.0118208  | -.0023798  | -.0024480  |
| 0.5496 | -.0598386  | -.0639313  | +.0113608  | +.0118207  | -.0023796  | -.0024480  |
| 0.5497 | -.0598321  | -.0639329  | +.0113598  | +.0118206  | -.0023794  | -.0024480  |
| 0.5498 | -.0598256  | -.0639344  | +.0113588  | +.0118206  | -.0023792  | -.0024479  |
| 0.5499 | -.0598190  | -.0639360  | +.0113579  | +.0118205  | -.0023790  | -.0024479  |
| 0.5500 | -.0598125  | -.0639375  | +.0113569  | +.0118204  | -.0023789  | -.0024478  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.5500 | -.0598125  | -.0639375  | +.0113569  | +.0118204  | -.0023789  | -.0024478  |
| 0.5501 | -.0598060  | -.0639390  | +.0113559  | +.0118204  | -.0023787  | -.0024478  |
| 0.5502 | -.0597994  | -.0639406  | +.0113550  | +.0118203  | -.0023785  | -.0024477  |
| 0.5503 | -.0597929  | -.0639421  | +.0113540  | +.0118202  | -.0023783  | -.0024477  |
| 0.5504 | -.0597863  | -.0639436  | +.0113530  | +.0118202  | -.0023781  | -.0024476  |
| 0.5505 | -.0597797  | -.0639451  | +.0113520  | +.0118201  | -.0023780  | -.0024476  |
| 0.5506 | -.0597732  | -.0639467  | +.0113510  | +.0118200  | -.0023778  | -.0024475  |
| 0.5507 | -.0597666  | -.0639482  | +.0113501  | +.0118200  | -.0023776  | -.0024475  |
| 0.5508 | -.0597600  | -.0639497  | +.0113491  | +.0118199  | -.0023774  | -.0024475  |
| 0.5509 | -.0597534  | -.0639512  | +.0113481  | +.0118198  | -.0023772  | -.0024474  |
| 0.5510 | -.0597469  | -.0639526  | +.0113471  | +.0118197  | -.0023771  | -.0024474  |
| 0.5511 | -.0597403  | -.0639541  | +.0113461  | +.0118196  | -.0023769  | -.0024473  |
| 0.5512 | -.0597337  | -.0639556  | +.0113452  | +.0118196  | -.0023767  | -.0024473  |
| 0.5513 | -.0597271  | -.0639571  | +.0113442  | +.0118195  | -.0023765  | -.0024472  |
| 0.5514 | -.0597205  | -.0639585  | +.0113432  | +.0118194  | -.0023763  | -.0024472  |
| 0.5515 | -.0597139  | -.0639600  | +.0113422  | +.0118193  | -.0023761  | -.0024471  |
| 0.5516 | -.0597073  | -.0639615  | +.0113412  | +.0118192  | -.0023760  | -.0024471  |
| 0.5517 | -.0597006  | -.0639629  | +.0113402  | +.0118192  | -.0023758  | -.0024470  |
| 0.5518 | -.0596940  | -.0639644  | +.0113392  | +.0118191  | -.0023756  | -.0024470  |
| 0.5519 | -.0596874  | -.0639658  | +.0113382  | +.0118190  | -.0023754  | -.0024469  |
| 0.5520 | -.0596808  | -.0639672  | +.0113372  | +.0118189  | -.0023752  | -.0024469  |
| 0.5521 | -.0596741  | -.0639687  | +.0113363  | +.0118188  | -.0023750  | -.0024468  |
| 0.5522 | -.0596675  | -.0639701  | +.0113353  | +.0118187  | -.0023749  | -.0024468  |
| 0.5523 | -.0596609  | -.0639715  | +.0113343  | +.0118186  | -.0023747  | -.0024467  |
| 0.5524 | -.0596542  | -.0639729  | +.0113333  | +.0118185  | -.0023745  | -.0024467  |
| 0.5525 | -.0596476  | -.0639743  | +.0113323  | +.0118184  | -.0023743  | -.0024466  |
| 0.5526 | -.0596409  | -.0639757  | +.0113313  | +.0118183  | -.0023741  | -.0024466  |
| 0.5527 | -.0596342  | -.0639771  | +.0113303  | +.0118182  | -.0023739  | -.0024465  |
| 0.5528 | -.0596276  | -.0639785  | +.0113293  | +.0118181  | -.0023738  | -.0024465  |
| 0.5529 | -.0596209  | -.0639799  | +.0113283  | +.0118181  | -.0023736  | -.0024464  |
| 0.5530 | -.0596142  | -.0639813  | +.0113273  | +.0118180  | -.0023734  | -.0024464  |
| 0.5531 | -.0596076  | -.0639826  | +.0113263  | +.0118179  | -.0023732  | -.0024463  |
| 0.5532 | -.0596009  | -.0639840  | +.0113253  | +.0118178  | -.0023730  | -.0024463  |
| 0.5533 | -.0595942  | -.0639854  | +.0113243  | +.0118176  | -.0023728  | -.0024462  |
| 0.5534 | -.0595875  | -.0639867  | +.0113233  | +.0118175  | -.0023726  | -.0024462  |
| 0.5535 | -.0595808  | -.0639881  | +.0113223  | +.0118174  | -.0023725  | -.0024461  |
| 0.5536 | -.0595741  | -.0639894  | +.0113212  | +.0118173  | -.0023723  | -.0024461  |
| 0.5537 | -.0595674  | -.0639908  | +.0113202  | +.0118172  | -.0023721  | -.0024460  |
| 0.5538 | -.0595607  | -.0639921  | +.0113192  | +.0118171  | -.0023719  | -.0024459  |
| 0.5539 | -.0595540  | -.0639934  | +.0113182  | +.0118170  | -.0023717  | -.0024459  |
| 0.5540 | -.0595472  | -.0639948  | +.0113172  | +.0118169  | -.0023715  | -.0024458  |
| 0.5541 | -.0595405  | -.0639961  | +.0113162  | +.0118168  | -.0023713  | -.0024458  |
| 0.5542 | -.0595338  | -.0639974  | +.0113152  | +.0118167  | -.0023711  | -.0024457  |
| 0.5543 | -.0595271  | -.0639987  | +.0113142  | +.0118166  | -.0023710  | -.0024457  |
| 0.5544 | -.0595203  | -.0640000  | +.0113131  | +.0118164  | -.0023708  | -.0024456  |
| 0.5545 | -.0595136  | -.0640013  | +.0113121  | +.0118163  | -.0023706  | -.0024456  |
| 0.5546 | -.0595068  | -.0640026  | +.0113111  | +.0118162  | -.0023704  | -.0024455  |
| 0.5547 | -.0595001  | -.0640039  | +.0113101  | +.0118161  | -.0023702  | -.0024455  |
| 0.5548 | -.0594933  | -.0640051  | +.0113091  | +.0118160  | -.0023700  | -.0024454  |
| 0.5549 | -.0594866  | -.0640064  | +.0113081  | +.0118159  | -.0023698  | -.0024453  |
| 0.5550 | -.0594798  | -.0640077  | +.0113070  | +.0118157  | -.0023696  | -.0024453  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.5550 | -.0594798  | -.0640077  | +.0113070  | +.0118157  | -.0023696  | -.0024453  |
| 0.5551 | -.0594730  | -.0640090  | +.0113060  | +.0118156  | -.0023694  | -.0024452  |
| 0.5552 | -.0594663  | -.0640102  | +.0113050  | +.0118155  | -.0023692  | -.0024452  |
| 0.5553 | -.0594595  | -.0640115  | +.0113040  | +.0118154  | -.0023691  | -.0024451  |
| 0.5554 | -.0594527  | -.0640127  | +.0113029  | +.0118152  | -.0023689  | -.0024451  |
| 0.5555 | -.0594459  | -.0640139  | +.0113019  | +.0118151  | -.0023687  | -.0024450  |
| 0.5556 | -.0594391  | -.0640152  | +.0113009  | +.0118150  | -.0023685  | -.0024449  |
| 0.5557 | -.0594323  | -.0640164  | +.0112999  | +.0118149  | -.0023683  | -.0024449  |
| 0.5558 | -.0594255  | -.0640176  | +.0112988  | +.0118147  | -.0023681  | -.0024448  |
| 0.5559 | -.0594187  | -.0640189  | +.0112978  | +.0118146  | -.0023679  | -.0024448  |
| 0.5560 | -.0594119  | -.0640201  | +.0112968  | +.0118145  | -.0023677  | -.0024447  |
| 0.5561 | -.0594051  | -.0640213  | +.0112957  | +.0118143  | -.0023675  | -.0024447  |
| 0.5562 | -.0593983  | -.0640225  | +.0112947  | +.0118142  | -.0023673  | -.0024446  |
| 0.5563 | -.0593915  | -.0640237  | +.0112937  | +.0118141  | -.0023671  | -.0024445  |
| 0.5564 | -.0593847  | -.0640249  | +.0112926  | +.0118139  | -.0023669  | -.0024445  |
| 0.5565 | -.0593778  | -.0640260  | +.0112916  | +.0118138  | -.0023668  | -.0024444  |
| 0.5566 | -.0593710  | -.0640272  | +.0112906  | +.0118137  | -.0023666  | -.0024444  |
| 0.5567 | -.0593642  | -.0640284  | +.0112895  | +.0118135  | -.0023664  | -.0024443  |
| 0.5568 | -.0593573  | -.0640296  | +.0112885  | +.0118134  | -.0023662  | -.0024442  |
| 0.5569 | -.0593505  | -.0640307  | +.0112875  | +.0118132  | -.0023660  | -.0024442  |
| 0.5570 | -.0593436  | -.0640319  | +.0112864  | +.0118131  | -.0023658  | -.0024441  |
| 0.5571 | -.0593368  | -.0640330  | +.0112854  | +.0118129  | -.0023656  | -.0024441  |
| 0.5572 | -.0593299  | -.0640342  | +.0112843  | +.0118128  | -.0023654  | -.0024440  |
| 0.5573 | -.0593230  | -.0640353  | +.0112833  | +.0118126  | -.0023652  | -.0024439  |
| 0.5574 | -.0593162  | -.0640365  | +.0112822  | +.0118125  | -.0023650  | -.0024439  |
| 0.5575 | -.0593093  | -.0640376  | +.0112812  | +.0118124  | -.0023648  | -.0024438  |
| 0.5576 | -.0593024  | -.0640387  | +.0112802  | +.0118122  | -.0023646  | -.0024437  |
| 0.5577 | -.0592955  | -.0640398  | +.0112791  | +.0118121  | -.0023644  | -.0024437  |
| 0.5578 | -.0592886  | -.0640409  | +.0112781  | +.0118119  | -.0023642  | -.0024436  |
| 0.5579 | -.0592817  | -.0640420  | +.0112770  | +.0118117  | -.0023640  | -.0024436  |
| 0.5580 | -.0592749  | -.0640431  | +.0112760  | +.0118116  | -.0023638  | -.0024435  |
| 0.5581 | -.0592680  | -.0640442  | +.0112749  | +.0118114  | -.0023636  | -.0024434  |
| 0.5582 | -.0592610  | -.0640453  | +.0112739  | +.0118113  | -.0023634  | -.0024434  |
| 0.5583 | -.0592541  | -.0640464  | +.0112728  | +.0118111  | -.0023632  | -.0024433  |
| 0.5584 | -.0592472  | -.0640475  | +.0112718  | +.0118110  | -.0023630  | -.0024432  |
| 0.5585 | -.0592403  | -.0640486  | +.0112707  | +.0118108  | -.0023628  | -.0024432  |
| 0.5586 | -.0592334  | -.0640496  | +.0112696  | +.0118106  | -.0023626  | -.0024431  |
| 0.5587 | -.0592265  | -.0640507  | +.0112686  | +.0118105  | -.0023624  | -.0024430  |
| 0.5588 | -.0592195  | -.0640518  | +.0112675  | +.0118103  | -.0023622  | -.0024430  |
| 0.5589 | -.0592126  | -.0640528  | +.0112665  | +.0118102  | -.0023621  | -.0024429  |
| 0.5590 | -.0592056  | -.0640539  | +.0112654  | +.0118100  | -.0023619  | -.0024428  |
| 0.5591 | -.0591987  | -.0640549  | +.0112644  | +.0118098  | -.0023617  | -.0024428  |
| 0.5592 | -.0591918  | -.0640559  | +.0112633  | +.0118097  | -.0023615  | -.0024427  |
| 0.5593 | -.0591848  | -.0640570  | +.0112622  | +.0118095  | -.0023613  | -.0024426  |
| 0.5594 | -.0591778  | -.0640580  | +.0112612  | +.0118093  | -.0023611  | -.0024426  |
| 0.5595 | -.0591709  | -.0640590  | +.0112601  | +.0118091  | -.0023609  | -.0024425  |
| 0.5596 | -.0591639  | -.0640600  | +.0112590  | +.0118090  | -.0023607  | -.0024424  |
| 0.5597 | -.0591569  | -.0640610  | +.0112580  | +.0118088  | -.0023605  | -.0024424  |
| 0.5598 | -.0591500  | -.0640620  | +.0112569  | +.0118086  | -.0023603  | -.0024423  |
| 0.5599 | -.0591430  | -.0640630  | +.0112558  | +.0118085  | -.0023601  | -.0024422  |
| 0.5600 | -.0591360  | -.0640640  | +.0112548  | +.0118083  | -.0023599  | -.0024422  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.5600 | -.0591360  | -.0640640  | +0.0112548 | +0.0118083 | -.0023599  | -.0024422  |
| 0.5601 | -.0591290  | -.0640650  | +0.0112537 | +0.0118081 | -.0023597  | -.0024421  |
| 0.5602 | -.0591220  | -.0640660  | +0.0112526 | +0.0118079 | -.0023595  | -.0024420  |
| 0.5603 | -.0591150  | -.0640669  | +0.0112516 | +0.0118077 | -.0023593  | -.0024420  |
| 0.5604 | -.0591080  | -.0640679  | +0.0112505 | +0.0118076 | -.0023591  | -.0024419  |
| 0.5605 | -.0591010  | -.0640689  | +0.0112494 | +0.0118074 | -.0023588  | -.0024418  |
| 0.5606 | -.0590940  | -.0640698  | +0.0112483 | +0.0118072 | -.0023586  | -.0024418  |
| 0.5607 | -.0590870  | -.0640708  | +0.0112473 | +0.0118070 | -.0023584  | -.0024417  |
| 0.5608 | -.0590800  | -.0640717  | +0.0112462 | +0.0118068 | -.0023582  | -.0024416  |
| 0.5609 | -.0590729  | -.0640727  | +0.0112451 | +0.0118066 | -.0023580  | -.0024416  |
| 0.5610 | -.0590659  | -.0640736  | +0.0112440 | +0.0118065 | -.0023578  | -.0024415  |
| 0.5611 | -.0590589  | -.0640745  | +0.0112429 | +0.0118063 | -.0023576  | -.0024414  |
| 0.5612 | -.0590518  | -.0640754  | +0.0112419 | +0.0118061 | -.0023574  | -.0024413  |
| 0.5613 | -.0590448  | -.0640764  | +0.0112408 | +0.0118059 | -.0023572  | -.0024413  |
| 0.5614 | -.0590378  | -.0640773  | +0.0112397 | +0.0118057 | -.0023570  | -.0024412  |
| 0.5615 | -.0590307  | -.0640782  | +0.0112386 | +0.0118055 | -.0023568  | -.0024411  |
| 0.5616 | -.0590237  | -.0640791  | +0.0112375 | +0.0118053 | -.0023566  | -.0024411  |
| 0.5617 | -.0590166  | -.0640800  | +0.0112364 | +0.0118051 | -.0023564  | -.0024410  |
| 0.5618 | -.0590095  | -.0640809  | +0.0112354 | +0.0118049 | -.0023562  | -.0024409  |
| 0.5619 | -.0590025  | -.0640817  | +0.0112343 | +0.0118047 | -.0023560  | -.0024408  |
| 0.5620 | -.0589954  | -.0640826  | +0.0112332 | +0.0118045 | -.0023558  | -.0024408  |
| 0.5621 | -.0589883  | -.0640835  | +0.0112321 | +0.0118043 | -.0023556  | -.0024407  |
| 0.5622 | -.0589812  | -.0640843  | +0.0112310 | +0.0118041 | -.0023554  | -.0024406  |
| 0.5623 | -.0589741  | -.0640852  | +0.0112299 | +0.0118039 | -.0023552  | -.0024405  |
| 0.5624 | -.0589671  | -.0640861  | +0.0112288 | +0.0118037 | -.0023550  | -.0024405  |
| 0.5625 | -.0589600  | -.0640869  | +0.0112277 | +0.0118035 | -.0023548  | -.0024404  |
| 0.5626 | -.0589529  | -.0640878  | +0.0112266 | +0.0118033 | -.0023546  | -.0024403  |
| 0.5627 | -.0589458  | -.0640886  | +0.0112255 | +0.0118031 | -.0023544  | -.0024403  |
| 0.5628 | -.0589387  | -.0640894  | +0.0112244 | +0.0118029 | -.0023542  | -.0024402  |
| 0.5629 | -.0589315  | -.0640903  | +0.0112233 | +0.0118027 | -.0023539  | -.0024401  |
| 0.5630 | -.0589244  | -.0640911  | +0.0112222 | +0.0118025 | -.0023537  | -.0024400  |
| 0.5631 | -.0589173  | -.0640919  | +0.0112211 | +0.0118023 | -.0023535  | -.0024400  |
| 0.5632 | -.0589102  | -.0640927  | +0.0112200 | +0.0118020 | -.0023533  | -.0024399  |
| 0.5633 | -.0589031  | -.0640935  | +0.0112189 | +0.0118018 | -.0023531  | -.0024398  |
| 0.5634 | -.0588959  | -.0640943  | +0.0112178 | +0.0118016 | -.0023529  | -.0024397  |
| 0.5635 | -.0588888  | -.0640951  | +0.0112167 | +0.0118014 | -.0023527  | -.0024397  |
| 0.5636 | -.0588816  | -.0640959  | +0.0112156 | +0.0118012 | -.0023525  | -.0024396  |
| 0.5637 | -.0588745  | -.0640967  | +0.0112145 | +0.0118010 | -.0023523  | -.0024395  |
| 0.5638 | -.0588673  | -.0640974  | +0.0112134 | +0.0118008 | -.0023521  | -.0024394  |
| 0.5639 | -.0588602  | -.0640982  | +0.0112123 | +0.0118005 | -.0023519  | -.0024393  |
| 0.5640 | -.0588530  | -.0640990  | +0.0112112 | +0.0118003 | -.0023517  | -.0024393  |
| 0.5641 | -.0588459  | -.0640997  | +0.0112101 | +0.0118001 | -.0023515  | -.0024392  |
| 0.5642 | -.0588387  | -.0641005  | +0.0112090 | +0.0117999 | -.0023512  | -.0024391  |
| 0.5643 | -.0588315  | -.0641012  | +0.0112079 | +0.0117996 | -.0023510  | -.0024390  |
| 0.5644 | -.0588243  | -.0641020  | +0.0112068 | +0.0117994 | -.0023508  | -.0024390  |
| 0.5645 | -.0588172  | -.0641027  | +0.0112057 | +0.0117992 | -.0023506  | -.0024389  |
| 0.5646 | -.0588100  | -.0641034  | +0.0112046 | +0.0117990 | -.0023504  | -.0024388  |
| 0.5647 | -.0588028  | -.0641042  | +0.0112034 | +0.0117987 | -.0023502  | -.0024387  |
| 0.5648 | -.0587956  | -.0641049  | +0.0112023 | +0.0117985 | -.0023500  | -.0024386  |
| 0.5649 | -.0587884  | -.0641056  | +0.0112012 | +0.0117983 | -.0023498  | -.0024386  |
| 0.5650 | -.0587812  | -.0641063  | +0.0112001 | +0.0117980 | -.0023496  | -.0024385  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.5650 | -.0587812  | -.0641063  | +0.0112001 | +0.0117980 | -.0023496  | -.0024385  |
| 0.5651 | -.0587740  | -.0641070  | +0.0111990 | +0.0117978 | -.0023493  | -.0024384  |
| 0.5652 | -.0587668  | -.0641077  | +0.0111979 | +0.0117976 | -.0023491  | -.0024383  |
| 0.5653 | -.0587596  | -.0641084  | +0.0111967 | +0.0117973 | -.0023489  | -.0024382  |
| 0.5654 | -.0587523  | -.0641091  | +0.0111956 | +0.0117971 | -.0023487  | -.0024382  |
| 0.5655 | -.0587451  | -.0641098  | +0.0111945 | +0.0117969 | -.0023485  | -.0024381  |
| 0.5656 | -.0587379  | -.0641104  | +0.0111934 | +0.0117966 | -.0023483  | -.0024380  |
| 0.5657 | -.0587306  | -.0641111  | +0.0111923 | +0.0117964 | -.0023481  | -.0024379  |
| 0.5658 | -.0587234  | -.0641118  | +0.0111911 | +0.0117962 | -.0023479  | -.0024378  |
| 0.5659 | -.0587162  | -.0641124  | +0.0111900 | +0.0117959 | -.0023477  | -.0024378  |
| 0.5660 | -.0587089  | -.0641131  | +0.0111889 | +0.0117957 | -.0023474  | -.0024377  |
| 0.5661 | -.0587017  | -.0641137  | +0.0111877 | +0.0117954 | -.0023472  | -.0024376  |
| 0.5662 | -.0586944  | -.0641144  | +0.0111866 | +0.0117952 | -.0023470  | -.0024375  |
| 0.5663 | -.0586871  | -.0641150  | +0.0111855 | +0.0117949 | -.0023468  | -.0024374  |
| 0.5664 | -.0586799  | -.0641156  | +0.0111844 | +0.0117947 | -.0023466  | -.0024373  |
| 0.5665 | -.0586726  | -.0641163  | +0.0111832 | +0.0117944 | -.0023464  | -.0024373  |
| 0.5666 | -.0586653  | -.0641169  | +0.0111821 | +0.0117942 | -.0023462  | -.0024372  |
| 0.5667 | -.0586581  | -.0641175  | +0.0111810 | +0.0117939 | -.0023459  | -.0024371  |
| 0.5668 | -.0586508  | -.0641181  | +0.0111798 | +0.0117937 | -.0023457  | -.0024370  |
| 0.5669 | -.0586435  | -.0641187  | +0.0111787 | +0.0117934 | -.0023455  | -.0024369  |
| 0.5670 | -.0586362  | -.0641193  | +0.0111776 | +0.0117932 | -.0023453  | -.0024368  |
| 0.5671 | -.0586289  | -.0641199  | +0.0111764 | +0.0117929 | -.0023451  | -.0024368  |
| 0.5672 | -.0586216  | -.0641205  | +0.0111753 | +0.0117927 | -.0023449  | -.0024367  |
| 0.5673 | -.0586143  | -.0641210  | +0.0111741 | +0.0117924 | -.0023446  | -.0024366  |
| 0.5674 | -.0586070  | -.0641216  | +0.0111730 | +0.0117921 | -.0023444  | -.0024365  |
| 0.5675 | -.0585997  | -.0641222  | +0.0111719 | +0.0117919 | -.0023442  | -.0024364  |
| 0.5676 | -.0585924  | -.0641227  | +0.0111707 | +0.0117916 | -.0023440  | -.0024363  |
| 0.5677 | -.0585851  | -.0641233  | +0.0111696 | +0.0117914 | -.0023438  | -.0024362  |
| 0.5678 | -.0585777  | -.0641238  | +0.0111684 | +0.0117911 | -.0023436  | -.0024362  |
| 0.5679 | -.0585704  | -.0641244  | +0.0111673 | +0.0117908 | -.0023433  | -.0024361  |
| 0.5680 | -.0585631  | -.0641249  | +0.0111662 | +0.0117906 | -.0023431  | -.0024360  |
| 0.5681 | -.0585557  | -.0641255  | +0.0111650 | +0.0117903 | -.0023429  | -.0024359  |
| 0.5682 | -.0585484  | -.0641260  | +0.0111639 | +0.0117900 | -.0023427  | -.0024358  |
| 0.5683 | -.0585410  | -.0641265  | +0.0111627 | +0.0117898 | -.0023425  | -.0024357  |
| 0.5684 | -.0585337  | -.0641270  | +0.0111616 | +0.0117895 | -.0023423  | -.0024356  |
| 0.5685 | -.0585263  | -.0641275  | +0.0111604 | +0.0117892 | -.0023420  | -.0024355  |
| 0.5686 | -.0585190  | -.0641280  | +0.0111593 | +0.0117890 | -.0023418  | -.0024355  |
| 0.5687 | -.0585116  | -.0641285  | +0.0111581 | +0.0117887 | -.0023416  | -.0024354  |
| 0.5688 | -.0585043  | -.0641290  | +0.0111570 | +0.0117884 | -.0023414  | -.0024353  |
| 0.5689 | -.0584969  | -.0641295  | +0.0111558 | +0.0117881 | -.0023412  | -.0024352  |
| 0.5690 | -.0584895  | -.0641300  | +0.0111546 | +0.0117879 | -.0023409  | -.0024351  |
| 0.5691 | -.0584821  | -.0641305  | +0.0111535 | +0.0117876 | -.0023407  | -.0024350  |
| 0.5692 | -.0584747  | -.0641309  | +0.0111523 | +0.0117873 | -.0023405  | -.0024349  |
| 0.5693 | -.0584673  | -.0641314  | +0.0111512 | +0.0117870 | -.0023403  | -.0024348  |
| 0.5694 | -.0584600  | -.0641319  | +0.0111500 | +0.0117867 | -.0023401  | -.0024347  |
| 0.5695 | -.0584526  | -.0641323  | +0.0111489 | +0.0117865 | -.0023398  | -.0024347  |
| 0.5696 | -.0584452  | -.0641328  | +0.0111477 | +0.0117862 | -.0023396  | -.0024346  |
| 0.5697 | -.0584377  | -.0641332  | +0.0111465 | +0.0117859 | -.0023394  | -.0024345  |
| 0.5698 | -.0584303  | -.0641336  | +0.0111454 | +0.0117856 | -.0023392  | -.0024344  |
| 0.5699 | -.0584229  | -.0641341  | +0.0111442 | +0.0117853 | -.0023390  | -.0024343  |
| 0.5700 | -.0584155  | -.0641345  | +0.0111430 | +0.0117850 | -.0023387  | -.0024342  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.5700 | -.0584155  | -.0641345  | +.0111430  | +.0117850  | -.0023387  | -.0024342  |
| 0.5701 | -.0584081  | -.0641349  | +.0111419  | +.0117847  | -.0023385  | -.0024341  |
| 0.5702 | -.0584006  | -.0641353  | +.0111407  | +.0117845  | -.0023383  | -.0024340  |
| 0.5703 | -.0583932  | -.0641357  | +.0111396  | +.0117842  | -.0023381  | -.0024339  |
| 0.5704 | -.0583858  | -.0641361  | +.0111384  | +.0117839  | -.0023379  | -.0024338  |
| 0.5705 | -.0583783  | -.0641365  | +.0111372  | +.0117836  | -.0023376  | -.0024337  |
| 0.5706 | -.0583709  | -.0641369  | +.0111360  | +.0117833  | -.0023374  | -.0024336  |
| 0.5707 | -.0583634  | -.0641373  | +.0111349  | +.0117830  | -.0023372  | -.0024336  |
| 0.5708 | -.0583560  | -.0641377  | +.0111337  | +.0117827  | -.0023370  | -.0024335  |
| 0.5709 | -.0583485  | -.0641381  | +.0111325  | +.0117824  | -.0023367  | -.0024334  |
| 0.5710 | -.0583411  | -.0641384  | +.0111314  | +.0117821  | -.0023365  | -.0024333  |
| 0.5711 | -.0583336  | -.0641388  | +.0111302  | +.0117818  | -.0023363  | -.0024332  |
| 0.5712 | -.0583261  | -.0641391  | +.0111290  | +.0117815  | -.0023361  | -.0024331  |
| 0.5713 | -.0583187  | -.0641395  | +.0111278  | +.0117812  | -.0023358  | -.0024330  |
| 0.5714 | -.0583112  | -.0641398  | +.0111267  | +.0117809  | -.0023356  | -.0024329  |
| 0.5715 | -.0583037  | -.0641402  | +.0111255  | +.0117806  | -.0023354  | -.0024328  |
| 0.5716 | -.0582962  | -.0641405  | +.0111243  | +.0117803  | -.0023352  | -.0024327  |
| 0.5717 | -.0582887  | -.0641408  | +.0111231  | +.0117800  | -.0023349  | -.0024326  |
| 0.5718 | -.0582812  | -.0641412  | +.0111219  | +.0117797  | -.0023347  | -.0024325  |
| 0.5719 | -.0582737  | -.0641415  | +.0111208  | +.0117794  | -.0023345  | -.0024324  |
| 0.5720 | -.0582662  | -.0641418  | +.0111196  | +.0117790  | -.0023343  | -.0024323  |
| 0.5721 | -.0582587  | -.0641421  | +.0111184  | +.0117787  | -.0023340  | -.0024322  |
| 0.5722 | -.0582512  | -.0641424  | +.0111172  | +.0117784  | -.0023338  | -.0024321  |
| 0.5723 | -.0582437  | -.0641427  | +.0111160  | +.0117781  | -.0023336  | -.0024320  |
| 0.5724 | -.0582361  | -.0641430  | +.0111148  | +.0117778  | -.0023334  | -.0024319  |
| 0.5725 | -.0582286  | -.0641433  | +.0111136  | +.0117775  | -.0023331  | -.0024318  |
| 0.5726 | -.0582211  | -.0641435  | +.0111125  | +.0117772  | -.0023329  | -.0024317  |
| 0.5727 | -.0582136  | -.0641438  | +.0111113  | +.0117768  | -.0023327  | -.0024316  |
| 0.5728 | -.0582060  | -.0641441  | +.0111101  | +.0117765  | -.0023325  | -.0024315  |
| 0.5729 | -.0581985  | -.0641443  | +.0111089  | +.0117762  | -.0023322  | -.0024314  |
| 0.5730 | -.0581909  | -.0641446  | +.0111077  | +.0117759  | -.0023320  | -.0024313  |
| 0.5731 | -.0581834  | -.0641448  | +.0111065  | +.0117756  | -.0023318  | -.0024312  |
| 0.5732 | -.0581758  | -.0641451  | +.0111053  | +.0117752  | -.0023315  | -.0024312  |
| 0.5733 | -.0581682  | -.0641453  | +.0111041  | +.0117749  | -.0023313  | -.0024311  |
| 0.5734 | -.0581607  | -.0641455  | +.0111029  | +.0117746  | -.0023311  | -.0024310  |
| 0.5735 | -.0581531  | -.0641458  | +.0111017  | +.0117743  | -.0023309  | -.0024309  |
| 0.5736 | -.0581455  | -.0641460  | +.0111005  | +.0117739  | -.0023306  | -.0024308  |
| 0.5737 | -.0581380  | -.0641462  | +.0110993  | +.0117736  | -.0023304  | -.0024307  |
| 0.5738 | -.0581304  | -.0641464  | +.0110981  | +.0117733  | -.0023302  | -.0024306  |
| 0.5739 | -.0581228  | -.0641466  | +.0110969  | +.0117729  | -.0023299  | -.0024305  |
| 0.5740 | -.0581152  | -.0641468  | +.0110957  | +.0117726  | -.0023297  | -.0024304  |
| 0.5741 | -.0581076  | -.0641470  | +.0110945  | +.0117723  | -.0023295  | -.0024303  |
| 0.5742 | -.0581000  | -.0641472  | +.0110933  | +.0117719  | -.0023293  | -.0024301  |
| 0.5743 | -.0580924  | -.0641473  | +.0110921  | +.0117716  | -.0023290  | -.0024300  |
| 0.5744 | -.0580848  | -.0641475  | +.0110909  | +.0117713  | -.0023288  | -.0024299  |
| 0.5745 | -.0580772  | -.0641477  | +.0110897  | +.0117709  | -.0023286  | -.0024298  |
| 0.5746 | -.0580696  | -.0641478  | +.0110885  | +.0117706  | -.0023283  | -.0024297  |
| 0.5747 | -.0580619  | -.0641480  | +.0110873  | +.0117703  | -.0023281  | -.0024296  |
| 0.5748 | -.0580543  | -.0641482  | +.0110861  | +.0117699  | -.0023279  | -.0024295  |
| 0.5749 | -.0580467  | -.0641483  | +.0110849  | +.0117696  | -.0023276  | -.0024294  |
| 0.5750 | -.0580391  | -.0641484  | +.0110836  | +.0117692  | -.0023274  | -.0024293  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.5750 | -.0580391  | -.0641484  | +.0110836  | +.0117692  | -.0023274  | -.0024293  |
| 0.5751 | -.0580314  | -.0641486  | +.0110824  | +.0117689  | -.0023272  | -.0024292  |
| 0.5752 | -.0580238  | -.0641487  | +.0110812  | +.0117685  | -.0023269  | -.0024291  |
| 0.5753 | -.0580161  | -.0641488  | +.0110800  | +.0117682  | -.0023267  | -.0024290  |
| 0.5754 | -.0580085  | -.0641489  | +.0110788  | +.0117678  | -.0023265  | -.0024289  |
| 0.5755 | -.0580008  | -.0641490  | +.0110776  | +.0117675  | -.0023262  | -.0024288  |
| 0.5756 | -.0579932  | -.0641491  | +.0110764  | +.0117671  | -.0023260  | -.0024287  |
| 0.5757 | -.0579855  | -.0641492  | +.0110751  | +.0117668  | -.0023258  | -.0024286  |
| 0.5758 | -.0579778  | -.0641493  | +.0110739  | +.0117664  | -.0023255  | -.0024285  |
| 0.5759 | -.0579702  | -.0641494  | +.0110727  | +.0117661  | -.0023253  | -.0024284  |
| 0.5760 | -.0579625  | -.0641495  | +.0110715  | +.0117657  | -.0023251  | -.0024283  |
| 0.5761 | -.0579548  | -.0641496  | +.0110703  | +.0117654  | -.0023248  | -.0024282  |
| 0.5762 | -.0579471  | -.0641496  | +.0110690  | +.0117650  | -.0023246  | -.0024281  |
| 0.5763 | -.0579394  | -.0641497  | +.0110678  | +.0117647  | -.0023244  | -.0024280  |
| 0.5764 | -.0579318  | -.0641498  | +.0110666  | +.0117643  | -.0023241  | -.0024279  |
| 0.5765 | -.0579241  | -.0641498  | +.0110654  | +.0117639  | -.0023239  | -.0024278  |
| 0.5766 | -.0579164  | -.0641499  | +.0110641  | +.0117636  | -.0023237  | -.0024276  |
| 0.5767 | -.0579086  | -.0641499  | +.0110629  | +.0117632  | -.0023234  | -.0024275  |
| 0.5768 | -.0579009  | -.0641499  | +.0110617  | +.0117629  | -.0023232  | -.0024274  |
| 0.5769 | -.0578932  | -.0641500  | +.0110605  | +.0117625  | -.0023230  | -.0024273  |
| 0.5770 | -.0578855  | -.0641500  | +.0110592  | +.0117621  | -.0023227  | -.0024272  |
| 0.5771 | -.0578778  | -.0641500  | +.0110580  | +.0117618  | -.0023225  | -.0024271  |
| 0.5772 | -.0578701  | -.0641500  | +.0110568  | +.0117614  | -.0023222  | -.0024270  |
| 0.5773 | -.0578623  | -.0641500  | +.0110555  | +.0117610  | -.0023220  | -.0024269  |
| 0.5774 | -.0578546  | -.0641500  | +.0110543  | +.0117607  | -.0023218  | -.0024268  |
| 0.5775 | -.0578469  | -.0641500  | +.0110531  | +.0117603  | -.0023215  | -.0024267  |
| 0.5776 | -.0578391  | -.0641500  | +.0110518  | +.0117599  | -.0023213  | -.0024266  |
| 0.5777 | -.0578314  | -.0641500  | +.0110506  | +.0117595  | -.0023211  | -.0024265  |
| 0.5778 | -.0578236  | -.0641500  | +.0110494  | +.0117592  | -.0023208  | -.0024263  |
| 0.5779 | -.0578159  | -.0641499  | +.0110481  | +.0117588  | -.0023206  | -.0024262  |
| 0.5780 | -.0578081  | -.0641499  | +.0110469  | +.0117584  | -.0023203  | -.0024261  |
| 0.5781 | -.0578003  | -.0641499  | +.0110456  | +.0117580  | -.0023201  | -.0024260  |
| 0.5782 | -.0577926  | -.0641498  | +.0110444  | +.0117577  | -.0023199  | -.0024259  |
| 0.5783 | -.0577848  | -.0641498  | +.0110432  | +.0117573  | -.0023196  | -.0024258  |
| 0.5784 | -.0577770  | -.0641497  | +.0110419  | +.0117569  | -.0023194  | -.0024257  |
| 0.5785 | -.0577692  | -.0641496  | +.0110407  | +.0117565  | -.0023192  | -.0024256  |
| 0.5786 | -.0577614  | -.0641496  | +.0110394  | +.0117561  | -.0023189  | -.0024255  |
| 0.5787 | -.0577537  | -.0641495  | +.0110382  | +.0117557  | -.0023187  | -.0024254  |
| 0.5788 | -.0577459  | -.0641494  | +.0110369  | +.0117554  | -.0023184  | -.0024252  |
| 0.5789 | -.0577381  | -.0641493  | +.0110357  | +.0117550  | -.0023182  | -.0024251  |
| 0.5790 | -.0577303  | -.0641492  | +.0110344  | +.0117546  | -.0023180  | -.0024250  |
| 0.5791 | -.0577224  | -.0641491  | +.0110332  | +.0117542  | -.0023177  | -.0024249  |
| 0.5792 | -.0577146  | -.0641490  | +.0110319  | +.0117538  | -.0023175  | -.0024248  |
| 0.5793 | -.0577068  | -.0641489  | +.0110307  | +.0117534  | -.0023172  | -.0024247  |
| 0.5794 | -.0576990  | -.0641488  | +.0110294  | +.0117530  | -.0023170  | -.0024246  |
| 0.5795 | -.0576912  | -.0641487  | +.0110282  | +.0117526  | -.0023168  | -.0024244  |
| 0.5796 | -.0576834  | -.0641486  | +.0110269  | +.0117522  | -.0023165  | -.0024243  |
| 0.5797 | -.0576755  | -.0641484  | +.0110257  | +.0117518  | -.0023163  | -.0024242  |
| 0.5798 | -.0576677  | -.0641483  | +.0110244  | +.0117514  | -.0023160  | -.0024241  |
| 0.5799 | -.0576598  | -.0641482  | +.0110232  | +.0117510  | -.0023158  | -.0024240  |
| 0.5800 | -.0576520  | -.0641480  | +.0110219  | +.0117506  | -.0023155  | -.0024239  |



| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.5800 | -.0576520  | -.0641480  | +0.110219  | +0.1117506 | -.0023155  | -.0024239  |
| 0.5801 | -.0576442  | -.0641478  | +0.110207  | +0.1117502 | -.0023153  | -.0024238  |
| 0.5802 | -.0576363  | -.0641477  | +0.110194  | +0.1117498 | -.0023151  | -.0024236  |
| 0.5803 | -.0576284  | -.0641475  | +0.110181  | +0.1117494 | -.0023148  | -.0024235  |
| 0.5804 | -.0576206  | -.0641473  | +0.110169  | +0.1117490 | -.0023146  | -.0024234  |
| 0.5805 | -.0576127  | -.0641472  | +0.110156  | +0.1117486 | -.0023143  | -.0024233  |
| 0.5806 | -.0576048  | -.0641470  | +0.110143  | +0.1117482 | -.0023141  | -.0024232  |
| 0.5807 | -.0575970  | -.0641468  | +0.110131  | +0.1117478 | -.0023138  | -.0024231  |
| 0.5808 | -.0575891  | -.0641466  | +0.110118  | +0.1117474 | -.0023136  | -.0024229  |
| 0.5809 | -.0575812  | -.0641464  | +0.110105  | +0.1117470 | -.0023134  | -.0024228  |
| 0.5810 | -.0575733  | -.0641462  | +0.110093  | +0.1117466 | -.0023131  | -.0024227  |
| 0.5811 | -.0575654  | -.0641460  | +0.110080  | +0.1117462 | -.0023129  | -.0024226  |
| 0.5812 | -.0575575  | -.0641457  | +0.110067  | +0.1117457 | -.0023126  | -.0024225  |
| 0.5813 | -.0575496  | -.0641455  | +0.110055  | +0.1117453 | -.0023124  | -.0024224  |
| 0.5814 | -.0575417  | -.0641453  | +0.110042  | +0.1117449 | -.0023121  | -.0024222  |
| 0.5815 | -.0575338  | -.0641450  | +0.110029  | +0.1117445 | -.0023119  | -.0024221  |
| 0.5816 | -.0575259  | -.0641448  | +0.110017  | +0.1117441 | -.0023116  | -.0024220  |
| 0.5817 | -.0575180  | -.0641446  | +0.110004  | +0.1117437 | -.0023114  | -.0024219  |
| 0.5818 | -.0575101  | -.0641443  | +0.109991  | +0.1117432 | -.0023112  | -.0024218  |
| 0.5819 | -.0575022  | -.0641440  | +0.109978  | +0.1117428 | -.0023109  | -.0024216  |
| 0.5820 | -.0574942  | -.0641438  | +0.109966  | +0.1117424 | -.0023107  | -.0024215  |
| 0.5821 | -.0574863  | -.0641435  | +0.109953  | +0.1117420 | -.0023104  | -.0024214  |
| 0.5822 | -.0574784  | -.0641432  | +0.109940  | +0.1117416 | -.0023102  | -.0024213  |
| 0.5823 | -.0574704  | -.0641429  | +0.109927  | +0.1117411 | -.0023099  | -.0024212  |
| 0.5824 | -.0574625  | -.0641426  | +0.109915  | +0.1117407 | -.0023097  | -.0024210  |
| 0.5825 | -.0574545  | -.0641424  | +0.109902  | +0.1117403 | -.0023094  | -.0024209  |
| 0.5826 | -.0574466  | -.0641421  | +0.109889  | +0.1117398 | -.0023092  | -.0024208  |
| 0.5827 | -.0574386  | -.0641417  | +0.109876  | +0.1117394 | -.0023089  | -.0024207  |
| 0.5828 | -.0574307  | -.0641414  | +0.109863  | +0.1117390 | -.0023087  | -.0024206  |
| 0.5829 | -.0574227  | -.0641411  | +0.109850  | +0.1117386 | -.0023084  | -.0024204  |
| 0.5830 | -.0574147  | -.0641408  | +0.109838  | +0.1117381 | -.0023082  | -.0024203  |
| 0.5831 | -.0574067  | -.0641405  | +0.109825  | +0.1117377 | -.0023079  | -.0024202  |
| 0.5832 | -.0573988  | -.0641401  | +0.109812  | +0.1117372 | -.0023077  | -.0024201  |
| 0.5833 | -.0573908  | -.0641398  | +0.109799  | +0.1117368 | -.0023074  | -.0024200  |
| 0.5834 | -.0573828  | -.0641394  | +0.109786  | +0.1117364 | -.0023072  | -.0024198  |
| 0.5835 | -.0573748  | -.0641391  | +0.109773  | +0.1117359 | -.0023069  | -.0024197  |
| 0.5836 | -.0573668  | -.0641387  | +0.109760  | +0.1117355 | -.0023067  | -.0024196  |
| 0.5837 | -.0573588  | -.0641383  | +0.109747  | +0.1117351 | -.0023064  | -.0024195  |
| 0.5838 | -.0573508  | -.0641379  | +0.109734  | +0.1117346 | -.0023062  | -.0024193  |
| 0.5839 | -.0573428  | -.0641376  | +0.109721  | +0.1117342 | -.0023059  | -.0024192  |
| 0.5840 | -.0573348  | -.0641372  | +0.109709  | +0.1117337 | -.0023057  | -.0024191  |
| 0.5841 | -.0573268  | -.0641368  | +0.109696  | +0.1117333 | -.0023054  | -.0024190  |
| 0.5842 | -.0573187  | -.0641364  | +0.109683  | +0.1117328 | -.0023052  | -.0024188  |
| 0.5843 | -.0573107  | -.0641360  | +0.109670  | +0.1117324 | -.0023049  | -.0024187  |
| 0.5844 | -.0573027  | -.0641356  | +0.109657  | +0.1117319 | -.0023047  | -.0024186  |
| 0.5845 | -.0572947  | -.0641352  | +0.109644  | +0.1117315 | -.0023044  | -.0024185  |
| 0.5846 | -.0572866  | -.0641348  | +0.109631  | +0.1117310 | -.0023042  | -.0024183  |
| 0.5847 | -.0572786  | -.0641344  | +0.109618  | +0.1117306 | -.0023039  | -.0024182  |
| 0.5848 | -.0572705  | -.0641339  | +0.109605  | +0.1117301 | -.0023037  | -.0024181  |
| 0.5849 | -.0572625  | -.0641335  | +0.109592  | +0.1117297 | -.0023034  | -.0024180  |
| 0.5850 | -.0572544  | -.0641331  | +0.109579  | +0.1117292 | -.0023032  | -.0024178  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.5850 | -.0572544  | -.0641331  | +0.0109579 | +0.0117292 | -.0023032  | -.0024178  |
| 0.5851 | -.0572464  | -.0641326  | +0.0109566 | +0.0117288 | -.0023029  | -.0024177  |
| 0.5852 | -.0572383  | -.0641322  | +0.0109552 | +0.0117283 | -.0023027  | -.0024176  |
| 0.5853 | -.0572303  | -.0641317  | +0.0109539 | +0.0117278 | -.0023024  | -.0024174  |
| 0.5854 | -.0572222  | -.0641312  | +0.0109526 | +0.0117274 | -.0023022  | -.0024173  |
| 0.5855 | -.0572141  | -.0641308  | +0.0109513 | +0.0117269 | -.0023019  | -.0024172  |
| 0.5856 | -.0572060  | -.0641303  | +0.0109500 | +0.0117265 | -.0023017  | -.0024171  |
| 0.5857 | -.0571979  | -.0641298  | +0.0109487 | +0.0117260 | -.0023014  | -.0024169  |
| 0.5858 | -.0571899  | -.0641293  | +0.0109474 | +0.0117255 | -.0023012  | -.0024168  |
| 0.5859 | -.0571818  | -.0641288  | +0.0109461 | +0.0117251 | -.0023009  | -.0024167  |
| 0.5860 | -.0571737  | -.0641283  | +0.0109448 | +0.0117246 | -.0023006  | -.0024166  |
| 0.5861 | -.0571656  | -.0641278  | +0.0109435 | +0.0117241 | -.0023004  | -.0024164  |
| 0.5862 | -.0571575  | -.0641273  | +0.0109421 | +0.0117237 | -.0023001  | -.0024163  |
| 0.5863 | -.0571494  | -.0641268  | +0.0109408 | +0.0117232 | -.0022999  | -.0024162  |
| 0.5864 | -.0571413  | -.0641263  | +0.0109395 | +0.0117227 | -.0022996  | -.0024160  |
| 0.5865 | -.0571331  | -.0641257  | +0.0109382 | +0.0117222 | -.0022994  | -.0024159  |
| 0.5866 | -.0571250  | -.0641252  | +0.0109369 | +0.0117218 | -.0022991  | -.0024158  |
| 0.5867 | -.0571169  | -.0641247  | +0.0109356 | +0.0117213 | -.0022989  | -.0024156  |
| 0.5868 | -.0571088  | -.0641241  | +0.0109342 | +0.0117208 | -.0022986  | -.0024155  |
| 0.5869 | -.0571006  | -.0641236  | +0.0109329 | +0.0117203 | -.0022983  | -.0024154  |
| 0.5870 | -.0570925  | -.0641230  | +0.0109316 | +0.0117199 | -.0022981  | -.0024152  |
| 0.5871 | -.0570844  | -.0641224  | +0.0109303 | +0.0117194 | -.0022978  | -.0024151  |
| 0.5872 | -.0570762  | -.0641219  | +0.0109289 | +0.0117189 | -.0022976  | -.0024150  |
| 0.5873 | -.0570681  | -.0641213  | +0.0109276 | +0.0117184 | -.0022973  | -.0024149  |
| 0.5874 | -.0570599  | -.0641207  | +0.0109263 | +0.0117179 | -.0022971  | -.0024147  |
| 0.5875 | -.0570518  | -.0641201  | +0.0109250 | +0.0117175 | -.0022968  | -.0024146  |
| 0.5876 | -.0570436  | -.0641195  | +0.0109236 | +0.0117170 | -.0022965  | -.0024145  |
| 0.5877 | -.0570354  | -.0641189  | +0.0109223 | +0.0117165 | -.0022963  | -.0024143  |
| 0.5878 | -.0570273  | -.0641183  | +0.0109210 | +0.0117160 | -.0022960  | -.0024142  |
| 0.5879 | -.0570191  | -.0641177  | +0.0109197 | +0.0117155 | -.0022958  | -.0024141  |
| 0.5880 | -.0570109  | -.0641171  | +0.0109183 | +0.0117150 | -.0022955  | -.0024139  |
| 0.5881 | -.0570027  | -.0641165  | +0.0109170 | +0.0117145 | -.0022953  | -.0024138  |
| 0.5882 | -.0569945  | -.0641158  | +0.0109157 | +0.0117140 | -.0022950  | -.0024137  |
| 0.5883 | -.0569864  | -.0641152  | +0.0109143 | +0.0117135 | -.0022947  | -.0024135  |
| 0.5884 | -.0569782  | -.0641146  | +0.0109130 | +0.0117130 | -.0022945  | -.0024134  |
| 0.5885 | -.0569700  | -.0641139  | +0.0109117 | +0.0117125 | -.0022942  | -.0024132  |
| 0.5886 | -.0569618  | -.0641133  | +0.0109103 | +0.0117121 | -.0022940  | -.0024131  |
| 0.5887 | -.0569536  | -.0641126  | +0.0109090 | +0.0117116 | -.0022937  | -.0024130  |
| 0.5888 | -.0569453  | -.0641119  | +0.0109076 | +0.0117111 | -.0022934  | -.0024128  |
| 0.5889 | -.0569371  | -.0641113  | +0.0109063 | +0.0117106 | -.0022932  | -.0024127  |
| 0.5890 | -.0569289  | -.0641106  | +0.0109050 | +0.0117101 | -.0022929  | -.0024126  |
| 0.5891 | -.0569207  | -.0641099  | +0.0109036 | +0.0117096 | -.0022927  | -.0024124  |
| 0.5892 | -.0569125  | -.0641092  | +0.0109023 | +0.0117090 | -.0022924  | -.0024123  |
| 0.5893 | -.0569042  | -.0641085  | +0.0109009 | +0.0117085 | -.0022921  | -.0024122  |
| 0.5894 | -.0568960  | -.0641078  | +0.0108996 | +0.0117080 | -.0022919  | -.0024120  |
| 0.5895 | -.0568878  | -.0641071  | +0.0108982 | +0.0117075 | -.0022916  | -.0024119  |
| 0.5896 | -.0568795  | -.0641064  | +0.0108969 | +0.0117070 | -.0022914  | -.0024118  |
| 0.5897 | -.0568713  | -.0641057  | +0.0108956 | +0.0117065 | -.0022911  | -.0024116  |
| 0.5898 | -.0568630  | -.0641050  | +0.0108942 | +0.0117060 | -.0022908  | -.0024115  |
| 0.5899 | -.0568548  | -.0641042  | +0.0108929 | +0.0117055 | -.0022906  | -.0024113  |
| 0.5900 | -.0568465  | -.0641035  | +0.0108915 | +0.0117050 | -.0022903  | -.0024112  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.5900 | -.0568465  | -.0641035  | +.0108915  | +.0117050  | -.0022903  | -.0024112  |
| 0.5901 | -.0568382  | -.0641028  | +.0108902  | +.0117045  | -.0022900  | -.0024111  |
| 0.5902 | -.0568300  | -.0641020  | +.0108888  | +.0117040  | -.0022898  | -.0024109  |
| 0.5903 | -.0568217  | -.0641013  | +.0108875  | +.0117034  | -.0022895  | -.0024108  |
| 0.5904 | -.0568134  | -.0641005  | +.0108861  | +.0117029  | -.0022893  | -.0024106  |
| 0.5905 | -.0568051  | -.0640997  | +.0108847  | +.0117024  | -.0022890  | -.0024105  |
| 0.5906 | -.0567969  | -.0640990  | +.0108834  | +.0117019  | -.0022887  | -.0024104  |
| 0.5907 | -.0567886  | -.0640982  | +.0108820  | +.0117014  | -.0022885  | -.0024102  |
| 0.5908 | -.0567803  | -.0640974  | +.0108807  | +.0117008  | -.0022882  | -.0024101  |
| 0.5909 | -.0567720  | -.0640966  | +.0108793  | +.0117003  | -.0022879  | -.0024099  |
| 0.5910 | -.0567637  | -.0640958  | +.0108780  | +.0116998  | -.0022877  | -.0024098  |
| 0.5911 | -.0567554  | -.0640950  | +.0108766  | +.0116993  | -.0022874  | -.0024097  |
| 0.5912 | -.0567471  | -.0640942  | +.0108752  | +.0116987  | -.0022871  | -.0024095  |
| 0.5913 | -.0567388  | -.0640934  | +.0108739  | +.0116982  | -.0022869  | -.0024094  |
| 0.5914 | -.0567304  | -.0640926  | +.0108725  | +.0116977  | -.0022866  | -.0024092  |
| 0.5915 | -.0567221  | -.0640918  | +.0108712  | +.0116972  | -.0022863  | -.0024091  |
| 0.5916 | -.0567138  | -.0640909  | +.0108698  | +.0116966  | -.0022861  | -.0024090  |
| 0.5917 | -.0567055  | -.0640901  | +.0108684  | +.0116961  | -.0022858  | -.0024088  |
| 0.5918 | -.0566971  | -.0640893  | +.0108671  | +.0116956  | -.0022855  | -.0024087  |
| 0.5919 | -.0566888  | -.0640884  | +.0108657  | +.0116950  | -.0022853  | -.0024085  |
| 0.5920 | -.0566804  | -.0640876  | +.0108643  | +.0116945  | -.0022850  | -.0024084  |
| 0.5921 | -.0566721  | -.0640867  | +.0108630  | +.0116940  | -.0022847  | -.0024082  |
| 0.5922 | -.0566638  | -.0640858  | +.0108616  | +.0116934  | -.0022845  | -.0024081  |
| 0.5923 | -.0566554  | -.0640850  | +.0108602  | +.0116929  | -.0022842  | -.0024079  |
| 0.5924 | -.0566470  | -.0640841  | +.0108588  | +.0116923  | -.0022839  | -.0024078  |
| 0.5925 | -.0566387  | -.0640832  | +.0108575  | +.0116918  | -.0022837  | -.0024077  |
| 0.5926 | -.0566303  | -.0640823  | +.0108561  | +.0116913  | -.0022834  | -.0024075  |
| 0.5927 | -.0566219  | -.0640814  | +.0108547  | +.0116907  | -.0022831  | -.0024074  |
| 0.5928 | -.0566136  | -.0640805  | +.0108534  | +.0116902  | -.0022829  | -.0024072  |
| 0.5929 | -.0566052  | -.0640796  | +.0108520  | +.0116896  | -.0022826  | -.0024071  |
| 0.5930 | -.0565968  | -.0640787  | +.0108506  | +.0116891  | -.0022823  | -.0024069  |
| 0.5931 | -.0565884  | -.0640778  | +.0108492  | +.0116885  | -.0022821  | -.0024068  |
| 0.5932 | -.0565800  | -.0640768  | +.0108478  | +.0116880  | -.0022818  | -.0024066  |
| 0.5933 | -.0565716  | -.0640759  | +.0108465  | +.0116874  | -.0022815  | -.0024065  |
| 0.5934 | -.0565632  | -.0640750  | +.0108451  | +.0116869  | -.0022813  | -.0024063  |
| 0.5935 | -.0565548  | -.0640740  | +.0108437  | +.0116863  | -.0022810  | -.0024062  |
| 0.5936 | -.0565464  | -.0640731  | +.0108423  | +.0116858  | -.0022807  | -.0024061  |
| 0.5937 | -.0565380  | -.0640721  | +.0108409  | +.0116852  | -.0022804  | -.0024059  |
| 0.5938 | -.0565296  | -.0640712  | +.0108396  | +.0116847  | -.0022802  | -.0024058  |
| 0.5939 | -.0565212  | -.0640702  | +.0108382  | +.0116841  | -.0022799  | -.0024056  |
| 0.5940 | -.0565128  | -.0640692  | +.0108368  | +.0116836  | -.0022796  | -.0024055  |
| 0.5941 | -.0565043  | -.0640683  | +.0108354  | +.0116830  | -.0022794  | -.0024053  |
| 0.5942 | -.0564959  | -.0640673  | +.0108340  | +.0116824  | -.0022791  | -.0024052  |
| 0.5943 | -.0564875  | -.0640663  | +.0108326  | +.0116819  | -.0022788  | -.0024050  |
| 0.5944 | -.0564790  | -.0640653  | +.0108312  | +.0116813  | -.0022786  | -.0024049  |
| 0.5945 | -.0564706  | -.0640643  | +.0108298  | +.0116807  | -.0022783  | -.0024047  |
| 0.5946 | -.0564621  | -.0640633  | +.0108285  | +.0116802  | -.0022780  | -.0024046  |
| 0.5947 | -.0564537  | -.0640623  | +.0108271  | +.0116796  | -.0022777  | -.0024044  |
| 0.5948 | -.0564452  | -.0640612  | +.0108257  | +.0116790  | -.0022775  | -.0024043  |
| 0.5949 | -.0564368  | -.0640602  | +.0108243  | +.0116785  | -.0022772  | -.0024041  |
| 0.5950 | -.0564283  | -.0640592  | +.0108229  | +.0116779  | -.0022769  | -.0024040  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.5950 | -.0564283  | -.0640592  | +0.0108229 | +0.0116779 | -.0022769  | -.0024040  |
| 0.5951 | -.0564198  | -.0640581  | +0.0108215 | +0.0116773 | -.0022766  | -.0024038  |
| 0.5952 | -.0564114  | -.0640571  | +0.0108201 | +0.0116768 | -.0022764  | -.0024037  |
| 0.5953 | -.0564029  | -.0640561  | +0.0108187 | +0.0116762 | -.0022761  | -.0024035  |
| 0.5954 | -.0563944  | -.0640550  | +0.0108173 | +0.0116756 | -.0022758  | -.0024034  |
| 0.5955 | -.0563859  | -.0640539  | +0.0108159 | +0.0116750 | -.0022756  | -.0024032  |
| 0.5956 | -.0563774  | -.0640529  | +0.0108145 | +0.0116745 | -.0022753  | -.0024031  |
| 0.5957 | -.0563690  | -.0640518  | +0.0108131 | +0.0116739 | -.0022750  | -.0024029  |
| 0.5958 | -.0563605  | -.0640507  | +0.0108117 | +0.0116733 | -.0022747  | -.0024028  |
| 0.5959 | -.0563520  | -.0640496  | +0.0108103 | +0.0116727 | -.0022745  | -.0024026  |
| 0.5960 | -.0563435  | -.0640485  | +0.0108089 | +0.0116722 | -.0022742  | -.0024025  |
| 0.5961 | -.0563349  | -.0640474  | +0.0108075 | +0.0116716 | -.0022739  | -.0024023  |
| 0.5962 | -.0563264  | -.0640463  | +0.0108061 | +0.0116710 | -.0022736  | -.0024022  |
| 0.5963 | -.0563179  | -.0640452  | +0.0108047 | +0.0116704 | -.0022734  | -.0024020  |
| 0.5964 | -.0563094  | -.0640441  | +0.0108033 | +0.0116698 | -.0022731  | -.0024018  |
| 0.5965 | -.0563009  | -.0640430  | +0.0108019 | +0.0116692 | -.0022728  | -.0024017  |
| 0.5966 | -.0562923  | -.0640419  | +0.0108004 | +0.0116686 | -.0022725  | -.0024015  |
| 0.5967 | -.0562838  | -.0640407  | +0.0107990 | +0.0116681 | -.0022723  | -.0024014  |
| 0.5968 | -.0562753  | -.0640396  | +0.0107976 | +0.0116675 | -.0022720  | -.0024012  |
| 0.5969 | -.0562667  | -.0640385  | +0.0107962 | +0.0116669 | -.0022717  | -.0024011  |
| 0.5970 | -.0562582  | -.0640373  | +0.0107948 | +0.0116663 | -.0022714  | -.0024009  |
| 0.5971 | -.0562496  | -.0640361  | +0.0107934 | +0.0116657 | -.0022712  | -.0024008  |
| 0.5972 | -.0562411  | -.0640350  | +0.0107920 | +0.0116651 | -.0022709  | -.0024006  |
| 0.5973 | -.0562325  | -.0640338  | +0.0107906 | +0.0116645 | -.0022706  | -.0024005  |
| 0.5974 | -.0562240  | -.0640326  | +0.0107891 | +0.0116639 | -.0022703  | -.0024003  |
| 0.5975 | -.0562154  | -.0640315  | +0.0107877 | +0.0116633 | -.0022700  | -.0024001  |
| 0.5976 | -.0562068  | -.0640303  | +0.0107863 | +0.0116627 | -.0022698  | -.0024000  |
| 0.5977 | -.0561983  | -.0640291  | +0.0107849 | +0.0116621 | -.0022695  | -.0023998  |
| 0.5978 | -.0561897  | -.0640279  | +0.0107835 | +0.0116615 | -.0022692  | -.0023997  |
| 0.5979 | -.0561811  | -.0640267  | +0.0107820 | +0.0116609 | -.0022689  | -.0023995  |
| 0.5980 | -.0561725  | -.0640255  | +0.0107806 | +0.0116603 | -.0022687  | -.0023994  |
| 0.5981 | -.0561639  | -.0640243  | +0.0107792 | +0.0116597 | -.0022684  | -.0023992  |
| 0.5982 | -.0561554  | -.0640230  | +0.0107778 | +0.0116591 | -.0022681  | -.0023990  |
| 0.5983 | -.0561468  | -.0640218  | +0.0107764 | +0.0116585 | -.0022678  | -.0023989  |
| 0.5984 | -.0561382  | -.0640206  | +0.0107749 | +0.0116579 | -.0022675  | -.0023987  |
| 0.5985 | -.0561295  | -.0640193  | +0.0107735 | +0.0116573 | -.0022673  | -.0023986  |
| 0.5986 | -.0561209  | -.0640181  | +0.0107721 | +0.0116567 | -.0022670  | -.0023984  |
| 0.5987 | -.0561123  | -.0640168  | +0.0107706 | +0.0116561 | -.0022667  | -.0023982  |
| 0.5988 | -.0561037  | -.0640156  | +0.0107692 | +0.0116554 | -.0022664  | -.0023981  |
| 0.5989 | -.0560951  | -.0640143  | +0.0107678 | +0.0116548 | -.0022661  | -.0023979  |
| 0.5990 | -.0560865  | -.0640130  | +0.0107664 | +0.0116542 | -.0022659  | -.0023978  |
| 0.5991 | -.0560778  | -.0640118  | +0.0107649 | +0.0116536 | -.0022656  | -.0023976  |
| 0.5992 | -.0560692  | -.0640105  | +0.0107635 | +0.0116530 | -.0022653  | -.0023974  |
| 0.5993 | -.0560606  | -.0640092  | +0.0107621 | +0.0116524 | -.0022650  | -.0023973  |
| 0.5994 | -.0560519  | -.0640079  | +0.0107606 | +0.0116517 | -.0022647  | -.0023971  |
| 0.5995 | -.0560433  | -.0640066  | +0.0107592 | +0.0116511 | -.0022645  | -.0023970  |
| 0.5996 | -.0560346  | -.0640053  | +0.0107578 | +0.0116505 | -.0022642  | -.0023968  |
| 0.5997 | -.0560260  | -.0640040  | +0.0107563 | +0.0116499 | -.0022639  | -.0023966  |
| 0.5998 | -.0560173  | -.0640027  | +0.0107549 | +0.0116493 | -.0022636  | -.0023965  |
| 0.5999 | -.0560087  | -.0640013  | +0.0107534 | +0.0116486 | -.0022633  | -.0023963  |
| 0.6000 | -.0560000  | -.0640000  | +0.0107520 | +0.0116480 | -.0022630  | -.0023962  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.6000 | -.0560000  | -.0640000  | +0.0107520 | +0.0116480 | -.0022630  | -.0023962  |
| 0.6001 | -.0559913  | -.0639987  | +0.0107506 | +0.0116474 | -.0022628  | -.0023960  |
| 0.6002 | -.0559827  | -.0639973  | +0.0107491 | +0.0116467 | -.0022625  | -.0023958  |
| 0.6003 | -.0559740  | -.0639960  | +0.0107477 | +0.0116461 | -.0022622  | -.0023957  |
| 0.6004 | -.0559653  | -.0639946  | +0.0107462 | +0.0116455 | -.0022619  | -.0023955  |
| 0.6005 | -.0559566  | -.0639933  | +0.0107448 | +0.0116449 | -.0022616  | -.0023953  |
| 0.6006 | -.0559479  | -.0639919  | +0.0107433 | +0.0116442 | -.0022613  | -.0023952  |
| 0.6007 | -.0559392  | -.0639905  | +0.0107419 | +0.0116436 | -.0022611  | -.0023950  |
| 0.6008 | -.0559305  | -.0639891  | +0.0107405 | +0.0116430 | -.0022608  | -.0023949  |
| 0.6009 | -.0559218  | -.0639878  | +0.0107390 | +0.0116423 | -.0022605  | -.0023947  |
| 0.6010 | -.0559131  | -.0639864  | +0.0107376 | +0.0116417 | -.0022602  | -.0023945  |
| 0.6011 | -.0559044  | -.0639850  | +0.0107361 | +0.0116410 | -.0022599  | -.0023944  |
| 0.6012 | -.0558957  | -.0639836  | +0.0107347 | +0.0116404 | -.0022596  | -.0023942  |
| 0.6013 | -.0558870  | -.0639822  | +0.0107332 | +0.0116398 | -.0022593  | -.0023940  |
| 0.6014 | -.0558783  | -.0639807  | +0.0107318 | +0.0116391 | -.0022591  | -.0023939  |
| 0.6015 | -.0558696  | -.0639793  | +0.0107303 | +0.0116385 | -.0022588  | -.0023937  |
| 0.6016 | -.0558608  | -.0639779  | +0.0107288 | +0.0116378 | -.0022585  | -.0023935  |
| 0.6017 | -.0558521  | -.0639765  | +0.0107274 | +0.0116372 | -.0022582  | -.0023934  |
| 0.6018 | -.0558434  | -.0639750  | +0.0107259 | +0.0116365 | -.0022579  | -.0023932  |
| 0.6019 | -.0558346  | -.0639736  | +0.0107245 | +0.0116359 | -.0022576  | -.0023930  |
| 0.6020 | -.0558259  | -.0639721  | +0.0107230 | +0.0116352 | -.0022573  | -.0023929  |
| 0.6021 | -.0558171  | -.0639707  | +0.0107216 | +0.0116346 | -.0022571  | -.0023927  |
| 0.6022 | -.0558084  | -.0639692  | +0.0107201 | +0.0116339 | -.0022568  | -.0023925  |
| 0.6023 | -.0557996  | -.0639677  | +0.0107186 | +0.0116333 | -.0022565  | -.0023924  |
| 0.6024 | -.0557909  | -.0639663  | +0.0107172 | +0.0116326 | -.0022562  | -.0023922  |
| 0.6025 | -.0557821  | -.0639648  | +0.0107157 | +0.0116320 | -.0022559  | -.0023920  |
| 0.6026 | -.0557733  | -.0639633  | +0.0107143 | +0.0116313 | -.0022556  | -.0023919  |
| 0.6027 | -.0557645  | -.0639618  | +0.0107128 | +0.0116307 | -.0022553  | -.0023917  |
| 0.6028 | -.0557558  | -.0639603  | +0.0107113 | +0.0116300 | -.0022550  | -.0023915  |
| 0.6029 | -.0557470  | -.0639588  | +0.0107099 | +0.0116293 | -.0022548  | -.0023914  |
| 0.6030 | -.0557382  | -.0639573  | +0.0107084 | +0.0116287 | -.0022545  | -.0023912  |
| 0.6031 | -.0557294  | -.0639558  | +0.0107069 | +0.0116280 | -.0022542  | -.0023910  |
| 0.6032 | -.0557206  | -.0639543  | +0.0107055 | +0.0116274 | -.0022539  | -.0023908  |
| 0.6033 | -.0557118  | -.0639527  | +0.0107040 | +0.0116267 | -.0022536  | -.0023907  |
| 0.6034 | -.0557030  | -.0639512  | +0.0107025 | +0.0116260 | -.0022533  | -.0023905  |
| 0.6035 | -.0556942  | -.0639497  | +0.0107011 | +0.0116254 | -.0022530  | -.0023903  |
| 0.6036 | -.0556854  | -.0639481  | +0.0106996 | +0.0116247 | -.0022527  | -.0023902  |
| 0.6037 | -.0556766  | -.0639466  | +0.0106981 | +0.0116240 | -.0022524  | -.0023900  |
| 0.6038 | -.0556678  | -.0639450  | +0.0106966 | +0.0116234 | -.0022522  | -.0023898  |
| 0.6039 | -.0556590  | -.0639434  | +0.0106952 | +0.0116227 | -.0022519  | -.0023897  |
| 0.6040 | -.0556501  | -.0639419  | +0.0106937 | +0.0116220 | -.0022516  | -.0023895  |
| 0.6041 | -.0556413  | -.0639403  | +0.0106922 | +0.0116213 | -.0022513  | -.0023893  |
| 0.6042 | -.0556325  | -.0639387  | +0.0106907 | +0.0116207 | -.0022510  | -.0023891  |
| 0.6043 | -.0556236  | -.0639371  | +0.0106893 | +0.0116200 | -.0022507  | -.0023890  |
| 0.6044 | -.0556148  | -.0639355  | +0.0106878 | +0.0116193 | -.0022504  | -.0023888  |
| 0.6045 | -.0556060  | -.0639339  | +0.0106863 | +0.0116186 | -.0022501  | -.0023886  |
| 0.6046 | -.0555971  | -.0639323  | +0.0106848 | +0.0116180 | -.0022498  | -.0023884  |
| 0.6047 | -.0555883  | -.0639307  | +0.0106833 | +0.0116173 | -.0022495  | -.0023883  |
| 0.6048 | -.0555794  | -.0639291  | +0.0106819 | +0.0116166 | -.0022492  | -.0023881  |
| 0.6049 | -.0555706  | -.0639274  | +0.0106804 | +0.0116159 | -.0022490  | -.0023879  |
| 0.6050 | -.0555617  | -.0639258  | +0.0106789 | +0.0116152 | -.0022487  | -.0023878  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.6050 | -.0555617  | -.0639258  | +0.106789  | +0.116152  | -.0022487  | -.0023878  |
| 0.6051 | -.0555528  | -.0639242  | +0.106774  | +0.116146  | -.0022484  | -.0023876  |
| 0.6052 | -.0555439  | -.0639225  | +0.106759  | +0.116139  | -.0022481  | -.0023874  |
| 0.6053 | -.0555351  | -.0639209  | +0.106744  | +0.116132  | -.0022478  | -.0023872  |
| 0.6054 | -.0555262  | -.0639192  | +0.106729  | +0.116125  | -.0022475  | -.0023871  |
| 0.6055 | -.0555173  | -.0639176  | +0.106715  | +0.116118  | -.0022472  | -.0023869  |
| 0.6056 | -.0555084  | -.0639159  | +0.106700  | +0.116111  | -.0022469  | -.0023867  |
| 0.6057 | -.0554995  | -.0639142  | +0.106685  | +0.116104  | -.0022466  | -.0023865  |
| 0.6058 | -.0554906  | -.0639125  | +0.106670  | +0.116097  | -.0022463  | -.0023864  |
| 0.6059 | -.0554817  | -.0639109  | +0.106655  | +0.116090  | -.0022460  | -.0023862  |
| 0.6060 | -.0554728  | -.0639092  | +0.106640  | +0.116083  | -.0022457  | -.0023860  |
| 0.6061 | -.0554639  | -.0639075  | +0.106625  | +0.116076  | -.0022454  | -.0023858  |
| 0.6062 | -.0554550  | -.0639058  | +0.106610  | +0.116070  | -.0022451  | -.0023856  |
| 0.6063 | -.0554461  | -.0639041  | +0.106595  | +0.116063  | -.0022448  | -.0023855  |
| 0.6064 | -.0554372  | -.0639023  | +0.106580  | +0.116056  | -.0022445  | -.0023853  |
| 0.6065 | -.0554283  | -.0639006  | +0.106565  | +0.116049  | -.0022443  | -.0023851  |
| 0.6066 | -.0554193  | -.0638989  | +0.106550  | +0.116042  | -.0022440  | -.0023849  |
| 0.6067 | -.0554104  | -.0638971  | +0.106535  | +0.116035  | -.0022437  | -.0023848  |
| 0.6068 | -.0554015  | -.0638954  | +0.106520  | +0.116027  | -.0022434  | -.0023846  |
| 0.6069 | -.0553925  | -.0638937  | +0.106505  | +0.116020  | -.0022431  | -.0023844  |
| 0.6070 | -.0553836  | -.0638919  | +0.106490  | +0.116013  | -.0022428  | -.0023842  |
| 0.6071 | -.0553746  | -.0638902  | +0.106475  | +0.116006  | -.0022425  | -.0023840  |
| 0.6072 | -.0553657  | -.0638884  | +0.106460  | +0.115999  | -.0022422  | -.0023839  |
| 0.6073 | -.0553567  | -.0638866  | +0.106445  | +0.115992  | -.0022419  | -.0023837  |
| 0.6074 | -.0553478  | -.0638848  | +0.106430  | +0.115985  | -.0022416  | -.0023835  |
| 0.6075 | -.0553388  | -.0638831  | +0.106415  | +0.115978  | -.0022413  | -.0023833  |
| 0.6076 | -.0553299  | -.0638813  | +0.106400  | +0.115971  | -.0022410  | -.0023832  |
| 0.6077 | -.0553209  | -.0638795  | +0.106385  | +0.115964  | -.0022407  | -.0023830  |
| 0.6078 | -.0553119  | -.0638777  | +0.106370  | +0.115956  | -.0022404  | -.0023828  |
| 0.6079 | -.0553029  | -.0638759  | +0.106355  | +0.115949  | -.0022401  | -.0023826  |
| 0.6080 | -.0552940  | -.0638740  | +0.106340  | +0.115942  | -.0022398  | -.0023824  |
| 0.6081 | -.0552850  | -.0638722  | +0.106324  | +0.115935  | -.0022395  | -.0023822  |
| 0.6082 | -.0552760  | -.0638704  | +0.106309  | +0.115928  | -.0022392  | -.0023821  |
| 0.6083 | -.0552670  | -.0638686  | +0.106294  | +0.115921  | -.0022389  | -.0023819  |
| 0.6084 | -.0552580  | -.0638667  | +0.106279  | +0.115913  | -.0022386  | -.0023817  |
| 0.6085 | -.0552490  | -.0638649  | +0.106264  | +0.115906  | -.0022383  | -.0023815  |
| 0.6086 | -.0552400  | -.0638630  | +0.106249  | +0.115899  | -.0022380  | -.0023813  |
| 0.6087 | -.0552310  | -.0638612  | +0.106234  | +0.115892  | -.0022377  | -.0023812  |
| 0.6088 | -.0552220  | -.0638593  | +0.106218  | +0.115884  | -.0022374  | -.0023810  |
| 0.6089 | -.0552129  | -.0638575  | +0.106203  | +0.115877  | -.0022371  | -.0023808  |
| 0.6090 | -.0552039  | -.0638556  | +0.106188  | +0.115870  | -.0022368  | -.0023806  |
| 0.6091 | -.0551949  | -.0638537  | +0.106173  | +0.115862  | -.0022365  | -.0023804  |
| 0.6092 | -.0551859  | -.0638518  | +0.106158  | +0.115855  | -.0022362  | -.0023802  |
| 0.6093 | -.0551768  | -.0638499  | +0.106142  | +0.115848  | -.0022359  | -.0023801  |
| 0.6094 | -.0551678  | -.0638480  | +0.106127  | +0.115840  | -.0022356  | -.0023799  |
| 0.6095 | -.0551588  | -.0638461  | +0.106112  | +0.115833  | -.0022353  | -.0023797  |
| 0.6096 | -.0551497  | -.0638442  | +0.106097  | +0.115826  | -.0022350  | -.0023795  |
| 0.6097 | -.0551407  | -.0638423  | +0.106081  | +0.115818  | -.0022347  | -.0023793  |
| 0.6098 | -.0551316  | -.0638404  | +0.106066  | +0.115811  | -.0022344  | -.0023791  |
| 0.6099 | -.0551226  | -.0638384  | +0.106051  | +0.115804  | -.0022341  | -.0023789  |
| 0.6100 | -.0551135  | -.0638365  | +0.106036  | +0.115796  | -.0022338  | -.0023788  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.6100 | -.0519885  | -.0638365  | +.0106036  | +.0115796  | -.0022338  | -.0023788  |
| 0.6101 | -.0551044  | -.0638346  | +.0106020  | +.0115789  | -.0022335  | -.0023786  |
| 0.6102 | -.0550954  | -.0638326  | +.0106005  | +.0115781  | -.0022332  | -.0023784  |
| 0.6103 | -.0550863  | -.0638307  | +.0105990  | +.0115774  | -.0022329  | -.0023782  |
| 0.6104 | -.0550772  | -.0638287  | +.0105974  | +.0115766  | -.0022326  | -.0023780  |
| 0.6105 | -.0550681  | -.0638267  | +.0105959  | +.0115759  | -.0022323  | -.0023778  |
| 0.6106 | -.0550591  | -.0638248  | +.0105944  | +.0115752  | -.0022320  | -.0023776  |
| 0.6107 | -.0550500  | -.0638228  | +.0105928  | +.0115744  | -.0022317  | -.0023775  |
| 0.6108 | -.0550409  | -.0638208  | +.0105913  | +.0115737  | -.0022314  | -.0023773  |
| 0.6109 | -.0550318  | -.0638188  | +.0105898  | +.0115729  | -.0022311  | -.0023771  |
| 0.6110 | -.0550227  | -.0638168  | +.0105882  | +.0115722  | -.0022308  | -.0023769  |
| 0.6111 | -.0550136  | -.0638148  | +.0105867  | +.0115714  | -.0022305  | -.0023767  |
| 0.6112 | -.0550045  | -.0638128  | +.0105852  | +.0115706  | -.0022302  | -.0023765  |
| 0.6113 | -.0549954  | -.0638108  | +.0105836  | +.0115699  | -.0022298  | -.0023763  |
| 0.6114 | -.0549863  | -.0638088  | +.0105821  | +.0115691  | -.0022295  | -.0023761  |
| 0.6115 | -.0549771  | -.0638067  | +.0105805  | +.0115684  | -.0022292  | -.0023759  |
| 0.6116 | -.0549680  | -.0638047  | +.0105790  | +.0115676  | -.0022289  | -.0023758  |
| 0.6117 | -.0549589  | -.0638027  | +.0105775  | +.0115669  | -.0022286  | -.0023756  |
| 0.6118 | -.0549498  | -.0638006  | +.0105759  | +.0115661  | -.0022283  | -.0023754  |
| 0.6119 | -.0549406  | -.0637986  | +.0105744  | +.0115653  | -.0022280  | -.0023752  |
| 0.6120 | -.0549315  | -.0637965  | +.0105728  | +.0115646  | -.0022277  | -.0023750  |
| 0.6121 | -.0549223  | -.0637944  | +.0105713  | +.0115638  | -.0022274  | -.0023748  |
| 0.6122 | -.0549132  | -.0637924  | +.0105697  | +.0115630  | -.0022271  | -.0023746  |
| 0.6123 | -.0549041  | -.0637903  | +.0105682  | +.0115623  | -.0022268  | -.0023744  |
| 0.6124 | -.0548949  | -.0637882  | +.0105666  | +.0115615  | -.0022265  | -.0023742  |
| 0.6125 | -.0548857  | -.0637861  | +.0105651  | +.0115607  | -.0022262  | -.0023740  |
| 0.6126 | -.0548766  | -.0637840  | +.0105635  | +.0115600  | -.0022259  | -.0023738  |
| 0.6127 | -.0548674  | -.0637819  | +.0105620  | +.0115592  | -.0022256  | -.0023737  |
| 0.6128 | -.0548582  | -.0637798  | +.0105604  | +.0115584  | -.0022253  | -.0023735  |
| 0.6129 | -.0548491  | -.0637777  | +.0105589  | +.0115577  | -.0022249  | -.0023733  |
| 0.6130 | -.0548399  | -.0637756  | +.0105573  | +.0115569  | -.0022246  | -.0023731  |
| 0.6131 | -.0548307  | -.0637735  | +.0105558  | +.0115561  | -.0022243  | -.0023729  |
| 0.6132 | -.0548215  | -.0637713  | +.0105542  | +.0115553  | -.0022240  | -.0023727  |
| 0.6133 | -.0548123  | -.0637692  | +.0105526  | +.0115545  | -.0022237  | -.0023725  |
| 0.6134 | -.0548032  | -.0637671  | +.0105511  | +.0115538  | -.0022234  | -.0023723  |
| 0.6135 | -.0547940  | -.0637649  | +.0105495  | +.0115530  | -.0022231  | -.0023721  |
| 0.6136 | -.0547848  | -.0637628  | +.0105480  | +.0115522  | -.0022228  | -.0023719  |
| 0.6137 | -.0547756  | -.0637606  | +.0105464  | +.0115514  | -.0022225  | -.0023717  |
| 0.6138 | -.0547664  | -.0637584  | +.0105448  | +.0115506  | -.0022222  | -.0023715  |
| 0.6139 | -.0547571  | -.0637563  | +.0105433  | +.0115498  | -.0022219  | -.0023713  |
| 0.6140 | -.0547479  | -.0637541  | +.0105417  | +.0115491  | -.0022215  | -.0023711  |
| 0.6141 | -.0547387  | -.0637519  | +.0105402  | +.0115483  | -.0022212  | -.0023709  |
| 0.6142 | -.0547295  | -.0637497  | +.0105386  | +.0115475  | -.0022209  | -.0023707  |
| 0.6143 | -.0547203  | -.0637475  | +.0105370  | +.0115467  | -.0022206  | -.0023705  |
| 0.6144 | -.0547110  | -.0637453  | +.0105355  | +.0115459  | -.0022203  | -.0023704  |
| 0.6145 | -.0547018  | -.0637431  | +.0105339  | +.0115451  | -.0022200  | -.0023702  |
| 0.6146 | -.0546926  | -.0637409  | +.0105323  | +.0115443  | -.0022197  | -.0023700  |
| 0.6147 | -.0546833  | -.0637386  | +.0105308  | +.0115435  | -.0022194  | -.0023698  |
| 0.6148 | -.0546741  | -.0637364  | +.0105292  | +.0115427  | -.0022191  | -.0023696  |
| 0.6149 | -.0546648  | -.0637342  | +.0105276  | +.0115419  | -.0022187  | -.0023694  |
| 0.6150 | -.0546556  | -.0637319  | +.0105260  | +.0115411  | -.0022184  | -.0023692  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.6150 | -.0546556  | -.0637319  | +.0105260  | +.0115411  | -.0022184  | -.0023692  |
| 0.6151 | -.0546463  | -.0637297  | +.0105245  | +.0115403  | -.0022181  | -.0023690  |
| 0.6152 | -.0546370  | -.0637274  | +.0105229  | +.0115395  | -.0022178  | -.0023688  |
| 0.6153 | -.0546278  | -.0637252  | +.0105213  | +.0115387  | -.0022175  | -.0023686  |
| 0.6154 | -.0546185  | -.0637229  | +.0105198  | +.0115379  | -.0022172  | -.0023684  |
| 0.6155 | -.0546092  | -.0637206  | +.0105182  | +.0115371  | -.0022169  | -.0023682  |
| 0.6156 | -.0546000  | -.0637184  | +.0105166  | +.0115363  | -.0022166  | -.0023680  |
| 0.6157 | -.0545907  | -.0637161  | +.0105150  | +.0115355  | -.0022162  | -.0023678  |
| 0.6158 | -.0545814  | -.0637138  | +.0105134  | +.0115347  | -.0022159  | -.0023676  |
| 0.6159 | -.0545721  | -.0637115  | +.0105119  | +.0115339  | -.0022156  | -.0023674  |
| 0.6160 | -.0545628  | -.0637092  | +.0105103  | +.0115331  | -.0022153  | -.0023672  |
| 0.6161 | -.0545535  | -.0637069  | +.0105087  | +.0115323  | -.0022150  | -.0023670  |
| 0.6162 | -.0545442  | -.0637046  | +.0105071  | +.0115315  | -.0022147  | -.0023668  |
| 0.6163 | -.0545349  | -.0637022  | +.0105055  | +.0115307  | -.0022144  | -.0023666  |
| 0.6164 | -.0545256  | -.0636999  | +.0105040  | +.0115298  | -.0022140  | -.0023664  |
| 0.6165 | -.0545163  | -.0636976  | +.0105024  | +.0115290  | -.0022137  | -.0023662  |
| 0.6166 | -.0545070  | -.0636952  | +.0105008  | +.0115282  | -.0022134  | -.0023660  |
| 0.6167 | -.0544977  | -.0636929  | +.0104992  | +.0115274  | -.0022131  | -.0023658  |
| 0.6168 | -.0544883  | -.0636905  | +.0104976  | +.0115266  | -.0022128  | -.0023656  |
| 0.6169 | -.0544790  | -.0636882  | +.0104960  | +.0115258  | -.0022125  | -.0023654  |
| 0.6170 | -.0544697  | -.0636858  | +.0104944  | +.0115249  | -.0022122  | -.0023652  |
| 0.6171 | -.0544604  | -.0636834  | +.0104928  | +.0115241  | -.0022118  | -.0023650  |
| 0.6172 | -.0544510  | -.0636811  | +.0104913  | +.0115233  | -.0022115  | -.0023648  |
| 0.6173 | -.0544417  | -.0636787  | +.0104897  | +.0115225  | -.0022112  | -.0023646  |
| 0.6174 | -.0544323  | -.0636763  | +.0104881  | +.0115216  | -.0022109  | -.0023644  |
| 0.6175 | -.0544230  | -.0636739  | +.0104865  | +.0115208  | -.0022106  | -.0023642  |
| 0.6176 | -.0544136  | -.0636715  | +.0104849  | +.0115200  | -.0022103  | -.0023639  |
| 0.6177 | -.0544043  | -.0636691  | +.0104833  | +.0115192  | -.0022099  | -.0023637  |
| 0.6178 | -.0543949  | -.0636667  | +.0104817  | +.0115183  | -.0022096  | -.0023635  |
| 0.6179 | -.0543855  | -.0636643  | +.0104801  | +.0115175  | -.0022093  | -.0023633  |
| 0.6180 | -.0543762  | -.0636618  | +.0104785  | +.0115167  | -.0022090  | -.0023631  |
| 0.6181 | -.0543668  | -.0636594  | +.0104769  | +.0115158  | -.0022087  | -.0023629  |
| 0.6182 | -.0543574  | -.0636570  | +.0104753  | +.0115150  | -.0022083  | -.0023627  |
| 0.6183 | -.0543480  | -.0636545  | +.0104737  | +.0115142  | -.0022080  | -.0023625  |
| 0.6184 | -.0543387  | -.0636521  | +.0104721  | +.0115133  | -.0022077  | -.0023623  |
| 0.6185 | -.0543293  | -.0636496  | +.0104705  | +.0115125  | -.0022074  | -.0023621  |
| 0.6186 | -.0543199  | -.0636471  | +.0104689  | +.0115116  | -.0022071  | -.0023619  |
| 0.6187 | -.0543105  | -.0636447  | +.0104673  | +.0115108  | -.0022068  | -.0023617  |
| 0.6188 | -.0543011  | -.0636422  | +.0104657  | +.0115100  | -.0022064  | -.0023615  |
| 0.6189 | -.0542917  | -.0636397  | +.0104641  | +.0115091  | -.0022061  | -.0023613  |
| 0.6190 | -.0542823  | -.0636372  | +.0104625  | +.0115083  | -.0022058  | -.0023611  |
| 0.6191 | -.0542729  | -.0636347  | +.0104609  | +.0115074  | -.0022055  | -.0023609  |
| 0.6192 | -.0542635  | -.0636322  | +.0104593  | +.0115066  | -.0022052  | -.0023607  |
| 0.6193 | -.0542540  | -.0636297  | +.0104576  | +.0115057  | -.0022048  | -.0023604  |
| 0.6194 | -.0542446  | -.0636272  | +.0104560  | +.0115049  | -.0022045  | -.0023602  |
| 0.6195 | -.0542352  | -.0636247  | +.0104544  | +.0115040  | -.0022042  | -.0023600  |
| 0.6196 | -.0542258  | -.0636222  | +.0104528  | +.0115032  | -.0022039  | -.0023598  |
| 0.6197 | -.0542163  | -.0636196  | +.0104512  | +.0115023  | -.0022036  | -.0023596  |
| 0.6198 | -.0542069  | -.0636171  | +.0104496  | +.0115015  | -.0022032  | -.0023594  |
| 0.6199 | -.0541974  | -.0636146  | +.0104480  | +.0115006  | -.0022029  | -.0023592  |
| 0.6200 | -.0541880  | -.0636120  | +.0104464  | +.0114998  | -.0022026  | -.0023590  |



| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.6200 | -.0541880  | -.0636120  | +0.0104464 | +0.0114998 | -.0022026  | -.0023590  |
| 0.6201 | -.0541786  | -.0636094  | +0.0104447 | +0.0114989 | -.0022023  | -.0023588  |
| 0.6202 | -.0541691  | -.0636069  | +0.0104431 | +0.0114981 | -.0022019  | -.0023586  |
| 0.6203 | -.0541596  | -.0636043  | +0.0104415 | +0.0114972 | -.0022016  | -.0023584  |
| 0.6204 | -.0541502  | -.0636017  | +0.0104399 | +0.0114963 | -.0022013  | -.0023581  |
| 0.6205 | -.0541407  | -.0635992  | +0.0104383 | +0.0114955 | -.0022010  | -.0023579  |
| 0.6206 | -.0541313  | -.0635966  | +0.0104367 | +0.0114946 | -.0022007  | -.0023577  |
| 0.6207 | -.0541218  | -.0635940  | +0.0104350 | +0.0114938 | -.0022003  | -.0023575  |
| 0.6208 | -.0541123  | -.0635914  | +0.0104334 | +0.0114929 | -.0022000  | -.0023573  |
| 0.6209 | -.0541028  | -.0635888  | +0.0104318 | +0.0114920 | -.0021997  | -.0023571  |
| 0.6210 | -.0540933  | -.0635862  | +0.0104302 | +0.0114912 | -.0021994  | -.0023569  |
| 0.6211 | -.0540839  | -.0635835  | +0.0104285 | +0.0114903 | -.0021990  | -.0023567  |
| 0.6212 | -.0540744  | -.0635809  | +0.0104269 | +0.0114894 | -.0021987  | -.0023565  |
| 0.6213 | -.0540649  | -.0635783  | +0.0104253 | +0.0114886 | -.0021984  | -.0023562  |
| 0.6214 | -.0540554  | -.0635756  | +0.0104237 | +0.0114877 | -.0021981  | -.0023560  |
| 0.6215 | -.0540459  | -.0635730  | +0.0104220 | +0.0114868 | -.0021977  | -.0023558  |
| 0.6216 | -.0540364  | -.0635704  | +0.0104204 | +0.0114859 | -.0021974  | -.0023556  |
| 0.6217 | -.0540269  | -.0635677  | +0.0104188 | +0.0114851 | -.0021971  | -.0023554  |
| 0.6218 | -.0540173  | -.0635650  | +0.0104171 | +0.0114842 | -.0021968  | -.0023552  |
| 0.6219 | -.0540078  | -.0635624  | +0.0104155 | +0.0114833 | -.0021964  | -.0023550  |
| 0.6220 | -.0539983  | -.0635597  | +0.0104139 | +0.0114824 | -.0021961  | -.0023547  |
| 0.6221 | -.0539888  | -.0635570  | +0.0104123 | +0.0114815 | -.0021958  | -.0023545  |
| 0.6222 | -.0539793  | -.0635543  | +0.0104106 | +0.0114807 | -.0021955  | -.0023543  |
| 0.6223 | -.0539697  | -.0635516  | +0.0104090 | +0.0114798 | -.0021951  | -.0023541  |
| 0.6224 | -.0539602  | -.0635489  | +0.0104074 | +0.0114789 | -.0021948  | -.0023539  |
| 0.6225 | -.0539506  | -.0635462  | +0.0104057 | +0.0114780 | -.0021945  | -.0023537  |
| 0.6226 | -.0539411  | -.0635435  | +0.0104041 | +0.0114771 | -.0021942  | -.0023535  |
| 0.6227 | -.0539316  | -.0635408  | +0.0104024 | +0.0114762 | -.0021938  | -.0023532  |
| 0.6228 | -.0539220  | -.0635381  | +0.0104008 | +0.0114754 | -.0021935  | -.0023530  |
| 0.6229 | -.0539125  | -.0635353  | +0.0103992 | +0.0114745 | -.0021932  | -.0023528  |
| 0.6230 | -.0539029  | -.0635326  | +0.0103975 | +0.0114736 | -.0021929  | -.0023526  |
| 0.6231 | -.0538933  | -.0635299  | +0.0103959 | +0.0114727 | -.0021925  | -.0023524  |
| 0.6232 | -.0538838  | -.0635271  | +0.0103942 | +0.0114718 | -.0021922  | -.0023522  |
| 0.6233 | -.0538742  | -.0635244  | +0.0103926 | +0.0114709 | -.0021919  | -.0023519  |
| 0.6234 | -.0538646  | -.0635216  | +0.0103910 | +0.0114700 | -.0021915  | -.0023517  |
| 0.6235 | -.0538550  | -.0635188  | +0.0103893 | +0.0114691 | -.0021912  | -.0023515  |
| 0.6236 | -.0538455  | -.0635161  | +0.0103877 | +0.0114682 | -.0021909  | -.0023513  |
| 0.6237 | -.0538359  | -.0635133  | +0.0103860 | +0.0114673 | -.0021906  | -.0023511  |
| 0.6238 | -.0538263  | -.0635105  | +0.0103844 | +0.0114664 | -.0021902  | -.0023509  |
| 0.6239 | -.0538167  | -.0635077  | +0.0103827 | +0.0114655 | -.0021899  | -.0023506  |
| 0.6240 | -.0538071  | -.0635049  | +0.0103811 | +0.0114646 | -.0021896  | -.0023504  |
| 0.6241 | -.0537975  | -.0635021  | +0.0103794 | +0.0114637 | -.0021892  | -.0023502  |
| 0.6242 | -.0537879  | -.0634993  | +0.0103778 | +0.0114628 | -.0021889  | -.0023500  |
| 0.6243 | -.0537783  | -.0634965  | +0.0103761 | +0.0114619 | -.0021886  | -.0023498  |
| 0.6244 | -.0537687  | -.0634936  | +0.0103745 | +0.0114610 | -.0021883  | -.0023495  |
| 0.6245 | -.0537591  | -.0634908  | +0.0103728 | +0.0114601 | -.0021879  | -.0023493  |
| 0.6246 | -.0537494  | -.0634880  | +0.0103712 | +0.0114592 | -.0021876  | -.0023491  |
| 0.6247 | -.0537398  | -.0634851  | +0.0103695 | +0.0114583 | -.0021873  | -.0023489  |
| 0.6248 | -.0537302  | -.0634823  | +0.0103678 | +0.0114574 | -.0021869  | -.0023487  |
| 0.6249 | -.0537206  | -.0634794  | +0.0103662 | +0.0114564 | -.0021866  | -.0023484  |
| 0.6250 | -.0537109  | -.0634766  | +0.0103645 | +0.0114555 | -.0021863  | -.0023482  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.6250 | -.0537109  | -.0634766  | +0.0103645 | +0.0114555 | -.0021863  | -.0023482  |
| 0.6251 | -.0537013  | -.0634737  | +0.0103629 | +0.0114546 | -.0021859  | -.0023480  |
| 0.6252 | -.0536917  | -.0634708  | +0.0103612 | +0.0114537 | -.0021856  | -.0023478  |
| 0.6253 | -.0536820  | -.0634679  | +0.0103596 | +0.0114528 | -.0021853  | -.0023475  |
| 0.6254 | -.0536724  | -.0634651  | +0.0103579 | +0.0114519 | -.0021849  | -.0023473  |
| 0.6255 | -.0536627  | -.0634622  | +0.0103562 | +0.0114510 | -.0021846  | -.0023471  |
| 0.6256 | -.0536531  | -.0634593  | +0.0103546 | +0.0114500 | -.0021843  | -.0023469  |
| 0.6257 | -.0536434  | -.0634564  | +0.0103529 | +0.0114491 | -.0021839  | -.0023467  |
| 0.6258 | -.0536337  | -.0634534  | +0.0103512 | +0.0114482 | -.0021836  | -.0023464  |
| 0.6259 | -.0536241  | -.0634505  | +0.0103496 | +0.0114473 | -.0021833  | -.0023462  |
| 0.6260 | -.0536144  | -.0634476  | +0.0103479 | +0.0114463 | -.0021829  | -.0023460  |
| 0.6261 | -.0536047  | -.0634447  | +0.0103462 | +0.0114454 | -.0021826  | -.0023458  |
| 0.6262 | -.0535950  | -.0634417  | +0.0103446 | +0.0114445 | -.0021823  | -.0023455  |
| 0.6263 | -.0535854  | -.0634388  | +0.0103429 | +0.0114436 | -.0021819  | -.0023453  |
| 0.6264 | -.0535757  | -.0634358  | +0.0103412 | +0.0114426 | -.0021816  | -.0023451  |
| 0.6265 | -.0535660  | -.0634329  | +0.0103396 | +0.0114417 | -.0021813  | -.0023449  |
| 0.6266 | -.0535563  | -.0634299  | +0.0103379 | +0.0114408 | -.0021809  | -.0023446  |
| 0.6267 | -.0535466  | -.0634270  | +0.0103362 | +0.0114398 | -.0021806  | -.0023444  |
| 0.6268 | -.0535369  | -.0634240  | +0.0103346 | +0.0114389 | -.0021803  | -.0023442  |
| 0.6269 | -.0535272  | -.0634210  | +0.0103329 | +0.0114380 | -.0021799  | -.0023440  |
| 0.6270 | -.0535175  | -.0634180  | +0.0103312 | +0.0114370 | -.0021796  | -.0023437  |
| 0.6271 | -.0535078  | -.0634150  | +0.0103295 | +0.0114361 | -.0021793  | -.0023435  |
| 0.6272 | -.0534981  | -.0634120  | +0.0103279 | +0.0114352 | -.0021789  | -.0023433  |
| 0.6273 | -.0534883  | -.0634090  | +0.0103262 | +0.0114342 | -.0021786  | -.0023431  |
| 0.6274 | -.0534786  | -.0634060  | +0.0103245 | +0.0114333 | -.0021783  | -.0023428  |
| 0.6275 | -.0534689  | -.0634030  | +0.0103228 | +0.0114323 | -.0021779  | -.0023426  |
| 0.6276 | -.0534591  | -.0634000  | +0.0103211 | +0.0114314 | -.0021776  | -.0023424  |
| 0.6277 | -.0534494  | -.0633969  | +0.0103195 | +0.0114304 | -.0021773  | -.0023422  |
| 0.6278 | -.0534397  | -.0633939  | +0.0103178 | +0.0114295 | -.0021769  | -.0023419  |
| 0.6279 | -.0534299  | -.0633909  | +0.0103161 | +0.0114286 | -.0021766  | -.0023417  |
| 0.6280 | -.0534202  | -.0633878  | +0.0103144 | +0.0114276 | -.0021762  | -.0023415  |
| 0.6281 | -.0534104  | -.0633848  | +0.0103127 | +0.0114267 | -.0021759  | -.0023412  |
| 0.6282 | -.0534007  | -.0633817  | +0.0103110 | +0.0114257 | -.0021756  | -.0023410  |
| 0.6283 | -.0533909  | -.0633786  | +0.0103094 | +0.0114248 | -.0021752  | -.0023408  |
| 0.6284 | -.0533812  | -.0633755  | +0.0103077 | +0.0114238 | -.0021749  | -.0023406  |
| 0.6285 | -.0533714  | -.0633725  | +0.0103060 | +0.0114228 | -.0021746  | -.0023403  |
| 0.6286 | -.0533616  | -.0633694  | +0.0103043 | +0.0114219 | -.0021742  | -.0023401  |
| 0.6287 | -.0533519  | -.0633663  | +0.0103026 | +0.0114209 | -.0021739  | -.0023399  |
| 0.6288 | -.0533421  | -.0633632  | +0.0103009 | +0.0114200 | -.0021735  | -.0023396  |
| 0.6289 | -.0533323  | -.0633601  | +0.0102992 | +0.0114190 | -.0021732  | -.0023394  |
| 0.6290 | -.0533225  | -.0633570  | +0.0102975 | +0.0114181 | -.0021729  | -.0023392  |
| 0.6291 | -.0533127  | -.0633538  | +0.0102958 | +0.0114171 | -.0021725  | -.0023389  |
| 0.6292 | -.0533030  | -.0633507  | +0.0102942 | +0.0114161 | -.0021722  | -.0023387  |
| 0.6293 | -.0532932  | -.0633476  | +0.0102925 | +0.0114152 | -.0021719  | -.0023385  |
| 0.6294 | -.0532834  | -.0633445  | +0.0102908 | +0.0114142 | -.0021715  | -.0023382  |
| 0.6295 | -.0532736  | -.0633413  | +0.0102891 | +0.0114132 | -.0021712  | -.0023380  |
| 0.6296 | -.0532638  | -.0633382  | +0.0102874 | +0.0114123 | -.0021708  | -.0023378  |
| 0.6297 | -.0532539  | -.0633350  | +0.0102857 | +0.0114113 | -.0021705  | -.0023375  |
| 0.6298 | -.0532441  | -.0633318  | +0.0102840 | +0.0114103 | -.0021702  | -.0023373  |
| 0.6299 | -.0532343  | -.0633287  | +0.0102823 | +0.0114094 | -.0021698  | -.0023371  |
| 0.6300 | -.0532245  | -.0633255  | +0.0102806 | +0.0114084 | -.0021695  | -.0023368  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.6300 | -.0532245  | -.0633255  | +.0102806  | +.0114084  | -.0021695  | -.0023368  |
| 0.6301 | -.0532147  | -.0633223  | +.0102789  | +.0114074  | -.0021691  | -.0023366  |
| 0.6302 | -.0532048  | -.0633191  | +.0102772  | +.0114065  | -.0021688  | -.0023364  |
| 0.6303 | -.0531950  | -.0633159  | +.0102755  | +.0114055  | -.0021684  | -.0023361  |
| 0.6304 | -.0531852  | -.0633127  | +.0102738  | +.0114045  | -.0021681  | -.0023359  |
| 0.6305 | -.0531753  | -.0633095  | +.0102721  | +.0114035  | -.0021678  | -.0023357  |
| 0.6306 | -.0531655  | -.0633063  | +.0102704  | +.0114026  | -.0021674  | -.0023354  |
| 0.6307 | -.0531557  | -.0633031  | +.0102687  | +.0114016  | -.0021671  | -.0023352  |
| 0.6308 | -.0531458  | -.0632999  | +.0102669  | +.0114006  | -.0021667  | -.0023350  |
| 0.6309 | -.0531360  | -.0632966  | +.0102652  | +.0113996  | -.0021664  | -.0023347  |
| 0.6310 | -.0531261  | -.0632934  | +.0102635  | +.0113986  | -.0021661  | -.0023345  |
| 0.6311 | -.0531162  | -.0632902  | +.0102618  | +.0113976  | -.0021657  | -.0023343  |
| 0.6312 | -.0531064  | -.0632869  | +.0102601  | +.0113967  | -.0021654  | -.0023340  |
| 0.6313 | -.0530965  | -.0632836  | +.0102584  | +.0113957  | -.0021650  | -.0023338  |
| 0.6314 | -.0530866  | -.0632804  | +.0102567  | +.0113947  | -.0021647  | -.0023336  |
| 0.6315 | -.0530768  | -.0632771  | +.0102550  | +.0113937  | -.0021643  | -.0023333  |
| 0.6316 | -.0530669  | -.0632738  | +.0102533  | +.0113927  | -.0021640  | -.0023331  |
| 0.6317 | -.0530570  | -.0632706  | +.0102516  | +.0113917  | -.0021637  | -.0023328  |
| 0.6318 | -.0530471  | -.0632673  | +.0102498  | +.0113907  | -.0021633  | -.0023326  |
| 0.6319 | -.0530372  | -.0632640  | +.0102481  | +.0113897  | -.0021630  | -.0023324  |
| 0.6320 | -.0530273  | -.0632607  | +.0102464  | +.0113887  | -.0021626  | -.0023321  |
| 0.6321 | -.0530174  | -.0632574  | +.0102447  | +.0113877  | -.0021623  | -.0023319  |
| 0.6322 | -.0530075  | -.0632541  | +.0102430  | +.0113868  | -.0021619  | -.0023317  |
| 0.6323 | -.0529976  | -.0632507  | +.0102413  | +.0113858  | -.0021616  | -.0023314  |
| 0.6324 | -.0529877  | -.0632474  | +.0102395  | +.0113848  | -.0021612  | -.0023312  |
| 0.6325 | -.0529778  | -.0632441  | +.0102378  | +.0113838  | -.0021609  | -.0023309  |
| 0.6326 | -.0529679  | -.0632407  | +.0102361  | +.0113828  | -.0021606  | -.0023307  |
| 0.6327 | -.0529580  | -.0632374  | +.0102344  | +.0113818  | -.0021602  | -.0023305  |
| 0.6328 | -.0529480  | -.0632340  | +.0102326  | +.0113807  | -.0021599  | -.0023302  |
| 0.6329 | -.0529381  | -.0632307  | +.0102309  | +.0113797  | -.0021595  | -.0023300  |
| 0.6330 | -.0529282  | -.0632273  | +.0102292  | +.0113787  | -.0021592  | -.0023297  |
| 0.6331 | -.0529183  | -.0632239  | +.0102275  | +.0113777  | -.0021588  | -.0023295  |
| 0.6332 | -.0529083  | -.0632206  | +.0102257  | +.0113767  | -.0021585  | -.0023293  |
| 0.6333 | -.0528984  | -.0632172  | +.0102240  | +.0113757  | -.0021581  | -.0023290  |
| 0.6334 | -.0528884  | -.0632138  | +.0102223  | +.0113747  | -.0021578  | -.0023288  |
| 0.6335 | -.0528785  | -.0632104  | +.0102206  | +.0113737  | -.0021574  | -.0023285  |
| 0.6336 | -.0528685  | -.0632070  | +.0102188  | +.0113727  | -.0021571  | -.0023283  |
| 0.6337 | -.0528586  | -.0632036  | +.0102171  | +.0113717  | -.0021567  | -.0023281  |
| 0.6338 | -.0528486  | -.0632002  | +.0102154  | +.0113707  | -.0021564  | -.0023278  |
| 0.6339 | -.0528387  | -.0631967  | +.0102136  | +.0113696  | -.0021560  | -.0023276  |
| 0.6340 | -.0528287  | -.0631933  | +.0102119  | +.0113686  | -.0021557  | -.0023273  |
| 0.6341 | -.0528187  | -.0631899  | +.0102102  | +.0113676  | -.0021553  | -.0023271  |
| 0.6342 | -.0528087  | -.0631864  | +.0102084  | +.0113666  | -.0021550  | -.0023268  |
| 0.6343 | -.0527988  | -.0631830  | +.0102067  | +.0113656  | -.0021546  | -.0023266  |
| 0.6344 | -.0527888  | -.0631795  | +.0102050  | +.0113645  | -.0021543  | -.0023264  |
| 0.6345 | -.0527788  | -.0631761  | +.0102032  | +.0113635  | -.0021540  | -.0023261  |
| 0.6346 | -.0527688  | -.0631726  | +.0102015  | +.0113625  | -.0021536  | -.0023259  |
| 0.6347 | -.0527588  | -.0631691  | +.0101997  | +.0113615  | -.0021533  | -.0023256  |
| 0.6348 | -.0527488  | -.0631657  | +.0101980  | +.0113604  | -.0021529  | -.0023254  |
| 0.6349 | -.0527388  | -.0631622  | +.0101963  | +.0113594  | -.0021526  | -.0023251  |
| 0.6350 | -.0527288  | -.0631587  | +.0101945  | +.0113584  | -.0021522  | -.0023249  |

| $p$    | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.6350 | -.0527288  | -.0631587  | + .0101945 | + .0113584 | -.0021522  | -.0023249  |
| 0.6351 | -.0527188  | -.0631552  | + .0101928 | + .0113573 | -.0021519  | -.0023246  |
| 0.6352 | -.0527088  | -.0631517  | + .0101910 | + .0113563 | -.0021515  | -.0023244  |
| 0.6353 | -.0526988  | -.0631482  | + .0101893 | + .0113553 | -.0021512  | -.0023242  |
| 0.6354 | -.0526888  | -.0631447  | + .0101875 | + .0113543 | -.0021508  | -.0023239  |
| 0.6355 | -.0526787  | -.0631411  | + .0101858 | + .0113532 | -.0021505  | -.0023237  |
| 0.6356 | -.0526687  | -.0631376  | + .0101841 | + .0113522 | -.0021501  | -.0023234  |
| 0.6357 | -.0526587  | -.0631341  | + .0101823 | + .0113511 | -.0021497  | -.0023232  |
| 0.6358 | -.0526487  | -.0631305  | + .0101806 | + .0113501 | -.0021494  | -.0023229  |
| 0.6359 | -.0526386  | -.0631270  | + .0101788 | + .0113491 | -.0021490  | -.0023227  |
| 0.6360 | -.0526286  | -.0631234  | + .0101771 | + .0113480 | -.0021487  | -.0023224  |
| 0.6361 | -.0526185  | -.0631199  | + .0101753 | + .0113470 | -.0021483  | -.0023222  |
| 0.6362 | -.0526085  | -.0631163  | + .0101736 | + .0113459 | -.0021480  | -.0023219  |
| 0.6363 | -.0525984  | -.0631127  | + .0101718 | + .0113449 | -.0021476  | -.0023217  |
| 0.6364 | -.0525884  | -.0631091  | + .0101701 | + .0113439 | -.0021473  | -.0023214  |
| 0.6365 | -.0525783  | -.0631056  | + .0101683 | + .0113428 | -.0021469  | -.0023212  |
| 0.6366 | -.0525683  | -.0631020  | + .0101665 | + .0113418 | -.0021466  | -.0023209  |
| 0.6367 | -.0525582  | -.0630984  | + .0101648 | + .0113407 | -.0021462  | -.0023207  |
| 0.6368 | -.0525481  | -.0630948  | + .0101630 | + .0113397 | -.0021459  | -.0023204  |
| 0.6369 | -.0525381  | -.0630911  | + .0101613 | + .0113386 | -.0021455  | -.0023202  |
| 0.6370 | -.0525280  | -.0630875  | + .0101595 | + .0113376 | -.0021452  | -.0023199  |
| 0.6371 | -.0525179  | -.0630839  | + .0101578 | + .0113365 | -.0021448  | -.0023197  |
| 0.6372 | -.0525078  | -.0630803  | + .0101560 | + .0113354 | -.0021445  | -.0023194  |
| 0.6373 | -.0524977  | -.0630766  | + .0101542 | + .0113344 | -.0021441  | -.0023192  |
| 0.6374 | -.0524876  | -.0630730  | + .0101525 | + .0113333 | -.0021437  | -.0023189  |
| 0.6375 | -.0524775  | -.0630693  | + .0101507 | + .0113323 | -.0021434  | -.0023187  |
| 0.6376 | -.0524674  | -.0630657  | + .0101490 | + .0113312 | -.0021430  | -.0023184  |
| 0.6377 | -.0524573  | -.0630620  | + .0101472 | + .0113302 | -.0021427  | -.0023182  |
| 0.6378 | -.0524472  | -.0630583  | + .0101454 | + .0113291 | -.0021423  | -.0023179  |
| 0.6379 | -.0524371  | -.0630547  | + .0101437 | + .0113280 | -.0021420  | -.0023177  |
| 0.6380 | -.0524270  | -.0630510  | + .0101419 | + .0113270 | -.0021416  | -.0023174  |
| 0.6381 | -.0524169  | -.0630473  | + .0101401 | + .0113259 | -.0021413  | -.0023172  |
| 0.6382 | -.0524068  | -.0630436  | + .0101384 | + .0113248 | -.0021409  | -.0023169  |
| 0.6383 | -.0523967  | -.0630399  | + .0101366 | + .0113238 | -.0021406  | -.0023167  |
| 0.6384 | -.0523865  | -.0630362  | + .0101348 | + .0113227 | -.0021402  | -.0023164  |
| 0.6385 | -.0523764  | -.0630325  | + .0101330 | + .0113216 | -.0021398  | -.0023162  |
| 0.6386 | -.0523663  | -.0630288  | + .0101313 | + .0113206 | -.0021395  | -.0023159  |
| 0.6387 | -.0523561  | -.0630250  | + .0101295 | + .0113195 | -.0021391  | -.0023157  |
| 0.6388 | -.0523460  | -.0630213  | + .0101277 | + .0113184 | -.0021388  | -.0023154  |
| 0.6389 | -.0523358  | -.0630176  | + .0101260 | + .0113173 | -.0021384  | -.0023152  |
| 0.6390 | -.0523257  | -.0630138  | + .0101242 | + .0113163 | -.0021381  | -.0023149  |
| 0.6391 | -.0523155  | -.0630101  | + .0101224 | + .0113152 | -.0021377  | -.0023146  |
| 0.6392 | -.0523054  | -.0630063  | + .0101206 | + .0113141 | -.0021373  | -.0023144  |
| 0.6393 | -.0522952  | -.0630025  | + .0101189 | + .0113130 | -.0021370  | -.0023141  |
| 0.6394 | -.0522851  | -.0629988  | + .0101171 | + .0113120 | -.0021366  | -.0023139  |
| 0.6395 | -.0522749  | -.0629950  | + .0101153 | + .0113109 | -.0021363  | -.0023136  |
| 0.6396 | -.0522647  | -.0629912  | + .0101135 | + .0113098 | -.0021359  | -.0023134  |
| 0.6397 | -.0522545  | -.0629874  | + .0101117 | + .0113087 | -.0021355  | -.0023131  |
| 0.6398 | -.0522444  | -.0629836  | + .0101100 | + .0113076 | -.0021352  | -.0023129  |
| 0.6399 | -.0522342  | -.0629798  | + .0101082 | + .0113065 | -.0021348  | -.0023126  |
| 0.6400 | -.0522240  | -.0629760  | + .0101064 | + .0113055 | -.0021345  | -.0023123  |

| $\cdot p$ | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|-----------|------------|------------|------------|------------|------------|------------|
| 0.6400    | -.0522240  | -.0629760  | +.0101064  | +.0113055  | -.0021345  | -.0023123  |
| 0.6401    | -.0522138  | -.0629722  | +.0101046  | +.0113044  | -.0021341  | -.0023121  |
| 0.6402    | -.0522036  | -.0629684  | +.0101028  | +.0113033  | -.0021338  | -.0023118  |
| 0.6403    | -.0521934  | -.0629645  | +.0101010  | +.0113022  | -.0021334  | -.0023116  |
| 0.6404    | -.0521832  | -.0629607  | +.0100992  | +.0113011  | -.0021330  | -.0023113  |
| 0.6405    | -.0521730  | -.0629569  | +.0100975  | +.0113000  | -.0021327  | -.0023111  |
| 0.6406    | -.0521628  | -.0629530  | +.0100957  | +.0112989  | -.0021323  | -.0023108  |
| 0.6407    | -.0521526  | -.0629491  | +.0100939  | +.0112978  | -.0021319  | -.0023105  |
| 0.6408    | -.0521424  | -.0629453  | +.0100921  | +.0112967  | -.0021316  | -.0023103  |
| 0.6409    | -.0521322  | -.0629414  | +.0100903  | +.0112956  | -.0021312  | -.0023100  |
| 0.6410    | -.0521220  | -.0629375  | +.0100885  | +.0112945  | -.0021309  | -.0023098  |
| 0.6411    | -.0521117  | -.0629337  | +.0100867  | +.0112934  | -.0021305  | -.0023095  |
| 0.6412    | -.0521015  | -.0629298  | +.0100849  | +.0112923  | -.0021301  | -.0023092  |
| 0.6413    | -.0520913  | -.0629259  | +.0100831  | +.0112912  | -.0021298  | -.0023090  |
| 0.6414    | -.0520810  | -.0629220  | +.0100813  | +.0112901  | -.0021294  | -.0023087  |
| 0.6415    | -.0520708  | -.0629181  | +.0100795  | +.0112890  | -.0021291  | -.0023085  |
| 0.6416    | -.0520606  | -.0629142  | +.0100778  | +.0112879  | -.0021287  | -.0023082  |
| 0.6417    | -.0520503  | -.0629102  | +.0100760  | +.0112868  | -.0021283  | -.0023079  |
| 0.6418    | -.0520401  | -.0629063  | +.0100742  | +.0112857  | -.0021280  | -.0023077  |
| 0.6419    | -.0520298  | -.0629024  | +.0100724  | +.0112846  | -.0021276  | -.0023074  |
| 0.6420    | -.0520195  | -.0628985  | +.0100706  | +.0112835  | -.0021272  | -.0023072  |
| 0.6421    | -.0520093  | -.0628945  | +.0100688  | +.0112824  | -.0021269  | -.0023069  |
| 0.6422    | -.0519990  | -.0628906  | +.0100670  | +.0112812  | -.0021265  | -.0023066  |
| 0.6423    | -.0519888  | -.0628866  | +.0100652  | +.0112801  | -.0021262  | -.0023064  |
| 0.6424    | -.0519785  | -.0628826  | +.0100634  | +.0112790  | -.0021258  | -.0023061  |
| 0.6425    | -.0519682  | -.0628787  | +.0100615  | +.0112779  | -.0021254  | -.0023058  |
| 0.6426    | -.0519579  | -.0628747  | +.0100597  | +.0112768  | -.0021251  | -.0023056  |
| 0.6427    | -.0519477  | -.0628707  | +.0100579  | +.0112757  | -.0021247  | -.0023053  |
| 0.6428    | -.0519374  | -.0628667  | +.0100561  | +.0112745  | -.0021243  | -.0023051  |
| 0.6429    | -.0519271  | -.0628627  | +.0100543  | +.0112734  | -.0021240  | -.0023048  |
| 0.6430    | -.0519168  | -.0628587  | +.0100525  | +.0112723  | -.0021236  | -.0023045  |
| 0.6431    | -.0519065  | -.0628547  | +.0100507  | +.0112712  | -.0021232  | -.0023043  |
| 0.6432    | -.0518962  | -.0628507  | +.0100489  | +.0112701  | -.0021229  | -.0023040  |
| 0.6433    | -.0518859  | -.0628467  | +.0100471  | +.0112689  | -.0021225  | -.0023037  |
| 0.6434    | -.0518756  | -.0628426  | +.0100453  | +.0112678  | -.0021221  | -.0023035  |
| 0.6435    | -.0518653  | -.0628386  | +.0100435  | +.0112667  | -.0021218  | -.0023032  |
| 0.6436    | -.0518550  | -.0628346  | +.0100417  | +.0112655  | -.0021214  | -.0023029  |
| 0.6437    | -.0518446  | -.0628305  | +.0100398  | +.0112644  | -.0021210  | -.0023027  |
| 0.6438    | -.0518343  | -.0628265  | +.0100380  | +.0112633  | -.0021207  | -.0023024  |
| 0.6439    | -.0518240  | -.0628224  | +.0100362  | +.0112621  | -.0021203  | -.0023021  |
| 0.6440    | -.0518137  | -.0628183  | +.0100344  | +.0112610  | -.0021199  | -.0023019  |
| 0.6441    | -.0518033  | -.0628143  | +.0100326  | +.0112599  | -.0021196  | -.0023016  |
| 0.6442    | -.0517930  | -.0628102  | +.0100308  | +.0112587  | -.0021192  | -.0023013  |
| 0.6443    | -.0517827  | -.0628061  | +.0100289  | +.0112576  | -.0021188  | -.0023011  |
| 0.6444    | -.0517723  | -.0628020  | +.0100271  | +.0112565  | -.0021185  | -.0023008  |
| 0.6445    | -.0517620  | -.0627979  | +.0100253  | +.0112553  | -.0021181  | -.0023005  |
| 0.6446    | -.0517516  | -.0627938  | +.0100235  | +.0112542  | -.0021177  | -.0023003  |
| 0.6447    | -.0517413  | -.0627897  | +.0100217  | +.0112530  | -.0021174  | -.0023000  |
| 0.6448    | -.0517309  | -.0627856  | +.0100198  | +.0112519  | -.0021170  | -.0022997  |
| 0.6449    | -.0517206  | -.0627814  | +.0100180  | +.0112508  | -.0021166  | -.0022995  |
| 0.6450    | -.0517102  | -.0627773  | +.0100162  | +.0112496  | -.0021163  | -.0022992  |

| $p$    | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.6450 | -.0517102  | -.0627773  | +.0100162  | +.0112496  | -.0021163  | -.0022992  |
| 0.6451 | -.0516998  | -.0627732  | +.0100144  | +.0112485  | -.0021159  | -.0022989  |
| 0.6452 | -.0516894  | -.0627690  | +.0100125  | +.0112473  | -.0021155  | -.0022987  |
| 0.6453 | -.0516791  | -.0627649  | +.0100107  | +.0112462  | -.0021152  | -.0022984  |
| 0.6454 | -.0516687  | -.0627607  | +.0100089  | +.0112450  | -.0021148  | -.0022981  |
| 0.6455 | -.0516583  | -.0627566  | +.0100071  | +.0112439  | -.0021144  | -.0022979  |
| 0.6456 | -.0516479  | -.0627524  | +.0100052  | +.0112427  | -.0021141  | -.0022976  |
| 0.6457 | -.0516375  | -.0627482  | +.0100034  | +.0112416  | -.0021137  | -.0022973  |
| 0.6458 | -.0516272  | -.0627440  | +.0100016  | +.0112404  | -.0021133  | -.0022970  |
| 0.6459 | -.0516168  | -.0627398  | +.0099997  | +.0112393  | -.0021129  | -.0022968  |
| 0.6460 | -.0516064  | -.0627356  | +.0099979  | +.0112381  | -.0021126  | -.0022965  |
| 0.6461 | -.0515960  | -.0627314  | +.0099961  | +.0112369  | -.0021122  | -.0022962  |
| 0.6462 | -.0515855  | -.0627272  | +.0099942  | +.0112358  | -.0021118  | -.0022960  |
| 0.6463 | -.0515751  | -.0627230  | +.0099924  | +.0112346  | -.0021115  | -.0022957  |
| 0.6464 | -.0515647  | -.0627188  | +.0099906  | +.0112335  | -.0021111  | -.0022954  |
| 0.6465 | -.0515543  | -.0627146  | +.0099887  | +.0112323  | -.0021107  | -.0022951  |
| 0.6466 | -.0515439  | -.0627103  | +.0099869  | +.0112311  | -.0021104  | -.0022949  |
| 0.6467 | -.0515335  | -.0627061  | +.0099851  | +.0112300  | -.0021100  | -.0022946  |
| 0.6468 | -.0515230  | -.0627018  | +.0099832  | +.0112288  | -.0021096  | -.0022943  |
| 0.6469 | -.0515126  | -.0626976  | +.0099814  | +.0112276  | -.0021092  | -.0022941  |
| 0.6470 | -.0515022  | -.0626933  | +.0099796  | +.0112265  | -.0021089  | -.0022938  |
| 0.6471 | -.0514917  | -.0626891  | +.0099777  | +.0112253  | -.0021085  | -.0022935  |
| 0.6472 | -.0514813  | -.0626848  | +.0099759  | +.0112241  | -.0021081  | -.0022932  |
| 0.6473 | -.0514708  | -.0626805  | +.0099740  | +.0112230  | -.0021078  | -.0022930  |
| 0.6474 | -.0514604  | -.0626762  | +.0099722  | +.0112218  | -.0021074  | -.0022927  |
| 0.6475 | -.0514499  | -.0626719  | +.0099703  | +.0112206  | -.0021070  | -.0022924  |
| 0.6476 | -.0514395  | -.0626676  | +.0099685  | +.0112194  | -.0021066  | -.0022921  |
| 0.6477 | -.0514290  | -.0626633  | +.0099666  | +.0112183  | -.0021063  | -.0022919  |
| 0.6478 | -.0514186  | -.0626590  | +.0099648  | +.0112171  | -.0021059  | -.0022916  |
| 0.6479 | -.0514081  | -.0626547  | +.0099630  | +.0112159  | -.0021055  | -.0022913  |
| 0.6480 | -.0513976  | -.0626504  | +.0099610  | +.0112147  | -.0021051  | -.0022910  |
| 0.6481 | -.0513872  | -.0626460  | +.0099593  | +.0112135  | -.0021048  | -.0022908  |
| 0.6482 | -.0513767  | -.0626417  | +.0099574  | +.0112124  | -.0021044  | -.0022905  |
| 0.6483 | -.0513662  | -.0626374  | +.0099556  | +.0112112  | -.0021040  | -.0022902  |
| 0.6484 | -.0513557  | -.0626330  | +.0099537  | +.0112100  | -.0021036  | -.0022899  |
| 0.6485 | -.0513452  | -.0626286  | +.0099519  | +.0112088  | -.0021033  | -.0022896  |
| 0.6486 | -.0513347  | -.0626243  | +.0099500  | +.0112076  | -.0021029  | -.0022894  |
| 0.6487 | -.0513242  | -.0626199  | +.0099481  | +.0112064  | -.0021025  | -.0022891  |
| 0.6488 | -.0513137  | -.0626155  | +.0099463  | +.0112052  | -.0021021  | -.0022888  |
| 0.6489 | -.0513032  | -.0626111  | +.0099444  | +.0112040  | -.0021018  | -.0022885  |
| 0.6490 | -.0512927  | -.0626068  | +.0099426  | +.0112029  | -.0021014  | -.0022883  |
| 0.6491 | -.0512822  | -.0626024  | +.0099407  | +.0112017  | -.0021010  | -.0022880  |
| 0.6492 | -.0512717  | -.0625980  | +.0099389  | +.0112005  | -.0021006  | -.0022877  |
| 0.6493 | -.0512612  | -.0625935  | +.0099370  | +.0111993  | -.0021003  | -.0022874  |
| 0.6494 | -.0512507  | -.0625891  | +.0099351  | +.0111981  | -.0020999  | -.0022871  |
| 0.6495 | -.0512402  | -.0625847  | +.0099333  | +.0111969  | -.0020995  | -.0022869  |
| 0.6496 | -.0512296  | -.0625803  | +.0099314  | +.0111957  | -.0020991  | -.0022866  |
| 0.6497 | -.0512191  | -.0625758  | +.0099296  | +.0111945  | -.0020988  | -.0022863  |
| 0.6498 | -.0512086  | -.0625714  | +.0099277  | +.0111933  | -.0020984  | -.0022860  |
| 0.6499 | -.0511980  | -.0625670  | +.0099258  | +.0111921  | -.0020980  | -.0022857  |
| 0.6500 | -.0511875  | -.0625625  | +.0099240  | +.0111909  | -.0020976  | -.0022855  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.6500 | -.0511875  | -.0625625  | +.0099240  | +.0111909  | -.0020976  | -.0022855  |
| 0.6501 | -.0511770  | -.0625580  | +.0099221  | +.0111897  | -.0020972  | -.0022852  |
| 0.6502 | -.0511664  | -.0625536  | +.0099202  | +.0111885  | -.0020969  | -.0022849  |
| 0.6503 | -.0511559  | -.0625491  | +.0099184  | +.0111872  | -.0020965  | -.0022846  |
| 0.6504 | -.0511453  | -.0625446  | +.0099165  | +.0111860  | -.0020961  | -.0022843  |
| 0.6505 | -.0511347  | -.0625401  | +.0099146  | +.0111848  | -.0020957  | -.0022841  |
| 0.6506 | -.0511242  | -.0625356  | +.0099128  | +.0111836  | -.0020954  | -.0022838  |
| 0.6507 | -.0511136  | -.0625311  | +.0099109  | +.0111824  | -.0020950  | -.0022835  |
| 0.6508 | -.0511031  | -.0625266  | +.0099090  | +.0111812  | -.0020946  | -.0022832  |
| 0.6509 | -.0510925  | -.0625221  | +.0099072  | +.0111800  | -.0020942  | -.0022829  |
| 0.6510 | -.0510819  | -.0625176  | +.0099053  | +.0111788  | -.0020938  | -.0022827  |
| 0.6511 | -.0510713  | -.0625131  | +.0099034  | +.0111776  | -.0020935  | -.0022824  |
| 0.6512 | -.0510607  | -.0625085  | +.0099015  | +.0111763  | -.0020931  | -.0022821  |
| 0.6513 | -.0510502  | -.0625040  | +.0098997  | +.0111751  | -.0020927  | -.0022818  |
| 0.6514 | -.0510396  | -.0624994  | +.0098978  | +.0111739  | -.0020923  | -.0022815  |
| 0.6515 | -.0510290  | -.0624949  | +.0098959  | +.0111727  | -.0020919  | -.0022812  |
| 0.6516 | -.0510184  | -.0624903  | +.0098940  | +.0111715  | -.0020916  | -.0022809  |
| 0.6517 | -.0510078  | -.0624858  | +.0098922  | +.0111702  | -.0020912  | -.0022807  |
| 0.6518 | -.0509972  | -.0624812  | +.0098903  | +.0111690  | -.0020908  | -.0022804  |
| 0.6519 | -.0509866  | -.0624766  | +.0098884  | +.0111678  | -.0020904  | -.0022801  |
| 0.6520 | -.0509760  | -.0624720  | +.0098865  | +.0111666  | -.0020900  | -.0022798  |
| 0.6521 | -.0509654  | -.0624674  | +.0098846  | +.0111653  | -.0020897  | -.0022795  |
| 0.6522 | -.0509547  | -.0624628  | +.0098828  | +.0111641  | -.0020893  | -.0022792  |
| 0.6523 | -.0509441  | -.0624582  | +.0098809  | +.0111629  | -.0020889  | -.0022790  |
| 0.6524 | -.0509335  | -.0624536  | +.0098790  | +.0111616  | -.0020885  | -.0022787  |
| 0.6525 | -.0509229  | -.0624490  | +.0098771  | +.0111604  | -.0020881  | -.0022784  |
| 0.6526 | -.0509122  | -.0624444  | +.0098752  | +.0111592  | -.0020877  | -.0022781  |
| 0.6527 | -.0509016  | -.0624398  | +.0098733  | +.0111579  | -.0020874  | -.0022778  |
| 0.6528 | -.0508910  | -.0624351  | +.0098715  | +.0111567  | -.0020870  | -.0022775  |
| 0.6529 | -.0508803  | -.0624305  | +.0098696  | +.0111555  | -.0020866  | -.0022772  |
| 0.6530 | -.0508697  | -.0624258  | +.0098677  | +.0111542  | -.0020862  | -.0022769  |
| 0.6531 | -.0508590  | -.0624212  | +.0098658  | +.0111530  | -.0020858  | -.0022767  |
| 0.6532 | -.0508484  | -.0624165  | +.0098639  | +.0111517  | -.0020854  | -.0022764  |
| 0.6533 | -.0508377  | -.0624118  | +.0098620  | +.0111505  | -.0020851  | -.0022761  |
| 0.6534 | -.0508271  | -.0624072  | +.0098601  | +.0111493  | -.0020847  | -.0022758  |
| 0.6535 | -.0508164  | -.0624025  | +.0098582  | +.0111480  | -.0020843  | -.0022755  |
| 0.6536 | -.0508057  | -.0623978  | +.0098563  | +.0111468  | -.0020839  | -.0022752  |
| 0.6537 | -.0507951  | -.0623931  | +.0098544  | +.0111455  | -.0020835  | -.0022749  |
| 0.6538 | -.0507844  | -.0623884  | +.0098525  | +.0111443  | -.0020831  | -.0022746  |
| 0.6539 | -.0507737  | -.0623837  | +.0098506  | +.0111430  | -.0020828  | -.0022743  |
| 0.6540 | -.0507630  | -.0623790  | +.0098488  | +.0111418  | -.0020824  | -.0022741  |
| 0.6541 | -.0507524  | -.0623742  | +.0098469  | +.0111405  | -.0020820  | -.0022738  |
| 0.6542 | -.0507417  | -.0623695  | +.0098450  | +.0111393  | -.0020816  | -.0022735  |
| 0.6543 | -.0507310  | -.0623648  | +.0098431  | +.0111380  | -.0020812  | -.0022732  |
| 0.6544 | -.0507203  | -.0623600  | +.0098412  | +.0111368  | -.0020808  | -.0022729  |
| 0.6545 | -.0507096  | -.0623553  | +.0098393  | +.0111355  | -.0020804  | -.0022726  |
| 0.6546 | -.0506989  | -.0623505  | +.0098374  | +.0111342  | -.0020801  | -.0022723  |
| 0.6547 | -.0506882  | -.0623458  | +.0098355  | +.0111330  | -.0020797  | -.0022720  |
| 0.6548 | -.0506775  | -.0623410  | +.0098336  | +.0111317  | -.0020793  | -.0022717  |
| 0.6549 | -.0506668  | -.0623362  | +.0098316  | +.0111305  | -.0020789  | -.0022714  |
| 0.6550 | -.0506561  | -.0623314  | +.0098297  | +.0111292  | -.0020785  | -.0022711  |

| $p$    | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.6550 | -.0506561  | -.0623314  | +.0098297  | +.0111292  | -.0020785  | -.0022711  |
| 0.6551 | -.0506453  | -.0623266  | +.0098278  | +.0111279  | -.0020781  | -.0022709  |
| 0.6552 | -.0506346  | -.0623219  | +.0098259  | +.0111267  | -.0020777  | -.0022706  |
| 0.6553 | -.0506239  | -.0623171  | +.0098240  | +.0111254  | -.0020774  | -.0022703  |
| 0.6554 | -.0506132  | -.0623122  | +.0098221  | +.0111241  | -.0020770  | -.0022700  |
| 0.6555 | -.0506024  | -.0623074  | +.0098202  | +.0111229  | -.0020766  | -.0022697  |
| 0.6556 | -.0505917  | -.0623026  | +.0098183  | +.0111216  | -.0020762  | -.0022694  |
| 0.6557 | -.0505810  | -.0622978  | +.0098164  | +.0111203  | -.0020758  | -.0022691  |
| 0.6558 | -.0505702  | -.0622930  | +.0098145  | +.0111191  | -.0020754  | -.0022688  |
| 0.6559 | -.0505595  | -.0622881  | +.0098126  | +.0111178  | -.0020750  | -.0022685  |
| 0.6560 | -.0505487  | -.0622833  | +.0098107  | +.0111165  | -.0020746  | -.0022682  |
| 0.6561 | -.0505380  | -.0622784  | +.0098087  | +.0111152  | -.0020743  | -.0022679  |
| 0.6562 | -.0505272  | -.0622736  | +.0098068  | +.0111140  | -.0020739  | -.0022676  |
| 0.6563 | -.0505165  | -.0622687  | +.0098049  | +.0111127  | -.0020735  | -.0022673  |
| 0.6564 | -.0505057  | -.0622638  | +.0098030  | +.0111114  | -.0020731  | -.0022670  |
| 0.6565 | -.0504949  | -.0622589  | +.0098011  | +.0111101  | -.0020727  | -.0022667  |
| 0.6566 | -.0504842  | -.0622540  | +.0097992  | +.0111088  | -.0020723  | -.0022664  |
| 0.6567 | -.0504734  | -.0622492  | +.0097973  | +.0111076  | -.0020719  | -.0022661  |
| 0.6568 | -.0504626  | -.0622443  | +.0097953  | +.0111063  | -.0020715  | -.0022658  |
| 0.6569 | -.0504518  | -.0622393  | +.0097934  | +.0111050  | -.0020711  | -.0022655  |
| 0.6570 | -.0504411  | -.0622344  | +.0097915  | +.0111037  | -.0020708  | -.0022653  |
| 0.6571 | -.0504303  | -.0622295  | +.0097896  | +.0111024  | -.0020704  | -.0022650  |
| 0.6572 | -.0504195  | -.0622246  | +.0097877  | +.0111011  | -.0020700  | -.0022647  |
| 0.6573 | -.0504087  | -.0622197  | +.0097857  | +.0110999  | -.0020696  | -.0022644  |
| 0.6574 | -.0503979  | -.0622147  | +.0097838  | +.0110986  | -.0020692  | -.0022641  |
| 0.6575 | -.0503871  | -.0622098  | +.0097819  | +.0110973  | -.0020688  | -.0022638  |
| 0.6576 | -.0503763  | -.0622048  | +.0097800  | +.0110960  | -.0020684  | -.0022635  |
| 0.6577 | -.0503655  | -.0621999  | +.0097780  | +.0110947  | -.0020680  | -.0022632  |
| 0.6578 | -.0503547  | -.0621949  | +.0097761  | +.0110934  | -.0020676  | -.0022629  |
| 0.6579 | -.0503439  | -.0621899  | +.0097742  | +.0110921  | -.0020672  | -.0022626  |
| 0.6580 | -.0503331  | -.0621849  | +.0097723  | +.0110908  | -.0020668  | -.0022623  |
| 0.6581 | -.0503222  | -.0621800  | +.0097703  | +.0110895  | -.0020664  | -.0022620  |
| 0.6582 | -.0503114  | -.0621750  | +.0097684  | +.0110882  | -.0020661  | -.0022617  |
| 0.6583 | -.0503006  | -.0621700  | +.0097665  | +.0110869  | -.0020657  | -.0022614  |
| 0.6584 | -.0502898  | -.0621650  | +.0097645  | +.0110856  | -.0020653  | -.0022611  |
| 0.6585 | -.0502789  | -.0621600  | +.0097626  | +.0110843  | -.0020649  | -.0022608  |
| 0.6586 | -.0502681  | -.0621549  | +.0097607  | +.0110830  | -.0020645  | -.0022605  |
| 0.6587 | -.0502572  | -.0621499  | +.0097587  | +.0110817  | -.0020641  | -.0022602  |
| 0.6588 | -.0502464  | -.0621449  | +.0097568  | +.0110804  | -.0020637  | -.0022599  |
| 0.6589 | -.0502355  | -.0621398  | +.0097549  | +.0110791  | -.0020633  | -.0022596  |
| 0.6590 | -.0502247  | -.0621348  | +.0097529  | +.0110778  | -.0020629  | -.0022593  |
| 0.6591 | -.0502138  | -.0621298  | +.0097510  | +.0110765  | -.0020625  | -.0022590  |
| 0.6592 | -.0502030  | -.0621247  | +.0097491  | +.0110751  | -.0020621  | -.0022587  |
| 0.6593 | -.0501921  | -.0621196  | +.0097471  | +.0110738  | -.0020617  | -.0022584  |
| 0.6594 | -.0501813  | -.0621146  | +.0097452  | +.0110725  | -.0020613  | -.0022581  |
| 0.6595 | -.0501704  | -.0621095  | +.0097432  | +.0110712  | -.0020609  | -.0022577  |
| 0.6596 | -.0501595  | -.0621044  | +.0097413  | +.0110699  | -.0020605  | -.0022574  |
| 0.6597 | -.0501486  | -.0620993  | +.0097394  | +.0110686  | -.0020602  | -.0022571  |
| 0.6598 | -.0501378  | -.0620942  | +.0097374  | +.0110673  | -.0020598  | -.0022568  |
| 0.6599 | -.0501269  | -.0620891  | +.0097355  | +.0110659  | -.0020594  | -.0022565  |
| 0.6600 | -.0501160  | -.0620840  | +.0097335  | +.0110646  | -.0020590  | -.0022562  |



| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.6600 | -.0501160  | -.0620840  | +.0097335  | +.0110646  | -.0020590  | -.0022562  |
| 0.6601 | -.0501051  | -.0620789  | +.0097316  | +.0110633  | -.0020586  | -.0022559  |
| 0.6602 | -.0500942  | -.0620738  | +.0097296  | +.0110620  | -.0020582  | -.0022556  |
| 0.6603 | -.0500833  | -.0620686  | +.0097277  | +.0110606  | -.0020578  | -.0022553  |
| 0.6604 | -.0500724  | -.0620635  | +.0097257  | +.0110593  | -.0020574  | -.0022550  |
| 0.6605 | -.0500615  | -.0620584  | +.0097238  | +.0110580  | -.0020570  | -.0022547  |
| 0.6606 | -.0500506  | -.0620532  | +.0097219  | +.0110567  | -.0020566  | -.0022544  |
| 0.6607 | -.0500397  | -.0620480  | +.0097199  | +.0110553  | -.0020562  | -.0022541  |
| 0.6608 | -.0500288  | -.0620429  | +.0097180  | +.0110540  | -.0020558  | -.0022538  |
| 0.6609 | -.0500179  | -.0620377  | +.0097160  | +.0110527  | -.0020554  | -.0022535  |
| 0.6610 | -.0500070  | -.0620325  | +.0097141  | +.0110513  | -.0020550  | -.0022532  |
| 0.6611 | -.0499960  | -.0620274  | +.0097121  | +.0110500  | -.0020546  | -.0022529  |
| 0.6612 | -.0499851  | -.0620222  | +.0097101  | +.0110487  | -.0020542  | -.0022526  |
| 0.6613 | -.0499742  | -.0620170  | +.0097082  | +.0110473  | -.0020538  | -.0022523  |
| 0.6614 | -.0499633  | -.0620118  | +.0097062  | +.0110460  | -.0020534  | -.0022520  |
| 0.6615 | -.0499523  | -.0620066  | +.0097043  | +.0110447  | -.0020530  | -.0022516  |
| 0.6616 | -.0499414  | -.0620013  | +.0097023  | +.0110433  | -.0020526  | -.0022513  |
| 0.6617 | -.0499304  | -.0619961  | +.0097004  | +.0110420  | -.0020522  | -.0022510  |
| 0.6618 | -.0499195  | -.0619909  | +.0096984  | +.0110406  | -.0020518  | -.0022507  |
| 0.6619 | -.0499085  | -.0619857  | +.0096965  | +.0110393  | -.0020514  | -.0022504  |
| 0.6620 | -.0498976  | -.0619804  | +.0096945  | +.0110380  | -.0020510  | -.0022501  |
| 0.6621 | -.0498866  | -.0619752  | +.0096925  | +.0110366  | -.0020506  | -.0022498  |
| 0.6622 | -.0498757  | -.0619699  | +.0096906  | +.0110353  | -.0020502  | -.0022495  |
| 0.6623 | -.0498647  | -.0619646  | +.0096886  | +.0110339  | -.0020498  | -.0022492  |
| 0.6624 | -.0498537  | -.0619594  | +.0096866  | +.0110326  | -.0020494  | -.0022489  |
| 0.6625 | -.0498428  | -.0619541  | +.0096847  | +.0110312  | -.0020490  | -.0022486  |
| 0.6626 | -.0498318  | -.0619488  | +.0096827  | +.0110299  | -.0020486  | -.0022482  |
| 0.6627 | -.0498208  | -.0619435  | +.0096808  | +.0110285  | -.0020482  | -.0022479  |
| 0.6628 | -.0498098  | -.0619382  | +.0096788  | +.0110272  | -.0020478  | -.0022476  |
| 0.6629 | -.0497989  | -.0619329  | +.0096768  | +.0110258  | -.0020474  | -.0022473  |
| 0.6630 | -.0497879  | -.0619276  | +.0096749  | +.0110245  | -.0020470  | -.0022470  |
| 0.6631 | -.0497769  | -.0619223  | +.0096729  | +.0110231  | -.0020466  | -.0022467  |
| 0.6632 | -.0497659  | -.0619170  | +.0096709  | +.0110217  | -.0020462  | -.0022464  |
| 0.6633 | -.0497549  | -.0619117  | +.0096690  | +.0110204  | -.0020458  | -.0022461  |
| 0.6634 | -.0497439  | -.0619063  | +.0096670  | +.0110190  | -.0020454  | -.0022458  |
| 0.6635 | -.0497329  | -.0619010  | +.0096650  | +.0110177  | -.0020450  | -.0022454  |
| 0.6636 | -.0497219  | -.0618956  | +.0096630  | +.0110163  | -.0020446  | -.0022451  |
| 0.6637 | -.0497109  | -.0618903  | +.0096611  | +.0110149  | -.0020442  | -.0022448  |
| 0.6638 | -.0496999  | -.0618849  | +.0096591  | +.0110136  | -.0020438  | -.0022445  |
| 0.6639 | -.0496888  | -.0618796  | +.0096571  | +.0110122  | -.0020434  | -.0022442  |
| 0.6640 | -.0496778  | -.0618742  | +.0096551  | +.0110108  | -.0020430  | -.0022439  |
| 0.6641 | -.0496668  | -.0618688  | +.0096532  | +.0110095  | -.0020426  | -.0022436  |
| 0.6642 | -.0496558  | -.0618634  | +.0096512  | +.0110081  | -.0020422  | -.0022432  |
| 0.6643 | -.0496447  | -.0618580  | +.0096492  | +.0110067  | -.0020418  | -.0022429  |
| 0.6644 | -.0496337  | -.0618526  | +.0096472  | +.0110054  | -.0020414  | -.0022426  |
| 0.6645 | -.0496227  | -.0618472  | +.0096453  | +.0110040  | -.0020410  | -.0022423  |
| 0.6646 | -.0496116  | -.0618418  | +.0096433  | +.0110026  | -.0020406  | -.0022420  |
| 0.6647 | -.0496006  | -.0618364  | +.0096413  | +.0110012  | -.0020402  | -.0022417  |
| 0.6648 | -.0495895  | -.0618309  | +.0096393  | +.0109999  | -.0020398  | -.0022414  |
| 0.6649 | -.0495785  | -.0618255  | +.0096373  | +.0109985  | -.0020394  | -.0022410  |
| 0.6650 | -.0495674  | -.0618201  | +.0096354  | +.0109971  | -.0020390  | -.0022407  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.6650 | -.0495674  | -.0618201  | +0.0096354 | +0.0109971 | -.0020390  | -.0022407  |
| 0.6651 | -.0495564  | -.0618146  | +0.0096334 | +0.0109957 | -.0020386  | -.0022404  |
| 0.6652 | -.0495453  | -.0618092  | +0.0096314 | +0.0109943 | -.0020382  | -.0022401  |
| 0.6653 | -.0495343  | -.0618037  | +0.0096294 | +0.0109929 | -.0020378  | -.0022398  |
| 0.6654 | -.0495232  | -.0617982  | +0.0096274 | +0.0109916 | -.0020374  | -.0022395  |
| 0.6655 | -.0495121  | -.0617928  | +0.0096254 | +0.0109902 | -.0020369  | -.0022391  |
| 0.6656 | -.0495010  | -.0617873  | +0.0096234 | +0.0109888 | -.0020365  | -.0022388  |
| 0.6657 | -.0494900  | -.0617818  | +0.0096215 | +0.0109874 | -.0020361  | -.0022385  |
| 0.6658 | -.0494789  | -.0617763  | +0.0096195 | +0.0109860 | -.0020357  | -.0022382  |
| 0.6659 | -.0494678  | -.0617708  | +0.0096175 | +0.0109846 | -.0020353  | -.0022379  |
| 0.6660 | -.0494567  | -.0617653  | +0.0096155 | +0.0109832 | -.0020349  | -.0022376  |
| 0.6661 | -.0494456  | -.0617598  | +0.0096135 | +0.0109818 | -.0020345  | -.0022372  |
| 0.6662 | -.0494345  | -.0617542  | +0.0096115 | +0.0109805 | -.0020341  | -.0022369  |
| 0.6663 | -.0494234  | -.0617487  | +0.0096095 | +0.0109791 | -.0020337  | -.0022366  |
| 0.6664 | -.0494123  | -.0617432  | +0.0096075 | +0.0109777 | -.0020333  | -.0022363  |
| 0.6665 | -.0494012  | -.0617376  | +0.0096055 | +0.0109763 | -.0020329  | -.0022360  |
| 0.6666 | -.0493901  | -.0617321  | +0.0096035 | +0.0109749 | -.0020325  | -.0022356  |
| 0.6667 | -.0493790  | -.0617265  | +0.0096015 | +0.0109735 | -.0020321  | -.0022353  |
| 0.6668 | -.0493679  | -.0617210  | +0.0095995 | +0.0109721 | -.0020317  | -.0022350  |
| 0.6669 | -.0493568  | -.0617154  | +0.0095975 | +0.0109707 | -.0020313  | -.0022347  |
| 0.6670 | -.0493457  | -.0617098  | +0.0095955 | +0.0109693 | -.0020309  | -.0022344  |
| 0.6671 | -.0493345  | -.0617043  | +0.0095935 | +0.0109679 | -.0020304  | -.0022340  |
| 0.6672 | -.0493234  | -.0616987  | +0.0095915 | +0.0109665 | -.0020300  | -.0022337  |
| 0.6673 | -.0493123  | -.0616931  | +0.0095895 | +0.0109651 | -.0020296  | -.0022334  |
| 0.6674 | -.0493011  | -.0616875  | +0.0095875 | +0.0109636 | -.0020292  | -.0022331  |
| 0.6675 | -.0492900  | -.0616819  | +0.0095855 | +0.0109622 | -.0020288  | -.0022328  |
| 0.6676 | -.0492789  | -.0616763  | +0.0095835 | +0.0109608 | -.0020284  | -.0022324  |
| 0.6677 | -.0492677  | -.0616706  | +0.0095815 | +0.0109594 | -.0020280  | -.0022321  |
| 0.6678 | -.0492566  | -.0616650  | +0.0095795 | +0.0109580 | -.0020276  | -.0022318  |
| 0.6679 | -.0492454  | -.0616594  | +0.0095775 | +0.0109566 | -.0020272  | -.0022315  |
| 0.6680 | -.0492343  | -.0616537  | +0.0095755 | +0.0109552 | -.0020268  | -.0022311  |
| 0.6681 | -.0492231  | -.0616481  | +0.0095735 | +0.0109538 | -.0020264  | -.0022308  |
| 0.6682 | -.0492120  | -.0616424  | +0.0095715 | +0.0109523 | -.0020259  | -.0022305  |
| 0.6683 | -.0492008  | -.0616368  | +0.0095695 | +0.0109509 | -.0020255  | -.0022302  |
| 0.6684 | -.0491896  | -.0616311  | +0.0095675 | +0.0109495 | -.0020251  | -.0022299  |
| 0.6685 | -.0491785  | -.0616254  | +0.0095655 | +0.0109481 | -.0020247  | -.0022295  |
| 0.6686 | -.0491673  | -.0616197  | +0.0095635 | +0.0109467 | -.0020243  | -.0022292  |
| 0.6687 | -.0491561  | -.0616141  | +0.0095615 | +0.0109452 | -.0020239  | -.0022289  |
| 0.6688 | -.0491449  | -.0616084  | +0.0095594 | +0.0109438 | -.0020235  | -.0022286  |
| 0.6689 | -.0491337  | -.0616027  | +0.0095574 | +0.0109424 | -.0020231  | -.0022282  |
| 0.6690 | -.0491226  | -.0615969  | +0.0095554 | +0.0109410 | -.0020227  | -.0022279  |
| 0.6691 | -.0491114  | -.0615912  | +0.0095534 | +0.0109395 | -.0020223  | -.0022276  |
| 0.6692 | -.0491002  | -.0615855  | +0.0095514 | +0.0109381 | -.0020218  | -.0022273  |
| 0.6693 | -.0490890  | -.0615798  | +0.0095494 | +0.0109367 | -.0020214  | -.0022269  |
| 0.6694 | -.0490778  | -.0615740  | +0.0095474 | +0.0109353 | -.0020210  | -.0022266  |
| 0.6695 | -.0490666  | -.0615683  | +0.0095453 | +0.0109338 | -.0020206  | -.0022263  |
| 0.6696 | -.0490554  | -.0615626  | +0.0095433 | +0.0109324 | -.0020202  | -.0022259  |
| 0.6697 | -.0490442  | -.0615568  | +0.0095413 | +0.0109310 | -.0020198  | -.0022256  |
| 0.6698 | -.0490329  | -.0615510  | +0.0095393 | +0.0109295 | -.0020194  | -.0022253  |
| 0.6699 | -.0490217  | -.0615453  | +0.0095373 | +0.0109281 | -.0020190  | -.0022250  |
| 0.6700 | -.0490105  | -.0615395  | +0.0095352 | +0.0109266 | -.0020185  | -.0022246  |

| $p$    | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.6700 | -.0490105  | -.0615395  | +0.0095352 | +0.0109266 | -.0020185  | -.0022246  |
| 0.6701 | -.0489993  | -.0615337  | +0.0095332 | +0.0109252 | -.0020181  | -.0022243  |
| 0.6702 | -.0489881  | -.0615279  | +0.0095312 | +0.0109238 | -.0020177  | -.0022240  |
| 0.6703 | -.0489768  | -.0615221  | +0.0095292 | +0.0109223 | -.0020173  | -.0022237  |
| 0.6704 | -.0489656  | -.0615163  | +0.0095271 | +0.0109209 | -.0020169  | -.0022233  |
| 0.6705 | -.0489544  | -.0615105  | +0.0095251 | +0.0109194 | -.0020165  | -.0022230  |
| 0.6706 | -.0489431  | -.0615047  | +0.0095231 | +0.0109180 | -.0020161  | -.0022227  |
| 0.6707 | -.0489319  | -.0614989  | +0.0095211 | +0.0109165 | -.0020156  | -.0022223  |
| 0.6708 | -.0489206  | -.0614931  | +0.0095190 | +0.0109151 | -.0020152  | -.0022220  |
| 0.6709 | -.0489094  | -.0614872  | +0.0095170 | +0.0109137 | -.0020148  | -.0022217  |
| 0.6710 | -.0488981  | -.0614814  | +0.0095150 | +0.0109122 | -.0020144  | -.0022214  |
| 0.6711 | -.0488869  | -.0614755  | +0.0095130 | +0.0109108 | -.0020140  | -.0022210  |
| 0.6712 | -.0488756  | -.0614697  | +0.0095109 | +0.0109093 | -.0020136  | -.0022207  |
| 0.6713 | -.0488643  | -.0614638  | +0.0095089 | +0.0109078 | -.0020132  | -.0022204  |
| 0.6714 | -.0488531  | -.0614579  | +0.0095069 | +0.0109064 | -.0020127  | -.0022200  |
| 0.6715 | -.0488418  | -.0614521  | +0.0095048 | +0.0109049 | -.0020123  | -.0022197  |
| 0.6716 | -.0488305  | -.0614462  | +0.0095028 | +0.0109035 | -.0020119  | -.0022194  |
| 0.6717 | -.0488193  | -.0614403  | +0.0095008 | +0.0109020 | -.0020115  | -.0022190  |
| 0.6718 | -.0488080  | -.0614344  | +0.0094987 | +0.0109006 | -.0020111  | -.0022187  |
| 0.6719 | -.0487967  | -.0614285  | +0.0094967 | +0.0108991 | -.0020107  | -.0022184  |
| 0.6720 | -.0487854  | -.0614226  | +0.0094947 | +0.0108976 | -.0020102  | -.0022180  |
| 0.6721 | -.0487741  | -.0614167  | +0.0094926 | +0.0108962 | -.0020098  | -.0022177  |
| 0.6722 | -.0487628  | -.0614108  | +0.0094906 | +0.0108947 | -.0020094  | -.0022174  |
| 0.6723 | -.0487515  | -.0614048  | +0.0094885 | +0.0108933 | -.0020090  | -.0022170  |
| 0.6724 | -.0487402  | -.0613989  | +0.0094865 | +0.0108918 | -.0020086  | -.0022167  |
| 0.6725 | -.0487289  | -.0613929  | +0.0094845 | +0.0108903 | -.0020082  | -.0022164  |
| 0.6726 | -.0487176  | -.0613870  | +0.0094824 | +0.0108889 | -.0020077  | -.0022160  |
| 0.6727 | -.0487063  | -.0613810  | +0.0094804 | +0.0108874 | -.0020073  | -.0022157  |
| 0.6728 | -.0486950  | -.0613751  | +0.0094783 | +0.0108859 | -.0020069  | -.0022154  |
| 0.6729 | -.0486837  | -.0613691  | +0.0094763 | +0.0108844 | -.0020065  | -.0022150  |
| 0.6730 | -.0486724  | -.0613631  | +0.0094742 | +0.0108830 | -.0020061  | -.0022147  |
| 0.6731 | -.0486610  | -.0613571  | +0.0094722 | +0.0108815 | -.0020057  | -.0022144  |
| 0.6732 | -.0486497  | -.0613512  | +0.0094702 | +0.0108800 | -.0020052  | -.0022140  |
| 0.6733 | -.0486384  | -.0613452  | +0.0094681 | +0.0108785 | -.0020048  | -.0022137  |
| 0.6734 | -.0486271  | -.0613392  | +0.0094661 | +0.0108771 | -.0020044  | -.0022134  |
| 0.6735 | -.0486157  | -.0613331  | +0.0094640 | +0.0108756 | -.0020040  | -.0022130  |
| 0.6736 | -.0486044  | -.0613271  | +0.0094620 | +0.0108741 | -.0020036  | -.0022127  |
| 0.6737 | -.0485930  | -.0613211  | +0.0094599 | +0.0108726 | -.0020031  | -.0022124  |
| 0.6738 | -.0485817  | -.0613151  | +0.0094579 | +0.0108711 | -.0020027  | -.0022120  |
| 0.6739 | -.0485704  | -.0613090  | +0.0094558 | +0.0108697 | -.0020023  | -.0022117  |
| 0.6740 | -.0485590  | -.0613030  | +0.0094538 | +0.0108682 | -.0020019  | -.0022113  |
| 0.6741 | -.0485476  | -.0612969  | +0.0094517 | +0.0108667 | -.0020015  | -.0022110  |
| 0.6742 | -.0485363  | -.0612909  | +0.0094497 | +0.0108652 | -.0020010  | -.0022107  |
| 0.6743 | -.0485249  | -.0612848  | +0.0094476 | +0.0108637 | -.0020006  | -.0022103  |
| 0.6744 | -.0485136  | -.0612788  | +0.0094456 | +0.0108622 | -.0020002  | -.0022100  |
| 0.6745 | -.0485022  | -.0612727  | +0.0094435 | +0.0108607 | -.0019998  | -.0022097  |
| 0.6746 | -.0484908  | -.0612666  | +0.0094414 | +0.0108592 | -.0019994  | -.0022093  |
| 0.6747 | -.0484795  | -.0612605  | +0.0094394 | +0.0108577 | -.0019989  | -.0022090  |
| 0.6748 | -.0484681  | -.0612544  | +0.0094373 | +0.0108563 | -.0019985  | -.0022086  |
| 0.6749 | -.0484567  | -.0612483  | +0.0094353 | +0.0108548 | -.0019981  | -.0022083  |
| 0.6750 | -.0484453  | -.0612422  | +0.0094332 | +0.0108533 | -.0019977  | -.0022080  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.6750 | -.0484453  | -.0612422  | +.0094332  | +.0108533  | -.0019977  | -.0022080  |
| 0.6751 | -.0484339  | -.0612361  | +.0094312  | +.0108518  | -.0019973  | -.0022076  |
| 0.6752 | -.0484225  | -.0612299  | +.0094291  | +.0108503  | -.0019968  | -.0022073  |
| 0.6753 | -.0484111  | -.0612238  | +.0094270  | +.0108488  | -.0019964  | -.0022069  |
| 0.6754 | -.0483997  | -.0612177  | +.0094250  | +.0108473  | -.0019960  | -.0022066  |
| 0.6755 | -.0483883  | -.0612115  | +.0094229  | +.0108458  | -.0019956  | -.0022063  |
| 0.6756 | -.0483769  | -.0612054  | +.0094208  | +.0108443  | -.0019951  | -.0022059  |
| 0.6757 | -.0483655  | -.0611992  | +.0094188  | +.0108428  | -.0019947  | -.0022056  |
| 0.6758 | -.0483541  | -.0611931  | +.0094167  | +.0108413  | -.0019943  | -.0022052  |
| 0.6759 | -.0483427  | -.0611869  | +.0094146  | +.0108397  | -.0019939  | -.0022049  |
| 0.6760 | -.0483313  | -.0611807  | +.0094126  | +.0108382  | -.0019935  | -.0022046  |
| 0.6761 | -.0483199  | -.0611745  | +.0094105  | +.0108367  | -.0019930  | -.0022042  |
| 0.6762 | -.0483085  | -.0611683  | +.0094084  | +.0108352  | -.0019926  | -.0022039  |
| 0.6763 | -.0482970  | -.0611621  | +.0094064  | +.0108337  | -.0019922  | -.0022035  |
| 0.6764 | -.0482856  | -.0611559  | +.0094043  | +.0108322  | -.0019918  | -.0022032  |
| 0.6765 | -.0482742  | -.0611497  | +.0094022  | +.0108307  | -.0019913  | -.0022028  |
| 0.6766 | -.0482627  | -.0611435  | +.0094002  | +.0108292  | -.0019909  | -.0022025  |
| 0.6767 | -.0482513  | -.0611373  | +.0093981  | +.0108276  | -.0019905  | -.0022022  |
| 0.6768 | -.0482398  | -.0611310  | +.0093960  | +.0108261  | -.0019901  | -.0022018  |
| 0.6769 | -.0482284  | -.0611248  | +.0093939  | +.0108246  | -.0019896  | -.0022015  |
| 0.6770 | -.0482170  | -.0611185  | +.0093919  | +.0108231  | -.0019892  | -.0022011  |
| 0.6771 | -.0482055  | -.0611123  | +.0093898  | +.0108216  | -.0019888  | -.0022008  |
| 0.6772 | -.0481940  | -.0611060  | +.0093877  | +.0108200  | -.0019884  | -.0022004  |
| 0.6773 | -.0481826  | -.0610998  | +.0093856  | +.0108185  | -.0019879  | -.0022001  |
| 0.6774 | -.0481711  | -.0610935  | +.0093836  | +.0108170  | -.0019875  | -.0021997  |
| 0.6775 | -.0481597  | -.0610872  | +.0093815  | +.0108155  | -.0019871  | -.0021994  |
| 0.6776 | -.0481482  | -.0610809  | +.0093794  | +.0108139  | -.0019867  | -.0021991  |
| 0.6777 | -.0481367  | -.0610746  | +.0093773  | +.0108124  | -.0019862  | -.0021987  |
| 0.6778 | -.0481253  | -.0610683  | +.0093752  | +.0108109  | -.0019858  | -.0021984  |
| 0.6779 | -.0481138  | -.0610620  | +.0093732  | +.0108094  | -.0019854  | -.0021980  |
| 0.6780 | -.0481023  | -.0610557  | +.0093711  | +.0108078  | -.0019850  | -.0021977  |
| 0.6781 | -.0480908  | -.0610494  | +.0093690  | +.0108063  | -.0019845  | -.0021973  |
| 0.6782 | -.0480793  | -.0610431  | +.0093669  | +.0108048  | -.0019841  | -.0021970  |
| 0.6783 | -.0480678  | -.0610367  | +.0093648  | +.0108032  | -.0019837  | -.0021966  |
| 0.6784 | -.0480563  | -.0610304  | +.0093628  | +.0108017  | -.0019832  | -.0021963  |
| 0.6785 | -.0480448  | -.0610240  | +.0093607  | +.0108001  | -.0019828  | -.0021959  |
| 0.6786 | -.0480333  | -.0610177  | +.0093586  | +.0107986  | -.0019824  | -.0021956  |
| 0.6787 | -.0480218  | -.0610113  | +.0093565  | +.0107971  | -.0019820  | -.0021952  |
| 0.6788 | -.0480103  | -.0610050  | +.0093544  | +.0107955  | -.0019815  | -.0021949  |
| 0.6789 | -.0479988  | -.0609986  | +.0093523  | +.0107940  | -.0019811  | -.0021945  |
| 0.6790 | -.0479873  | -.0609922  | +.0093502  | +.0107924  | -.0019807  | -.0021942  |
| 0.6791 | -.0479758  | -.0609858  | +.0093481  | +.0107909  | -.0019803  | -.0021938  |
| 0.6792 | -.0479643  | -.0609794  | +.0093460  | +.0107894  | -.0019798  | -.0021935  |
| 0.6793 | -.0479527  | -.0609730  | +.0093440  | +.0107878  | -.0019794  | -.0021931  |
| 0.6794 | -.0479412  | -.0609666  | +.0093419  | +.0107863  | -.0019790  | -.0021928  |
| 0.6795 | -.0479297  | -.0609602  | +.0093398  | +.0107847  | -.0019785  | -.0021924  |
| 0.6796 | -.0479182  | -.0609538  | +.0093377  | +.0107832  | -.0019781  | -.0021921  |
| 0.6797 | -.0479066  | -.0609473  | +.0093356  | +.0107816  | -.0019777  | -.0021917  |
| 0.6798 | -.0478951  | -.0609409  | +.0093335  | +.0107801  | -.0019772  | -.0021914  |
| 0.6799 | -.0478835  | -.0609344  | +.0093314  | +.0107785  | -.0019768  | -.0021910  |
| 0.6800 | -.0478720  | -.0609280  | +.0093293  | +.0107769  | -.0019764  | -.0021907  |

| $p$    | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.6800 | -.0478720  | -.0609280  | +0.0093293 | +0.0107769 | -.0019764  | -.0021907  |
| 0.6801 | -.0478605  | -.0609215  | +0.0093272 | +0.0107754 | -.0019760  | -.0021903  |
| 0.6802 | -.0478489  | -.0609151  | +0.0093251 | +0.0107738 | -.0019755  | -.0021900  |
| 0.6803 | -.0478373  | -.0609086  | +0.0093230 | +0.0107723 | -.0019751  | -.0021896  |
| 0.6804 | -.0478258  | -.0609021  | +0.0093209 | +0.0107707 | -.0019747  | -.0021893  |
|        |            |            |            |            |            |            |
| 0.6805 | -.0478142  | -.0608956  | +0.0093188 | +0.0107692 | -.0019742  | -.0021889  |
| 0.6806 | -.0478027  | -.0608892  | +0.0093167 | +0.0107676 | -.0019738  | -.0021886  |
| 0.6807 | -.0477911  | -.0608827  | +0.0093146 | +0.0107660 | -.0019734  | -.0021882  |
| 0.6808 | -.0477795  | -.0608762  | +0.0093125 | +0.0107645 | -.0019729  | -.0021879  |
| 0.6809 | -.0477680  | -.0608696  | +0.0093104 | +0.0107629 | -.0019725  | -.0021875  |
|        |            |            |            |            |            |            |
| 0.6810 | -.0477564  | -.0608631  | +0.0093083 | +0.0107613 | -.0019721  | -.0021872  |
| 0.6811 | -.0477448  | -.0608566  | +0.0093062 | +0.0107598 | -.0019716  | -.0021868  |
| 0.6812 | -.0477332  | -.0608501  | +0.0093041 | +0.0107582 | -.0019712  | -.0021865  |
| 0.6813 | -.0477216  | -.0608435  | +0.0093020 | +0.0107566 | -.0019708  | -.0021861  |
| 0.6814 | -.0477100  | -.0608370  | +0.0092999 | +0.0107550 | -.0019704  | -.0021858  |
|        |            |            |            |            |            |            |
| 0.6815 | -.0476984  | -.0608304  | +0.0092978 | +0.0107535 | -.0019699  | -.0021854  |
| 0.6816 | -.0476868  | -.0608239  | +0.0092956 | +0.0107519 | -.0019695  | -.0021850  |
| 0.6817 | -.0476752  | -.0608173  | +0.0092935 | +0.0107503 | -.0019691  | -.0021847  |
| 0.6818 | -.0476636  | -.0608107  | +0.0092914 | +0.0107488 | -.0019686  | -.0021843  |
| 0.6819 | -.0476520  | -.0608042  | +0.0092893 | +0.0107472 | -.0019682  | -.0021840  |
|        |            |            |            |            |            |            |
| 0.6820 | -.0476404  | -.0607976  | +0.0092872 | +0.0107456 | -.0019678  | -.0021836  |
| 0.6821 | -.0476288  | -.0607910  | +0.0092851 | +0.0107440 | -.0019673  | -.0021833  |
| 0.6822 | -.0476172  | -.0607844  | +0.0092830 | +0.0107424 | -.0019669  | -.0021829  |
| 0.6823 | -.0476056  | -.0607778  | +0.0092809 | +0.0107409 | -.0019665  | -.0021826  |
| 0.6824 | -.0475940  | -.0607712  | +0.0092788 | +0.0107393 | -.0019660  | -.0021822  |
|        |            |            |            |            |            |            |
| 0.6825 | -.0475823  | -.0607645  | +0.0092766 | +0.0107377 | -.0019656  | -.0021818  |
| 0.6826 | -.0475707  | -.0607579  | +0.0092745 | +0.0107361 | -.0019652  | -.0021815  |
| 0.6827 | -.0475591  | -.0607513  | +0.0092724 | +0.0107345 | -.0019647  | -.0021811  |
| 0.6828 | -.0475474  | -.0607446  | +0.0092703 | +0.0107329 | -.0019643  | -.0021808  |
| 0.6829 | -.0475358  | -.0607380  | +0.0092682 | +0.0107313 | -.0019638  | -.0021804  |
|        |            |            |            |            |            |            |
| 0.6830 | -.0475242  | -.0607313  | +0.0092661 | +0.0107297 | -.0019634  | -.0021801  |
| 0.6831 | -.0475125  | -.0607247  | +0.0092639 | +0.0107282 | -.0019630  | -.0021797  |
| 0.6832 | -.0475009  | -.0607180  | +0.0092618 | +0.0107266 | -.0019625  | -.0021793  |
| 0.6833 | -.0474892  | -.0607113  | +0.0092597 | +0.0107250 | -.0019621  | -.0021790  |
| 0.6834 | -.0474776  | -.0607046  | +0.0092576 | +0.0107234 | -.0019617  | -.0021786  |
|        |            |            |            |            |            |            |
| 0.6835 | -.0474659  | -.0606980  | +0.0092554 | +0.0107218 | -.0019612  | -.0021783  |
| 0.6836 | -.0474543  | -.0606913  | +0.0092533 | +0.0107202 | -.0019608  | -.0021779  |
| 0.6837 | -.0474426  | -.0606846  | +0.0092512 | +0.0107186 | -.0019604  | -.0021775  |
| 0.6838 | -.0474309  | -.0606779  | +0.0092491 | +0.0107170 | -.0019599  | -.0021772  |
| 0.6839 | -.0474193  | -.0606711  | +0.0092469 | +0.0107154 | -.0019595  | -.0021768  |
|        |            |            |            |            |            |            |
| 0.6840 | -.0474076  | -.0606644  | +0.0092448 | +0.0107138 | -.0019591  | -.0021765  |
| 0.6841 | -.0473959  | -.0606577  | +0.0092427 | +0.0107122 | -.0019586  | -.0021761  |
| 0.6842 | -.0473842  | -.0606510  | +0.0092406 | +0.0107106 | -.0019582  | -.0021757  |
| 0.6843 | -.0473725  | -.0606442  | +0.0092384 | +0.0107090 | -.0019577  | -.0021754  |
| 0.6844 | -.0473609  | -.0606375  | +0.0092363 | +0.0107074 | -.0019573  | -.0021750  |
|        |            |            |            |            |            |            |
| 0.6845 | -.0473492  | -.0606307  | +0.0092342 | +0.0107057 | -.0019569  | -.0021747  |
| 0.6846 | -.0473375  | -.0606239  | +0.0092320 | +0.0107041 | -.0019564  | -.0021743  |
| 0.6847 | -.0473258  | -.0606172  | +0.0092299 | +0.0107025 | -.0019560  | -.0021739  |
| 0.6848 | -.0473141  | -.0606104  | +0.0092278 | +0.0107009 | -.0019556  | -.0021736  |
| 0.6849 | -.0473024  | -.0606036  | +0.0092257 | +0.0106993 | -.0019551  | -.0021732  |
|        |            |            |            |            |            |            |
| 0.6850 | -.0472907  | -.0605968  | +0.0092235 | +0.0106977 | -.0019547  | -.0021728  |

| $p$    | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.6850 | -.0472907  | -.0605968  | +0.0092235 | +0.0106977 | -.0019547  | -.0021728  |
| 0.6851 | -.0472790  | -.0605900  | +0.0092214 | +0.0106961 | -.0019542  | -.0021725  |
| 0.6852 | -.0472673  | -.0605832  | +0.0092192 | +0.0106945 | -.0019538  | -.0021721  |
| 0.6853 | -.0472556  | -.0605764  | +0.0092171 | +0.0106928 | -.0019534  | -.0021718  |
| 0.6854 | -.0472438  | -.0605696  | +0.0092150 | +0.0106912 | -.0019529  | -.0021714  |
| 0.6855 | -.0472321  | -.0605628  | +0.0092128 | +0.0106896 | -.0019525  | -.0021710  |
| 0.6856 | -.0472204  | -.0605559  | +0.0092107 | +0.0106880 | -.0019520  | -.0021707  |
| 0.6857 | -.0472087  | -.0605491  | +0.0092086 | +0.0106864 | -.0019516  | -.0021703  |
| 0.6858 | -.0471969  | -.0605422  | +0.0092064 | +0.0106847 | -.0019512  | -.0021699  |
| 0.6859 | -.0471852  | -.0605354  | +0.0092043 | +0.0106831 | -.0019507  | -.0021696  |
| 0.6860 | -.0471735  | -.0605285  | +0.0092021 | +0.0106815 | -.0019503  | -.0021692  |
| 0.6861 | -.0471617  | -.0605217  | +0.0092000 | +0.0106799 | -.0019498  | -.0021688  |
| 0.6862 | -.0471500  | -.0605148  | +0.0091979 | +0.0106782 | -.0019494  | -.0021685  |
| 0.6863 | -.0471383  | -.0605079  | +0.0091957 | +0.0106766 | -.0019490  | -.0021681  |
| 0.6864 | -.0471265  | -.0605010  | +0.0091936 | +0.0106750 | -.0019485  | -.0021677  |
| 0.6865 | -.0471148  | -.0604941  | +0.0091914 | +0.0106733 | -.0019481  | -.0021674  |
| 0.6866 | -.0471030  | -.0604872  | +0.0091893 | +0.0106717 | -.0019476  | -.0021670  |
| 0.6867 | -.0470912  | -.0604803  | +0.0091871 | +0.0106701 | -.0019472  | -.0021666  |
| 0.6868 | -.0470795  | -.0604734  | +0.0091850 | +0.0106684 | -.0019468  | -.0021663  |
| 0.6869 | -.0470677  | -.0604665  | +0.0091828 | +0.0106668 | -.0019463  | -.0021659  |
| 0.6870 | -.0470560  | -.0604595  | +0.0091807 | +0.0106652 | -.0019459  | -.0021655  |
| 0.6871 | -.0470442  | -.0604526  | +0.0091785 | +0.0106635 | -.0019454  | -.0021652  |
| 0.6872 | -.0470324  | -.0604457  | +0.0091764 | +0.0106619 | -.0019450  | -.0021648  |
| 0.6873 | -.0470206  | -.0604387  | +0.0091742 | +0.0106602 | -.0019445  | -.0021644  |
| 0.6874 | -.0470089  | -.0604318  | +0.0091721 | +0.0106586 | -.0019441  | -.0021641  |
| 0.6875 | -.0469971  | -.0604248  | +0.0091699 | +0.0106570 | -.0019437  | -.0021637  |
| 0.6876 | -.0469853  | -.0604178  | +0.0091678 | +0.0106553 | -.0019432  | -.0021633  |
| 0.6877 | -.0469735  | -.0604109  | +0.0091656 | +0.0106537 | -.0019428  | -.0021630  |
| 0.6878 | -.0469617  | -.0604039  | +0.0091635 | +0.0106520 | -.0019423  | -.0021626  |
| 0.6879 | -.0469499  | -.0603969  | +0.0091613 | +0.0106504 | -.0019419  | -.0021622  |
| 0.6880 | -.0469381  | -.0603899  | +0.0091592 | +0.0106487 | -.0019414  | -.0021619  |
| 0.6881 | -.0469263  | -.0603829  | +0.0091570 | +0.0106471 | -.0019410  | -.0021615  |
| 0.6882 | -.0469145  | -.0603759  | +0.0091549 | +0.0106454 | -.0019406  | -.0021611  |
| 0.6883 | -.0469027  | -.0603689  | +0.0091527 | +0.0106438 | -.0019401  | -.0021607  |
| 0.6884 | -.0468909  | -.0603618  | +0.0091505 | +0.0106421 | -.0019397  | -.0021604  |
| 0.6885 | -.0468791  | -.0603548  | +0.0091484 | +0.0106405 | -.0019392  | -.0021600  |
| 0.6886 | -.0468673  | -.0603478  | +0.0091462 | +0.0106388 | -.0019388  | -.0021596  |
| 0.6887 | -.0468554  | -.0603407  | +0.0091441 | +0.0106371 | -.0019383  | -.0021593  |
| 0.6888 | -.0468436  | -.0603337  | +0.0091419 | +0.0106355 | -.0019379  | -.0021589  |
| 0.6889 | -.0468318  | -.0603266  | +0.0091397 | +0.0106338 | -.0019375  | -.0021585  |
| 0.6890 | -.0468200  | -.0603195  | +0.0091376 | +0.0106322 | -.0019370  | -.0021581  |
| 0.6891 | -.0468081  | -.0603125  | +0.0091354 | +0.0106305 | -.0019366  | -.0021578  |
| 0.6892 | -.0467963  | -.0603054  | +0.0091332 | +0.0106288 | -.0019361  | -.0021574  |
| 0.6893 | -.0467845  | -.0602983  | +0.0091311 | +0.0106272 | -.0019357  | -.0021570  |
| 0.6894 | -.0467726  | -.0602912  | +0.0091289 | +0.0106255 | -.0019352  | -.0021567  |
| 0.6895 | -.0467608  | -.0602841  | +0.0091267 | +0.0106238 | -.0019348  | -.0021563  |
| 0.6896 | -.0467489  | -.0602770  | +0.0091246 | +0.0106222 | -.0019343  | -.0021559  |
| 0.6897 | -.0467371  | -.0602699  | +0.0091224 | +0.0106205 | -.0019339  | -.0021555  |
| 0.6898 | -.0467252  | -.0602628  | +0.0091202 | +0.0106188 | -.0019334  | -.0021552  |
| 0.6899 | -.0467134  | -.0602556  | +0.0091181 | +0.0106172 | -.0019330  | -.0021548  |
| 0.6900 | -.0467015  | -.0602485  | +0.0091159 | +0.0106155 | -.0019325  | -.0021544  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.6900 | -.0467015  | -.0602485  | +.0091159  | +.0106155  | -.0019325  | -.0021544  |
| 0.6901 | -.0466896  | -.0602414  | +.0091137  | +.0106138  | -.0019321  | -.0021540  |
| 0.6902 | -.0466778  | -.0602342  | +.0091116  | +.0106121  | -.0019317  | -.0021537  |
| 0.6903 | -.0466659  | -.0602271  | +.0091094  | +.0106105  | -.0019312  | -.0021533  |
| 0.6904 | -.0466540  | -.0602199  | +.0091072  | +.0106088  | -.0019308  | -.0021529  |
| 0.6905 | -.0466422  | -.0602127  | +.0091050  | +.0106071  | -.0019303  | -.0021525  |
| 0.6906 | -.0466303  | -.0602055  | +.0091029  | +.0106054  | -.0019299  | -.0021522  |
| 0.6907 | -.0466184  | -.0601984  | +.0091007  | +.0106037  | -.0019294  | -.0021518  |
| 0.6908 | -.0466065  | -.0601912  | +.0090985  | +.0106021  | -.0019290  | -.0021514  |
| 0.6909 | -.0465946  | -.0601840  | +.0090963  | +.0106004  | -.0019285  | -.0021510  |
| 0.6910 | -.0465827  | -.0601768  | +.0090942  | +.0105987  | -.0019281  | -.0021507  |
| 0.6911 | -.0465708  | -.0601696  | +.0090920  | +.0105970  | -.0019276  | -.0021503  |
| 0.6912 | -.0465589  | -.0601623  | +.0090898  | +.0105953  | -.0019272  | -.0021499  |
| 0.6913 | -.0465470  | -.0601551  | +.0090876  | +.0105936  | -.0019267  | -.0021495  |
| 0.6914 | -.0465351  | -.0601479  | +.0090854  | +.0105919  | -.0019263  | -.0021491  |
| 0.6915 | -.0465232  | -.0601406  | +.0090833  | +.0105903  | -.0019258  | -.0021488  |
| 0.6916 | -.0465113  | -.0601334  | +.0090811  | +.0105886  | -.0019254  | -.0021484  |
| 0.6917 | -.0464994  | -.0601262  | +.0090789  | +.0105869  | -.0019249  | -.0021480  |
| 0.6918 | -.0464875  | -.0601189  | +.0090767  | +.0105852  | -.0019245  | -.0021476  |
| 0.6919 | -.0464756  | -.0601116  | +.0090745  | +.0105835  | -.0019240  | -.0021473  |
| 0.6920 | -.0464636  | -.0601044  | +.0090723  | +.0105818  | -.0019236  | -.0021469  |
| 0.6921 | -.0464517  | -.0600971  | +.0090702  | +.0105801  | -.0019231  | -.0021465  |
| 0.6922 | -.0464398  | -.0600898  | +.0090680  | +.0105784  | -.0019227  | -.0021461  |
| 0.6923 | -.0464279  | -.0600825  | +.0090658  | +.0105767  | -.0019222  | -.0021457  |
| 0.6924 | -.0464159  | -.0600752  | +.0090636  | +.0105750  | -.0019218  | -.0021454  |
| 0.6925 | -.0464040  | -.0600679  | +.0090614  | +.0105733  | -.0019213  | -.0021450  |
| 0.6926 | -.0463921  | -.0600606  | +.0090592  | +.0105716  | -.0019209  | -.0021446  |
| 0.6927 | -.0463801  | -.0600532  | +.0090570  | +.0105699  | -.0019204  | -.0021442  |
| 0.6928 | -.0463682  | -.0600459  | +.0090548  | +.0105682  | -.0019200  | -.0021438  |
| 0.6929 | -.0463562  | -.0600386  | +.0090526  | +.0105665  | -.0019195  | -.0021435  |
| 0.6930 | -.0463443  | -.0600312  | +.0090505  | +.0105648  | -.0019191  | -.0021431  |
| 0.6931 | -.0463323  | -.0600239  | +.0090483  | +.0105630  | -.0019186  | -.0021427  |
| 0.6932 | -.0463203  | -.0600165  | +.0090461  | +.0105613  | -.0019182  | -.0021423  |
| 0.6933 | -.0463084  | -.0600092  | +.0090439  | +.0105596  | -.0019177  | -.0021419  |
| 0.6934 | -.0462964  | -.0600018  | +.0090417  | +.0105579  | -.0019173  | -.0021415  |
| 0.6935 | -.0462845  | -.0599944  | +.0090395  | +.0105562  | -.0019168  | -.0021412  |
| 0.6936 | -.0462725  | -.0599870  | +.0090373  | +.0105545  | -.0019164  | -.0021408  |
| 0.6937 | -.0462605  | -.0599797  | +.0090351  | +.0105528  | -.0019159  | -.0021404  |
| 0.6938 | -.0462485  | -.0599723  | +.0090329  | +.0105510  | -.0019155  | -.0021400  |
| 0.6939 | -.0462365  | -.0599648  | +.0090307  | +.0105493  | -.0019150  | -.0021396  |
| 0.6940 | -.0462246  | -.0599574  | +.0090285  | +.0105476  | -.0019145  | -.0021392  |
| 0.6941 | -.0462126  | -.0599500  | +.0090263  | +.0105459  | -.0019141  | -.0021389  |
| 0.6942 | -.0462006  | -.0599426  | +.0090241  | +.0105442  | -.0019136  | -.0021385  |
| 0.6943 | -.0461886  | -.0599352  | +.0090219  | +.0105424  | -.0019132  | -.0021381  |
| 0.6944 | -.0461766  | -.0599277  | +.0090197  | +.0105407  | -.0019127  | -.0021377  |
| 0.6945 | -.0461646  | -.0599203  | +.0090175  | +.0105390  | -.0019123  | -.0021373  |
| 0.6946 | -.0461526  | -.0599128  | +.0090153  | +.0105373  | -.0019118  | -.0021369  |
| 0.6947 | -.0461406  | -.0599054  | +.0090131  | +.0105355  | -.0019114  | -.0021366  |
| 0.6948 | -.0461286  | -.0598979  | +.0090109  | +.0105338  | -.0019109  | -.0021362  |
| 0.6949 | -.0461166  | -.0598904  | +.0090087  | +.0105321  | -.0019105  | -.0021358  |
| 0.6950 | -.0461046  | -.0598829  | +.0090065  | +.0105303  | -.0019100  | -.0021354  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.6950 | -.0461046  | -.0598829  | +.0090065  | +.0105303  | -.0019100  | -.0021354  |
| 0.6951 | -.0460925  | -.0598754  | +.0090043  | +.0105286  | -.0019096  | -.0021350  |
| 0.6952 | -.0460805  | -.0598680  | +.0090021  | +.0105269  | -.0019091  | -.0021346  |
| 0.6953 | -.0460685  | -.0598605  | +.0089998  | +.0105251  | -.0019086  | -.0021342  |
| 0.6954 | -.0460565  | -.0598529  | +.0089976  | +.0105234  | -.0019082  | -.0021338  |
| 0.6955 | -.0460444  | -.0598454  | +.0089954  | +.0105217  | -.0019077  | -.0021335  |
| 0.6956 | -.0460324  | -.0598379  | +.0089932  | +.0105199  | -.0019073  | -.0021331  |
| 0.6957 | -.0460204  | -.0598304  | +.0089910  | +.0105182  | -.0019068  | -.0021327  |
| 0.6958 | -.0460083  | -.0598228  | +.0089888  | +.0105164  | -.0019064  | -.0021323  |
| 0.6959 | -.0459963  | -.0598153  | +.0089866  | +.0105147  | -.0019059  | -.0021319  |
| 0.6960 | -.0459843  | -.0598077  | +.0089844  | +.0105130  | -.0019055  | -.0021315  |
| 0.6961 | -.0459722  | -.0598002  | +.0089822  | +.0105112  | -.0019050  | -.0021311  |
| 0.6962 | -.0459602  | -.0597926  | +.0089799  | +.0105095  | -.0019045  | -.0021307  |
| 0.6963 | -.0459481  | -.0597851  | +.0089777  | +.0105077  | -.0019041  | -.0021304  |
| 0.6964 | -.0459360  | -.0597775  | +.0089755  | +.0105060  | -.0019036  | -.0021300  |
| 0.6965 | -.0459240  | -.0597699  | +.0089733  | +.0105042  | -.0019032  | -.0021296  |
| 0.6966 | -.0459119  | -.0597623  | +.0089711  | +.0105025  | -.0019027  | -.0021292  |
| 0.6967 | -.0458999  | -.0597547  | +.0089689  | +.0105007  | -.0019023  | -.0021288  |
| 0.6968 | -.0458878  | -.0597471  | +.0089666  | +.0104990  | -.0019018  | -.0021284  |
| 0.6969 | -.0458757  | -.0597395  | +.0089644  | +.0104972  | -.0019013  | -.0021280  |
| 0.6970 | -.0458636  | -.0597319  | +.0089622  | +.0104955  | -.0019009  | -.0021276  |
| 0.6971 | -.0458516  | -.0597242  | +.0089600  | +.0104937  | -.0019004  | -.0021272  |
| 0.6972 | -.0458395  | -.0597166  | +.0089578  | +.0104919  | -.0019000  | -.0021268  |
| 0.6973 | -.0458274  | -.0597090  | +.0089555  | +.0104902  | -.0018995  | -.0021265  |
| 0.6974 | -.0458153  | -.0597013  | +.0089533  | +.0104884  | -.0018990  | -.0021261  |
| 0.6975 | -.0458032  | -.0596936  | +.0089511  | +.0104867  | -.0018986  | -.0021257  |
| 0.6976 | -.0457911  | -.0596860  | +.0089489  | +.0104849  | -.0018981  | -.0021253  |
| 0.6977 | -.0457790  | -.0596783  | +.0089466  | +.0104831  | -.0018977  | -.0021249  |
| 0.6978 | -.0457669  | -.0596706  | +.0089444  | +.0104814  | -.0018972  | -.0021245  |
| 0.6979 | -.0457548  | -.0596630  | +.0089422  | +.0104796  | -.0018967  | -.0021241  |
| 0.6980 | -.0457427  | -.0596553  | +.0089400  | +.0104778  | -.0018963  | -.0021237  |
| 0.6981 | -.0457306  | -.0596476  | +.0089377  | +.0104761  | -.0018958  | -.0021233  |
| 0.6982 | -.0457185  | -.0596399  | +.0089355  | +.0104743  | -.0018954  | -.0021229  |
| 0.6983 | -.0457064  | -.0596322  | +.0089333  | +.0104725  | -.0018949  | -.0021225  |
| 0.6984 | -.0456943  | -.0596244  | +.0089310  | +.0104708  | -.0018945  | -.0021221  |
| 0.6985 | -.0456822  | -.0596167  | +.0089288  | +.0104690  | -.0018940  | -.0021217  |
| 0.6986 | -.0456700  | -.0596090  | +.0089266  | +.0104672  | -.0018935  | -.0021213  |
| 0.6987 | -.0456579  | -.0596012  | +.0089243  | +.0104654  | -.0018931  | -.0021209  |
| 0.6988 | -.0456458  | -.0595935  | +.0089221  | +.0104637  | -.0018926  | -.0021206  |
| 0.6989 | -.0456337  | -.0595857  | +.0089199  | +.0104619  | -.0018921  | -.0021202  |
| 0.6990 | -.0456215  | -.0595780  | +.0089176  | +.0104601  | -.0018917  | -.0021198  |
| 0.6991 | -.0456094  | -.0595702  | +.0089154  | +.0104583  | -.0018912  | -.0021194  |
| 0.6992 | -.0455972  | -.0595624  | +.0089132  | +.0104565  | -.0018908  | -.0021190  |
| 0.6993 | -.0455851  | -.0595547  | +.0089109  | +.0104548  | -.0018903  | -.0021186  |
| 0.6994 | -.0455729  | -.0595469  | +.0089087  | +.0104530  | -.0018898  | -.0021182  |
| 0.6995 | -.0455608  | -.0595391  | +.0089065  | +.0104512  | -.0018894  | -.0021178  |
| 0.6996 | -.0455486  | -.0595313  | +.0089042  | +.0104494  | -.0018889  | -.0021174  |
| 0.6997 | -.0455365  | -.0595235  | +.0089020  | +.0104476  | -.0018885  | -.0021170  |
| 0.6998 | -.0455243  | -.0595157  | +.0088997  | +.0104458  | -.0018880  | -.0021166  |
| 0.6999 | -.0455122  | -.0595078  | +.0088975  | +.0104440  | -.0018875  | -.0021162  |
| 0.7000 | -.0455000  | -.0595000  | +.0088953  | +.0104423  | -.0018871  | -.0021158  |



| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.7000 | -.0455000  | -.0595000  | +0.0088953 | +0.0104423 | -.0018871  | -.0021158  |
| 0.7001 | -.0454878  | -.0594922  | +0.0088930 | +0.0104405 | -.0018866  | -.0021154  |
| 0.7002 | -.0454757  | -.0594843  | +0.0088908 | +0.0104387 | -.0018861  | -.0021150  |
| 0.7003 | -.0454635  | -.0594765  | +0.0088885 | +0.0104369 | -.0018857  | -.0021146  |
| 0.7004 | -.0454513  | -.0594686  | +0.0088863 | +0.0104351 | -.0018852  | -.0021142  |
| 0.7005 | -.0454391  | -.0594607  | +0.0088840 | +0.0104333 | -.0018847  | -.0021138  |
| 0.7006 | -.0454269  | -.0594529  | +0.0088818 | +0.0104315 | -.0018843  | -.0021134  |
| 0.7007 | -.0454148  | -.0594450  | +0.0088795 | +0.0104297 | -.0018838  | -.0021130  |
| 0.7008 | -.0454026  | -.0594371  | +0.0088773 | +0.0104279 | -.0018834  | -.0021126  |
| 0.7009 | -.0453904  | -.0594292  | +0.0088750 | +0.0104261 | -.0018829  | -.0021122  |
| 0.7010 | -.0453782  | -.0594213  | +0.0088728 | +0.0104243 | -.0018824  | -.0021118  |
| 0.7011 | -.0453660  | -.0594134  | +0.0088705 | +0.0104225 | -.0018820  | -.0021114  |
| 0.7012 | -.0453538  | -.0594055  | +0.0088683 | +0.0104207 | -.0018815  | -.0021110  |
| 0.7013 | -.0453416  | -.0593976  | +0.0088660 | +0.0104189 | -.0018810  | -.0021106  |
| 0.7014 | -.0453294  | -.0593896  | +0.0088638 | +0.0104171 | -.0018806  | -.0021102  |
| 0.7015 | -.0453172  | -.0593817  | +0.0088615 | +0.0104152 | -.0018801  | -.0021098  |
| 0.7016 | -.0453049  | -.0593738  | +0.0088593 | +0.0104134 | -.0018796  | -.0021094  |
| 0.7017 | -.0452927  | -.0593658  | +0.0088570 | +0.0104116 | -.0018792  | -.0021090  |
| 0.7018 | -.0452805  | -.0593579  | +0.0088548 | +0.0104098 | -.0018787  | -.0021086  |
| 0.7019 | -.0452683  | -.0593499  | +0.0088525 | +0.0104080 | -.0018782  | -.0021082  |
| 0.7020 | -.0452561  | -.0593419  | +0.0088503 | +0.0104062 | -.0018778  | -.0021078  |
| 0.7021 | -.0452438  | -.0593340  | +0.0088480 | +0.0104044 | -.0018773  | -.0021074  |
| 0.7022 | -.0452316  | -.0593260  | +0.0088458 | +0.0104026 | -.0018768  | -.0021070  |
| 0.7023 | -.0452194  | -.0593180  | +0.0088435 | +0.0104007 | -.0018764  | -.0021066  |
| 0.7024 | -.0452071  | -.0593100  | +0.0088412 | +0.0103989 | -.0018759  | -.0021062  |
| 0.7025 | -.0451949  | -.0593020  | +0.0088390 | +0.0103971 | -.0018754  | -.0021058  |
| 0.7026 | -.0451827  | -.0592940  | +0.0088367 | +0.0103953 | -.0018750  | -.0021054  |
| 0.7027 | -.0451704  | -.0592859  | +0.0088345 | +0.0103935 | -.0018745  | -.0021050  |
| 0.7028 | -.0451582  | -.0592779  | +0.0088322 | +0.0103916 | -.0018740  | -.0021046  |
| 0.7029 | -.0451459  | -.0592699  | +0.0088299 | +0.0103898 | -.0018736  | -.0021042  |
| 0.7030 | -.0451337  | -.0592618  | +0.0088277 | +0.0103880 | -.0018731  | -.0021038  |
| 0.7031 | -.0451214  | -.0592538  | +0.0088254 | +0.0103862 | -.0018726  | -.0021034  |
| 0.7032 | -.0451091  | -.0592457  | +0.0088231 | +0.0103843 | -.0018722  | -.0021030  |
| 0.7033 | -.0450969  | -.0592377  | +0.0088209 | +0.0103825 | -.0018717  | -.0021025  |
| 0.7034 | -.0450846  | -.0592296  | +0.0088186 | +0.0103807 | -.0018712  | -.0021021  |
| 0.7035 | -.0450723  | -.0592215  | +0.0088163 | +0.0103788 | -.0018708  | -.0021017  |
| 0.7036 | -.0450601  | -.0592135  | +0.0088141 | +0.0103770 | -.0018703  | -.0021013  |
| 0.7037 | -.0450478  | -.0592054  | +0.0088118 | +0.0103752 | -.0018698  | -.0021009  |
| 0.7038 | -.0450355  | -.0591973  | +0.0088095 | +0.0103733 | -.0018694  | -.0021005  |
| 0.7039 | -.0450232  | -.0591892  | +0.0088073 | +0.0103715 | -.0018689  | -.0021001  |
| 0.7040 | -.0450109  | -.0591811  | +0.0088050 | +0.0103697 | -.0018684  | -.0020997  |
| 0.7041 | -.0449987  | -.0591729  | +0.0088027 | +0.0103678 | -.0018679  | -.0020993  |
| 0.7042 | -.0449864  | -.0591648  | +0.0088005 | +0.0103660 | -.0018675  | -.0020989  |
| 0.7043 | -.0449741  | -.0591567  | +0.0087982 | +0.0103641 | -.0018670  | -.0020985  |
| 0.7044 | -.0449618  | -.0591485  | +0.0087959 | +0.0103623 | -.0018665  | -.0020981  |
| 0.7045 | -.0449495  | -.0591404  | +0.0087936 | +0.0103605 | -.0018661  | -.0020977  |
| 0.7046 | -.0449372  | -.0591322  | +0.0087914 | +0.0103586 | -.0018656  | -.0020973  |
| 0.7047 | -.0449249  | -.0591241  | +0.0087891 | +0.0103568 | -.0018651  | -.0020968  |
| 0.7048 | -.0449126  | -.0591159  | +0.0087868 | +0.0103549 | -.0018647  | -.0020964  |
| 0.7049 | -.0449003  | -.0591077  | +0.0087845 | +0.0103531 | -.0018642  | -.0020960  |
| 0.7050 | -.0448879  | -.0590996  | +0.0087823 | +0.0103512 | -.0018637  | -.0020956  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.7050 | -.0448879  | -.0590996  | +.0087823  | +.0103512  | -.0018637  | -.0020956  |
| 0.7051 | -.0448756  | -.0590914  | +.0087800  | +.0103494  | -.0018632  | -.0020952  |
| 0.7052 | -.0448633  | -.0590832  | +.0087777  | +.0103475  | -.0018628  | -.0020948  |
| 0.7053 | -.0448510  | -.0590750  | +.0087754  | +.0103457  | -.0018623  | -.0020944  |
| 0.7054 | -.0448387  | -.0590668  | +.0087732  | +.0103438  | -.0018618  | -.0020940  |
| 0.7055 | -.0448263  | -.0590586  | +.0087709  | +.0103419  | -.0018614  | -.0020936  |
| 0.7056 | -.0448140  | -.0590503  | +.0087686  | +.0103401  | -.0018609  | -.0020932  |
| 0.7057 | -.0448017  | -.0590421  | +.0087663  | +.0103382  | -.0018604  | -.0020928  |
| 0.7058 | -.0447893  | -.0590339  | +.0087640  | +.0103364  | -.0018599  | -.0020923  |
| 0.7059 | -.0447770  | -.0590256  | +.0087617  | +.0103345  | -.0018595  | -.0020919  |
| 0.7060 | -.0447646  | -.0590174  | +.0087595  | +.0103327  | -.0018590  | -.0020915  |
| 0.7061 | -.0447523  | -.0590091  | +.0087572  | +.0103308  | -.0018585  | -.0020911  |
| 0.7062 | -.0447399  | -.0590008  | +.0087549  | +.0103289  | -.0018581  | -.0020907  |
| 0.7063 | -.0447276  | -.0589926  | +.0087526  | +.0103271  | -.0018576  | -.0020903  |
| 0.7064 | -.0447152  | -.0589843  | +.0087503  | +.0103252  | -.0018571  | -.0020899  |
| 0.7065 | -.0447029  | -.0589760  | +.0087480  | +.0103233  | -.0018566  | -.0020895  |
| 0.7066 | -.0446905  | -.0589677  | +.0087457  | +.0103215  | -.0018562  | -.0020890  |
| 0.7067 | -.0446781  | -.0589594  | +.0087435  | +.0103196  | -.0018557  | -.0020886  |
| 0.7068 | -.0446658  | -.0589511  | +.0087412  | +.0103177  | -.0018552  | -.0020882  |
| 0.7069 | -.0446534  | -.0589428  | +.0087389  | +.0103158  | -.0018547  | -.0020878  |
| 0.7070 | -.0446410  | -.0589345  | +.0087366  | +.0103140  | -.0018543  | -.0020874  |
| 0.7071 | -.0446287  | -.0589261  | +.0087343  | +.0103121  | -.0018538  | -.0020870  |
| 0.7072 | -.0446163  | -.0589178  | +.0087320  | +.0103102  | -.0018533  | -.0020866  |
| 0.7073 | -.0446039  | -.0589095  | +.0087297  | +.0103083  | -.0018528  | -.0020861  |
| 0.7074 | -.0445915  | -.0589011  | +.0087274  | +.0103065  | -.0018524  | -.0020857  |
| 0.7075 | -.0445791  | -.0588927  | +.0087251  | +.0103046  | -.0018519  | -.0020853  |
| 0.7076 | -.0445667  | -.0588844  | +.0087228  | +.0103027  | -.0018514  | -.0020849  |
| 0.7077 | -.0445543  | -.0588760  | +.0087205  | +.0103008  | -.0018509  | -.0020845  |
| 0.7078 | -.0445420  | -.0588676  | +.0087182  | +.0102989  | -.0018505  | -.0020841  |
| 0.7079 | -.0445296  | -.0588592  | +.0087159  | +.0102971  | -.0018500  | -.0020837  |
| 0.7080 | -.0445172  | -.0588508  | +.0087136  | +.0102952  | -.0018495  | -.0020832  |
| 0.7081 | -.0445047  | -.0588424  | +.0087113  | +.0102933  | -.0018490  | -.0020828  |
| 0.7082 | -.0444923  | -.0588340  | +.0087090  | +.0102914  | -.0018486  | -.0020824  |
| 0.7083 | -.0444799  | -.0588256  | +.0087067  | +.0102895  | -.0018481  | -.0020820  |
| 0.7084 | -.0444675  | -.0588172  | +.0087044  | +.0102876  | -.0018476  | -.0020816  |
| 0.7085 | -.0444551  | -.0588088  | +.0087021  | +.0102857  | -.0018471  | -.0020812  |
| 0.7086 | -.0444427  | -.0588003  | +.0086998  | +.0102838  | -.0018467  | -.0020807  |
| 0.7087 | -.0444303  | -.0587919  | +.0086975  | +.0102820  | -.0018462  | -.0020803  |
| 0.7088 | -.0444178  | -.0587834  | +.0086952  | +.0102801  | -.0018457  | -.0020799  |
| 0.7089 | -.0444054  | -.0587750  | +.0086929  | +.0102782  | -.0018452  | -.0020795  |
| 0.7090 | -.0443930  | -.0587665  | +.0086906  | +.0102763  | -.0018448  | -.0020791  |
| 0.7091 | -.0443805  | -.0587581  | +.0086883  | +.0102744  | -.0018443  | -.0020786  |
| 0.7092 | -.0443681  | -.0587496  | +.0086860  | +.0102725  | -.0018438  | -.0020782  |
| 0.7093 | -.0443557  | -.0587411  | +.0086837  | +.0102706  | -.0018433  | -.0020778  |
| 0.7094 | -.0443432  | -.0587326  | +.0086814  | +.0102687  | -.0018428  | -.0020774  |
| 0.7095 | -.0443308  | -.0587241  | +.0086791  | +.0102668  | -.0018424  | -.0020770  |
| 0.7096 | -.0443183  | -.0587156  | +.0086768  | +.0102649  | -.0018419  | -.0020765  |
| 0.7097 | -.0443059  | -.0587071  | +.0086745  | +.0102630  | -.0018414  | -.0020761  |
| 0.7098 | -.0442934  | -.0586986  | +.0086722  | +.0102610  | -.0018409  | -.0020757  |
| 0.7099 | -.0442810  | -.0586900  | +.0086699  | +.0102591  | -.0018405  | -.0020753  |
| 0.7100 | -.0442685  | -.0586815  | +.0086676  | +.0102572  | -.0018400  | -.0020749  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.7100 | -.0442685  | -.0586815  | +0.0086676 | +0.0102572 | -.0018400  | -.0020749  |
| 0.7101 | -.0442560  | -.0586730  | +0.0086652 | +0.0102553 | -.0018395  | -.0020744  |
| 0.7102 | -.0442436  | -.0586644  | +0.0086629 | +0.0102534 | -.0018390  | -.0020740  |
| 0.7103 | -.0442311  | -.0586559  | +0.0086606 | +0.0102515 | -.0018385  | -.0020736  |
| 0.7104 | -.0442186  | -.0586473  | +0.0086583 | +0.0102496 | -.0018381  | -.0020732  |
| 0.7105 | -.0442062  | -.0586387  | +0.0086560 | +0.0102477 | -.0018376  | -.0020728  |
| 0.7106 | -.0441937  | -.0586301  | +0.0086537 | +0.0102458 | -.0018371  | -.0020723  |
| 0.7107 | -.0441812  | -.0586216  | +0.0086514 | +0.0102438 | -.0018366  | -.0020719  |
| 0.7108 | -.0441687  | -.0586130  | +0.0086490 | +0.0102419 | -.0018361  | -.0020715  |
| 0.7109 | -.0441562  | -.0586044  | +0.0086467 | +0.0102400 | -.0018357  | -.0020711  |
| 0.7110 | -.0441437  | -.0585958  | +0.0086444 | +0.0102381 | -.0018352  | -.0020706  |
| 0.7111 | -.0441312  | -.0585871  | +0.0086421 | +0.0102362 | -.0018347  | -.0020702  |
| 0.7112 | -.0441188  | -.0585785  | +0.0086398 | +0.0102342 | -.0018342  | -.0020698  |
| 0.7113 | -.0441063  | -.0585699  | +0.0086374 | +0.0102323 | -.0018337  | -.0020694  |
| 0.7114 | -.0440938  | -.0585613  | +0.0086351 | +0.0102304 | -.0018333  | -.0020690  |
| 0.7115 | -.0440812  | -.0585526  | +0.0086328 | +0.0102285 | -.0018328  | -.0020685  |
| 0.7116 | -.0440687  | -.0585440  | +0.0086305 | +0.0102265 | -.0018323  | -.0020681  |
| 0.7117 | -.0440562  | -.0585353  | +0.0086282 | +0.0102246 | -.0018318  | -.0020677  |
| 0.7118 | -.0440437  | -.0585267  | +0.0086258 | +0.0102227 | -.0018313  | -.0020673  |
| 0.7119 | -.0440312  | -.0585180  | +0.0086235 | +0.0102207 | -.0018309  | -.0020668  |
| 0.7120 | -.0440187  | -.0585093  | +0.0086212 | +0.0102188 | -.0018304  | -.0020664  |
| 0.7121 | -.0440062  | -.0585006  | +0.0086189 | +0.0102169 | -.0018299  | -.0020660  |
| 0.7122 | -.0439936  | -.0584919  | +0.0086165 | +0.0102149 | -.0018294  | -.0020656  |
| 0.7123 | -.0439811  | -.0584832  | +0.0086142 | +0.0102130 | -.0018289  | -.0020651  |
| 0.7124 | -.0439686  | -.0584745  | +0.0086119 | +0.0102111 | -.0018284  | -.0020647  |
| 0.7125 | -.0439561  | -.0584658  | +0.0086095 | +0.0102091 | -.0018280  | -.0020643  |
| 0.7126 | -.0439435  | -.0584571  | +0.0086072 | +0.0102072 | -.0018275  | -.0020638  |
| 0.7127 | -.0439310  | -.0584484  | +0.0086049 | +0.0102053 | -.0018270  | -.0020634  |
| 0.7128 | -.0439184  | -.0584396  | +0.0086026 | +0.0102033 | -.0018265  | -.0020630  |
| 0.7129 | -.0439059  | -.0584309  | +0.0086002 | +0.0102014 | -.0018260  | -.0020626  |
| 0.7130 | -.0438933  | -.0584222  | +0.0085979 | +0.0101994 | -.0018255  | -.0020621  |
| 0.7131 | -.0438808  | -.0584134  | +0.0085956 | +0.0101975 | -.0018251  | -.0020617  |
| 0.7132 | -.0438682  | -.0584046  | +0.0085932 | +0.0101955 | -.0018246  | -.0020613  |
| 0.7133 | -.0438557  | -.0583959  | +0.0085909 | +0.0101936 | -.0018241  | -.0020609  |
| 0.7134 | -.0438431  | -.0583871  | +0.0085886 | +0.0101916 | -.0018236  | -.0020604  |
| 0.7135 | -.0438306  | -.0583783  | +0.0085862 | +0.0101897 | -.0018231  | -.0020600  |
| 0.7136 | -.0438180  | -.0583695  | +0.0085839 | +0.0101877 | -.0018226  | -.0020596  |
| 0.7137 | -.0438054  | -.0583607  | +0.0085816 | +0.0101858 | -.0018222  | -.0020591  |
| 0.7138 | -.0437929  | -.0583519  | +0.0085792 | +0.0101838 | -.0018217  | -.0020587  |
| 0.7139 | -.0437803  | -.0583431  | +0.0085769 | +0.0101819 | -.0018212  | -.0020583  |
| 0.7140 | -.0437677  | -.0583343  | +0.0085745 | +0.0101799 | -.0018207  | -.0020578  |
| 0.7141 | -.0437551  | -.0583254  | +0.0085722 | +0.0101780 | -.0018202  | -.0020574  |
| 0.7142 | -.0437426  | -.0583166  | +0.0085699 | +0.0101760 | -.0018197  | -.0020570  |
| 0.7143 | -.0437300  | -.0583078  | +0.0085675 | +0.0101741 | -.0018192  | -.0020566  |
| 0.7144 | -.0437174  | -.0582989  | +0.0085652 | +0.0101721 | -.0018188  | -.0020561  |
| 0.7145 | -.0437048  | -.0582901  | +0.0085628 | +0.0101701 | -.0018183  | -.0020557  |
| 0.7146 | -.0436922  | -.0582812  | +0.0085605 | +0.0101682 | -.0018178  | -.0020553  |
| 0.7147 | -.0436796  | -.0582723  | +0.0085582 | +0.0101662 | -.0018173  | -.0020548  |
| 0.7148 | -.0436670  | -.0582635  | +0.0085558 | +0.0101642 | -.0018168  | -.0020544  |
| 0.7149 | -.0436544  | -.0582546  | +0.0085535 | +0.0101623 | -.0018163  | -.0020540  |
| 0.7150 | -.0436418  | -.0582457  | +0.0085511 | +0.0101603 | -.0018158  | -.0020535  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.7150 | -.0436418  | -.0582457  | +.0085511  | +.0101603  | -.0018158  | -.0020535  |
| 0.7151 | -.0436292  | -.0582368  | +.0085488  | +.0101583  | -.0018154  | -.0020531  |
| 0.7152 | -.0436166  | -.0582279  | +.0085464  | +.0101564  | -.0018149  | -.0020527  |
| 0.7153 | -.0436040  | -.0582190  | +.0085441  | +.0101544  | -.0018144  | -.0020522  |
| 0.7154 | -.0435914  | -.0582101  | +.0085417  | +.0101524  | -.0018139  | -.0020518  |
| 0.7155 | -.0435787  | -.0582011  | +.0085394  | +.0101505  | -.0018134  | -.0020514  |
| 0.7156 | -.0435661  | -.0581922  | +.0085370  | +.0101485  | -.0018129  | -.0020509  |
| 0.7157 | -.0435535  | -.0581833  | +.0085347  | +.0101465  | -.0018124  | -.0020505  |
| 0.7158 | -.0435409  | -.0581743  | +.0085323  | +.0101445  | -.0018119  | -.0020501  |
| 0.7159 | -.0435282  | -.0581653  | +.0085300  | +.0101425  | -.0018115  | -.0020496  |
| 0.7160 | -.0435156  | -.0581564  | +.0085276  | +.0101406  | -.0018110  | -.0020492  |
| 0.7161 | -.0435030  | -.0581474  | +.0085253  | +.0101386  | -.0018105  | -.0020488  |
| 0.7162 | -.0434903  | -.0581384  | +.0085229  | +.0101366  | -.0018100  | -.0020483  |
| 0.7163 | -.0434777  | -.0581295  | +.0085206  | +.0101346  | -.0018095  | -.0020479  |
| 0.7164 | -.0434651  | -.0581205  | +.0085182  | +.0101326  | -.0018090  | -.0020475  |
| 0.7165 | -.0434524  | -.0581115  | +.0085159  | +.0101307  | -.0018085  | -.0020470  |
| 0.7166 | -.0434398  | -.0581025  | +.0085135  | +.0101287  | -.0018080  | -.0020466  |
| 0.7167 | -.0434271  | -.0580934  | +.0085112  | +.0101267  | -.0018076  | -.0020462  |
| 0.7168 | -.0434145  | -.0580844  | +.0085088  | +.0101247  | -.0018071  | -.0020457  |
| 0.7169 | -.0434018  | -.0580754  | +.0085064  | +.0101227  | -.0018066  | -.0020453  |
| 0.7170 | -.0433891  | -.0580664  | +.0085041  | +.0101207  | -.0018061  | -.0020448  |
| 0.7171 | -.0433765  | -.0580573  | +.0085017  | +.0101187  | -.0018056  | -.0020444  |
| 0.7172 | -.0433638  | -.0580483  | +.0084994  | +.0101167  | -.0018051  | -.0020440  |
| 0.7173 | -.0433511  | -.0580392  | +.0084970  | +.0101147  | -.0018046  | -.0020435  |
| 0.7174 | -.0433385  | -.0580302  | +.0084946  | +.0101127  | -.0018041  | -.0020431  |
| 0.7175 | -.0433258  | -.0580211  | +.0084923  | +.0101107  | -.0018036  | -.0020427  |
| 0.7176 | -.0433131  | -.0580120  | +.0084899  | +.0101087  | -.0018031  | -.0020422  |
| 0.7177 | -.0433004  | -.0580029  | +.0084875  | +.0101067  | -.0018027  | -.0020418  |
| 0.7178 | -.0432877  | -.0579938  | +.0084852  | +.0101047  | -.0018022  | -.0020413  |
| 0.7179 | -.0432751  | -.0579847  | +.0084828  | +.0101027  | -.0018017  | -.0020409  |
| 0.7180 | -.0432624  | -.0579756  | +.0084805  | +.0101007  | -.0018012  | -.0020405  |
| 0.7181 | -.0432497  | -.0579665  | +.0084781  | +.0100987  | -.0018007  | -.0020400  |
| 0.7182 | -.0432370  | -.0579574  | +.0084757  | +.0100967  | -.0018002  | -.0020396  |
| 0.7183 | -.0432243  | -.0579483  | +.0084734  | +.0100947  | -.0017997  | -.0020391  |
| 0.7184 | -.0432116  | -.0579391  | +.0084710  | +.0100927  | -.0017992  | -.0020387  |
| 0.7185 | -.0431989  | -.0579300  | +.0084686  | +.0100907  | -.0017987  | -.0020383  |
| 0.7186 | -.0431862  | -.0579208  | +.0084662  | +.0100887  | -.0017982  | -.0020378  |
| 0.7187 | -.0431735  | -.0579117  | +.0084639  | +.0100867  | -.0017977  | -.0020374  |
| 0.7188 | -.0431608  | -.0579025  | +.0084615  | +.0100847  | -.0017972  | -.0020369  |
| 0.7189 | -.0431480  | -.0578934  | +.0084591  | +.0100827  | -.0017968  | -.0020365  |
| 0.7190 | -.0431353  | -.0578842  | +.0084568  | +.0100806  | -.0017963  | -.0020361  |
| 0.7191 | -.0431226  | -.0578750  | +.0084544  | +.0100786  | -.0017958  | -.0020356  |
| 0.7192 | -.0431099  | -.0578658  | +.0084520  | +.0100766  | -.0017953  | -.0020352  |
| 0.7193 | -.0430972  | -.0578566  | +.0084496  | +.0100746  | -.0017948  | -.0020347  |
| 0.7194 | -.0430844  | -.0578474  | +.0084473  | +.0100726  | -.0017943  | -.0020343  |
| 0.7195 | -.0430717  | -.0578382  | +.0084449  | +.0100706  | -.0017938  | -.0020338  |
| 0.7196 | -.0430590  | -.0578290  | +.0084425  | +.0100685  | -.0017933  | -.0020334  |
| 0.7197 | -.0430462  | -.0578197  | +.0084401  | +.0100665  | -.0017928  | -.0020330  |
| 0.7198 | -.0430335  | -.0578105  | +.0084378  | +.0100645  | -.0017923  | -.0020325  |
| 0.7199 | -.0430207  | -.0578012  | +.0084354  | +.0100625  | -.0017918  | -.0020321  |
| 0.7200 | -.0430080  | -.0577920  | +.0084330  | +.0100604  | -.0017913  | -.0020316  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.7200 | -.0430080  | -.0577920  | +.0084330  | +.0100604  | -.0017913  | -.0020316  |
| 0.7201 | -.0429953  | -.0577827  | +.0084306  | +.0100584  | -.0017908  | -.0020312  |
| 0.7202 | -.0429825  | -.0577735  | +.0084282  | +.0100564  | -.0017903  | -.0020307  |
| 0.7203 | -.0429697  | -.0577642  | +.0084259  | +.0100543  | -.0017898  | -.0020303  |
| 0.7204 | -.0429570  | -.0577549  | +.0084235  | +.0100523  | -.0017894  | -.0020299  |
| 0.7205 | -.0429442  | -.0577456  | +.0084211  | +.0100503  | -.0017889  | -.0020294  |
| 0.7206 | -.0429315  | -.0577364  | +.0084187  | +.0100482  | -.0017884  | -.0020290  |
| 0.7207 | -.0429187  | -.0577271  | +.0084163  | +.0100462  | -.0017879  | -.0020285  |
| 0.7208 | -.0429059  | -.0577177  | +.0084140  | +.0100442  | -.0017874  | -.0020281  |
| 0.7209 | -.0428932  | -.0577084  | +.0084116  | +.0100421  | -.0017869  | -.0020276  |
| 0.7210 | -.0428804  | -.0576991  | +.0084092  | +.0100401  | -.0017864  | -.0020272  |
| 0.7211 | -.0428676  | -.0576898  | +.0084068  | +.0100381  | -.0017859  | -.0020267  |
| 0.7212 | -.0428548  | -.0576804  | +.0084044  | +.0100360  | -.0017854  | -.0020263  |
| 0.7213 | -.0428421  | -.0576711  | +.0084020  | +.0100340  | -.0017849  | -.0020258  |
| 0.7214 | -.0428293  | -.0576617  | +.0083996  | +.0100319  | -.0017844  | -.0020254  |
| 0.7215 | -.0428165  | -.0576524  | +.0083972  | +.0100299  | -.0017839  | -.0020249  |
| 0.7216 | -.0428037  | -.0576430  | +.0083949  | +.0100278  | -.0017834  | -.0020245  |
| 0.7217 | -.0427909  | -.0576337  | +.0083925  | +.0100258  | -.0017829  | -.0020241  |
| 0.7218 | -.0427781  | -.0576243  | +.0083901  | +.0100238  | -.0017824  | -.0020236  |
| 0.7219 | -.0427653  | -.0576149  | +.0083877  | +.0100217  | -.0017819  | -.0020232  |
| 0.7220 | -.0427525  | -.0576055  | +.0083853  | +.0100197  | -.0017814  | -.0020227  |
| 0.7221 | -.0427397  | -.0575961  | +.0083829  | +.0100176  | -.0017809  | -.0020223  |
| 0.7222 | -.0427269  | -.0575867  | +.0083805  | +.0100156  | -.0017804  | -.0020218  |
| 0.7223 | -.0427141  | -.0575773  | +.0083781  | +.0100135  | -.0017799  | -.0020214  |
| 0.7224 | -.0427013  | -.0575678  | +.0083757  | +.0100114  | -.0017794  | -.0020210  |
| 0.7225 | -.0426885  | -.0575584  | +.0083733  | +.0100094  | -.0017789  | -.0020205  |
| 0.7226 | -.0426756  | -.0575490  | +.0083709  | +.0100073  | -.0017784  | -.0020200  |
| 0.7227 | -.0426628  | -.0575395  | +.0083685  | +.0100053  | -.0017779  | -.0020196  |
| 0.7228 | -.0426500  | -.0575301  | +.0083661  | +.0100032  | -.0017774  | -.0020191  |
| 0.7229 | -.0426372  | -.0575206  | +.0083637  | +.0100012  | -.0017769  | -.0020187  |
| 0.7230 | -.0426243  | -.0575112  | +.0083613  | +.0099991  | -.0017764  | -.0020182  |
| 0.7231 | -.0426115  | -.0575017  | +.0083589  | +.0099970  | -.0017759  | -.0020178  |
| 0.7232 | -.0425987  | -.0574922  | +.0083565  | +.0099950  | -.0017754  | -.0020173  |
| 0.7233 | -.0425858  | -.0574827  | +.0083541  | +.0099929  | -.0017749  | -.0020169  |
| 0.7234 | -.0425730  | -.0574732  | +.0083517  | +.0099908  | -.0017744  | -.0020164  |
| 0.7235 | -.0425602  | -.0574637  | +.0083493  | +.0099888  | -.0017739  | -.0020160  |
| 0.7236 | -.0425473  | -.0574542  | +.0083469  | +.0099867  | -.0017734  | -.0020155  |
| 0.7237 | -.0425345  | -.0574447  | +.0083445  | +.0099846  | -.0017729  | -.0020151  |
| 0.7238 | -.0425216  | -.0574352  | +.0083421  | +.0099826  | -.0017724  | -.0020146  |
| 0.7239 | -.0425088  | -.0574256  | +.0083397  | +.0099805  | -.0017719  | -.0020141  |
| 0.7240 | -.0424959  | -.0574161  | +.0083373  | +.0099784  | -.0017714  | -.0020137  |
| 0.7241 | -.0424830  | -.0574066  | +.0083349  | +.0099763  | -.0017709  | -.0020132  |
| 0.7242 | -.0424702  | -.0573970  | +.0083325  | +.0099743  | -.0017704  | -.0020128  |
| 0.7243 | -.0424573  | -.0573874  | +.0083301  | +.0099722  | -.0017699  | -.0020123  |
| 0.7244 | -.0424445  | -.0573779  | +.0083277  | +.0099701  | -.0017694  | -.0020119  |
| 0.7245 | -.0424316  | -.0573683  | +.0083253  | +.0099680  | -.0017689  | -.0020114  |
| 0.7246 | -.0424187  | -.0573587  | +.0083229  | +.0099659  | -.0017684  | -.0020110  |
| 0.7247 | -.0424058  | -.0573491  | +.0083205  | +.0099639  | -.0017679  | -.0020105  |
| 0.7248 | -.0423930  | -.0573395  | +.0083181  | +.0099618  | -.0017674  | -.0020101  |
| 0.7249 | -.0423801  | -.0573299  | +.0083156  | +.0099597  | -.0017669  | -.0020096  |
| 0.7250 | -.0423672  | -.0573203  | +.0083132  | +.0099576  | -.0017664  | -.0020092  |

| $p$    | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.7250 | -.0423672  | -.0573203  | +.0083132  | +.0099576  | -.0017664  | -.0020092  |
| 0.7251 | -.0423543  | -.0573107  | +.0083108  | +.0099555  | -.0017659  | -.0020087  |
| 0.7252 | -.0423414  | -.0573011  | +.0083084  | +.0099534  | -.0017654  | -.0020082  |
| 0.7253 | -.0423285  | -.0572914  | +.0083060  | +.0099514  | -.0017649  | -.0020078  |
| 0.7254 | -.0423156  | -.0572818  | +.0083036  | +.0099493  | -.0017644  | -.0020073  |
| 0.7255 | -.0423027  | -.0572721  | +.0083012  | +.0099472  | -.0017639  | -.0020069  |
| 0.7256 | -.0422898  | -.0572625  | +.0082988  | +.0099451  | -.0017634  | -.0020064  |
| 0.7257 | -.0422769  | -.0572528  | +.0082963  | +.0099430  | -.0017629  | -.0020060  |
| 0.7258 | -.0422640  | -.0572432  | +.0082939  | +.0099409  | -.0017624  | -.0020055  |
| 0.7259 | -.0422511  | -.0572335  | +.0082915  | +.0099388  | -.0017619  | -.0020050  |
| 0.7260 | -.0422382  | -.0572238  | +.0082891  | +.0099367  | -.0017614  | -.0020046  |
| 0.7261 | -.0422253  | -.0572141  | +.0082867  | +.0099346  | -.0017609  | -.0020041  |
| 0.7262 | -.0422124  | -.0572044  | +.0082842  | +.0099325  | -.0017604  | -.0020037  |
| 0.7263 | -.0421994  | -.0571947  | +.0082818  | +.0099304  | -.0017599  | -.0020032  |
| 0.7264 | -.0421865  | -.0571850  | +.0082794  | +.0099283  | -.0017594  | -.0020028  |
| 0.7265 | -.0421736  | -.0571753  | +.0082770  | +.0099262  | -.0017589  | -.0020023  |
| 0.7266 | -.0421607  | -.0571656  | +.0082746  | +.0099241  | -.0017584  | -.0020018  |
| 0.7267 | -.0421477  | -.0571558  | +.0082721  | +.0099220  | -.0017579  | -.0020014  |
| 0.7268 | -.0421348  | -.0571461  | +.0082697  | +.0099199  | -.0017574  | -.0020009  |
| 0.7269 | -.0421219  | -.0571363  | +.0082673  | +.0099178  | -.0017569  | -.0020005  |
| 0.7270 | -.0421089  | -.0571266  | +.0082649  | +.0099157  | -.0017564  | -.0020000  |
| 0.7271 | -.0420960  | -.0571168  | +.0082624  | +.0099136  | -.0017559  | -.0019995  |
| 0.7272 | -.0420830  | -.0571070  | +.0082600  | +.0099114  | -.0017554  | -.0019991  |
| 0.7273 | -.0420701  | -.0570973  | +.0082576  | +.0099093  | -.0017549  | -.0019986  |
| 0.7274 | -.0420571  | -.0570875  | +.0082552  | +.0099072  | -.0017544  | -.0019982  |
| 0.7275 | -.0420442  | -.0570777  | +.0082527  | +.0099051  | -.0017539  | -.0019977  |
| 0.7276 | -.0420312  | -.0570679  | +.0082503  | +.0099030  | -.0017534  | -.0019972  |
| 0.7277 | -.0420183  | -.0570581  | +.0082479  | +.0099009  | -.0017528  | -.0019968  |
| 0.7278 | -.0420053  | -.0570483  | +.0082454  | +.0098987  | -.0017523  | -.0019963  |
| 0.7279 | -.0419924  | -.0570384  | +.0082430  | +.0098966  | -.0017518  | -.0019959  |
| 0.7280 | -.0419794  | -.0570286  | +.0082406  | +.0098945  | -.0017513  | -.0019954  |
| 0.7281 | -.0419664  | -.0570188  | +.0082382  | +.0098924  | -.0017508  | -.0019949  |
| 0.7282 | -.0419535  | -.0570089  | +.0082357  | +.0098903  | -.0017503  | -.0019945  |
| 0.7283 | -.0419405  | -.0569991  | +.0082333  | +.0098881  | -.0017498  | -.0019940  |
| 0.7284 | -.0419275  | -.0569892  | +.0082309  | +.0098860  | -.0017493  | -.0019935  |
| 0.7285 | -.0419145  | -.0569794  | +.0082284  | +.0098839  | -.0017488  | -.0019931  |
| 0.7286 | -.0419015  | -.0569695  | +.0082260  | +.0098818  | -.0017483  | -.0019926  |
| 0.7287 | -.0418886  | -.0569596  | +.0082236  | +.0098796  | -.0017478  | -.0019922  |
| 0.7288 | -.0418756  | -.0569497  | +.0082211  | +.0098775  | -.0017473  | -.0019917  |
| 0.7289 | -.0418626  | -.0569398  | +.0082187  | +.0098754  | -.0017468  | -.0019912  |
| 0.7290 | -.0418496  | -.0569299  | +.0082162  | +.0098732  | -.0017463  | -.0019908  |
| 0.7291 | -.0418366  | -.0569200  | +.0082138  | +.0098711  | -.0017457  | -.0019903  |
| 0.7292 | -.0418236  | -.0569101  | +.0082114  | +.0098690  | -.0017452  | -.0019898  |
| 0.7293 | -.0418106  | -.0569002  | +.0082089  | +.0098668  | -.0017447  | -.0019894  |
| 0.7294 | -.0417976  | -.0568902  | +.0082065  | +.0098647  | -.0017442  | -.0019889  |
| 0.7295 | -.0417846  | -.0568803  | +.0082040  | +.0098626  | -.0017437  | -.0019884  |
| 0.7296 | -.0417716  | -.0568704  | +.0082016  | +.0098604  | -.0017432  | -.0019880  |
| 0.7297 | -.0417586  | -.0568604  | +.0081992  | +.0098583  | -.0017427  | -.0019875  |
| 0.7298 | -.0417455  | -.0568504  | +.0081967  | +.0098561  | -.0017422  | -.0019870  |
| 0.7299 | -.0417325  | -.0568405  | +.0081943  | +.0098540  | -.0017417  | -.0019866  |
| 0.7300 | -.0417195  | -.0568305  | +.0081918  | +.0098519  | -.0017412  | -.0019861  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.7300 | -.0417195  | -.0568305  | +.0081918  | +.0098519  | -.0017412  | -.0019861  |
| 0.7301 | -.0417065  | -.0568205  | +.0081894  | +.0098497  | -.0017407  | -.0019856  |
| 0.7302 | -.0416935  | -.0568105  | +.0081869  | +.0098476  | -.0017402  | -.0019852  |
| 0.7303 | -.0416804  | -.0568005  | +.0081845  | +.0098454  | -.0017396  | -.0019847  |
| 0.7304 | -.0416674  | -.0567905  | +.0081821  | +.0098433  | -.0017391  | -.0019842  |
| 0.7305 | -.0416544  | -.0567805  | +.0081796  | +.0098411  | -.0017386  | -.0019838  |
| 0.7306 | -.0416413  | -.0567705  | +.0081772  | +.0098390  | -.0017381  | -.0019833  |
| 0.7307 | -.0416283  | -.0567605  | +.0081747  | +.0098368  | -.0017376  | -.0019828  |
| 0.7308 | -.0416152  | -.0567504  | +.0081723  | +.0098347  | -.0017371  | -.0019824  |
| 0.7309 | -.0416022  | -.0567404  | +.0081698  | +.0098325  | -.0017366  | -.0019819  |
| 0.7310 | -.0415891  | -.0567304  | +.0081674  | +.0098303  | -.0017361  | -.0019814  |
| 0.7311 | -.0415761  | -.0567203  | +.0081649  | +.0098282  | -.0017356  | -.0019810  |
| 0.7312 | -.0415630  | -.0567102  | +.0081625  | +.0098260  | -.0017351  | -.0019805  |
| 0.7313 | -.0415500  | -.0567002  | +.0081600  | +.0098239  | -.0017345  | -.0019800  |
| 0.7314 | -.0415369  | -.0566901  | +.0081576  | +.0098217  | -.0017340  | -.0019796  |
| 0.7315 | -.0415239  | -.0566800  | +.0081551  | +.0098195  | -.0017335  | -.0019791  |
| 0.7316 | -.0415108  | -.0566699  | +.0081526  | +.0098174  | -.0017330  | -.0019786  |
| 0.7317 | -.0414977  | -.0566598  | +.0081502  | +.0098152  | -.0017325  | -.0019781  |
| 0.7318 | -.0414847  | -.0566497  | +.0081477  | +.0098131  | -.0017320  | -.0019777  |
| 0.7319 | -.0414716  | -.0566396  | +.0081453  | +.0098109  | -.0017315  | -.0019772  |
| 0.7320 | -.0414585  | -.0566295  | +.0081428  | +.0098087  | -.0017310  | -.0019767  |
| 0.7321 | -.0414455  | -.0566193  | +.0081404  | +.0098066  | -.0017305  | -.0019763  |
| 0.7322 | -.0414324  | -.0566092  | +.0081379  | +.0098044  | -.0017299  | -.0019758  |
| 0.7323 | -.0414193  | -.0565991  | +.0081354  | +.0098022  | -.0017294  | -.0019753  |
| 0.7324 | -.0414062  | -.0565889  | +.0081330  | +.0098000  | -.0017289  | -.0019748  |
| 0.7325 | -.0413931  | -.0565788  | +.0081305  | +.0097979  | -.0017284  | -.0019744  |
| 0.7326 | -.0413800  | -.0565686  | +.0081281  | +.0097957  | -.0017279  | -.0019739  |
| 0.7327 | -.0413669  | -.0565584  | +.0081256  | +.0097935  | -.0017274  | -.0019734  |
| 0.7328 | -.0413538  | -.0565482  | +.0081231  | +.0097913  | -.0017269  | -.0019730  |
| 0.7329 | -.0413407  | -.0565381  | +.0081207  | +.0097892  | -.0017264  | -.0019725  |
| 0.7330 | -.0413276  | -.0565279  | +.0081182  | +.0097870  | -.0017258  | -.0019720  |
| 0.7331 | -.0413145  | -.0565177  | +.0081158  | +.0097848  | -.0017253  | -.0019715  |
| 0.7332 | -.0413014  | -.0565075  | +.0081133  | +.0097826  | -.0017248  | -.0019711  |
| 0.7333 | -.0412883  | -.0564972  | +.0081108  | +.0097804  | -.0017243  | -.0019706  |
| 0.7334 | -.0412752  | -.0564870  | +.0081084  | +.0097783  | -.0017238  | -.0019701  |
| 0.7335 | -.0412621  | -.0564768  | +.0081059  | +.0097761  | -.0017233  | -.0019696  |
| 0.7336 | -.0412490  | -.0564665  | +.0081034  | +.0097739  | -.0017228  | -.0019692  |
| 0.7337 | -.0412359  | -.0564563  | +.0081010  | +.0097717  | -.0017222  | -.0019687  |
| 0.7338 | -.0412227  | -.0564460  | +.0080985  | +.0097695  | -.0017217  | -.0019682  |
| 0.7339 | -.0412096  | -.0564358  | +.0080960  | +.0097673  | -.0017212  | -.0019677  |
| 0.7340 | -.0411965  | -.0564255  | +.0080936  | +.0097651  | -.0017207  | -.0019673  |
| 0.7341 | -.0411834  | -.0564152  | +.0080911  | +.0097629  | -.0017202  | -.0019668  |
| 0.7342 | -.0411702  | -.0564050  | +.0080886  | +.0097607  | -.0017197  | -.0019663  |
| 0.7343 | -.0411571  | -.0563947  | +.0080861  | +.0097585  | -.0017192  | -.0019658  |
| 0.7344 | -.0411439  | -.0563844  | +.0080837  | +.0097563  | -.0017186  | -.0019654  |
| 0.7345 | -.0411308  | -.0563741  | +.0080812  | +.0097542  | -.0017181  | -.0019649  |
| 0.7346 | -.0411177  | -.0563638  | +.0080787  | +.0097520  | -.0017176  | -.0019644  |
| 0.7347 | -.0411045  | -.0563534  | +.0080762  | +.0097498  | -.0017171  | -.0019639  |
| 0.7348 | -.0410914  | -.0563431  | +.0080738  | +.0097476  | -.0017166  | -.0019635  |
| 0.7349 | -.0410782  | -.0563328  | +.0080713  | +.0097454  | -.0017161  | -.0019630  |
| 0.7350 | -.0410651  | -.0563224  | +.0080688  | +.0097431  | -.0017155  | -.0019625  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.7350 | -.0410651  | -.0563224  | +.0080688  | +.0097431  | -.0017155  | -.0019625  |
| 0.7351 | -.0410519  | -.0563121  | +.0080663  | +.0097409  | -.0017150  | -.0019620  |
| 0.7352 | -.0410387  | -.0563017  | +.0080639  | +.0097387  | -.0017145  | -.0019615  |
| 0.7353 | -.0410256  | -.0562914  | +.0080614  | +.0097365  | -.0017140  | -.0019611  |
| 0.7354 | -.0410124  | -.0562810  | +.0080589  | +.0097343  | -.0017135  | -.0019606  |
| 0.7355 | -.0409993  | -.0562706  | +.0080564  | +.0097321  | -.0017130  | -.0019601  |
| 0.7356 | -.0409861  | -.0562602  | +.0080540  | +.0097299  | -.0017124  | -.0019596  |
| 0.7357 | -.0409729  | -.0562498  | +.0080515  | +.0097277  | -.0017119  | -.0019591  |
| 0.7358 | -.0409597  | -.0562394  | +.0080490  | +.0097255  | -.0017114  | -.0019587  |
| 0.7359 | -.0409466  | -.0562290  | +.0080465  | +.0097233  | -.0017109  | -.0019582  |
| 0.7360 | -.0409334  | -.0562186  | +.0080440  | +.0097211  | -.0017104  | -.0019577  |
| 0.7361 | -.0409202  | -.0562082  | +.0080415  | +.0097188  | -.0017099  | -.0019572  |
| 0.7362 | -.0409070  | -.0561978  | +.0080391  | +.0097166  | -.0017093  | -.0019567  |
| 0.7363 | -.0408938  | -.0561873  | +.0080366  | +.0097144  | -.0017088  | -.0019563  |
| 0.7364 | -.0408806  | -.0561769  | +.0080341  | +.0097122  | -.0017083  | -.0019558  |
| 0.7365 | -.0408674  | -.0561664  | +.0080316  | +.0097100  | -.0017078  | -.0019553  |
| 0.7366 | -.0408542  | -.0561560  | +.0080291  | +.0097077  | -.0017073  | -.0019548  |
| 0.7367 | -.0408410  | -.0561455  | +.0080266  | +.0097055  | -.0017067  | -.0019543  |
| 0.7368 | -.0408278  | -.0561350  | +.0080242  | +.0097033  | -.0017062  | -.0019539  |
| 0.7369 | -.0408146  | -.0561246  | +.0080217  | +.0097011  | -.0017057  | -.0019534  |
| 0.7370 | -.0408014  | -.0561141  | +.0080192  | +.0096988  | -.0017052  | -.0019529  |
| 0.7371 | -.0407882  | -.0561036  | +.0080167  | +.0096966  | -.0017047  | -.0019524  |
| 0.7372 | -.0407750  | -.0560931  | +.0080142  | +.0096944  | -.0017041  | -.0019519  |
| 0.7373 | -.0407618  | -.0560826  | +.0080117  | +.0096922  | -.0017036  | -.0019514  |
| 0.7374 | -.0407486  | -.0560720  | +.0080092  | +.0096899  | -.0017031  | -.0019510  |
| 0.7375 | -.0407354  | -.0560615  | +.0080067  | +.0096877  | -.0017026  | -.0019505  |
| 0.7376 | -.0407222  | -.0560510  | +.0080042  | +.0096855  | -.0017021  | -.0019500  |
| 0.7377 | -.0407089  | -.0560405  | +.0080017  | +.0096832  | -.0017016  | -.0019495  |
| 0.7378 | -.0406957  | -.0560299  | +.0079992  | +.0096810  | -.0017010  | -.0019490  |
| 0.7379 | -.0406824  | -.0560193  | +.0079968  | +.0096788  | -.0017005  | -.0019485  |
| 0.7380 | -.0406692  | -.0560088  | +.0079943  | +.0096765  | -.0017000  | -.0019481  |
| 0.7381 | -.0406560  | -.0559982  | +.0079918  | +.0096743  | -.0016995  | -.0019476  |
| 0.7382 | -.0406427  | -.0559876  | +.0079893  | +.0096720  | -.0016989  | -.0019471  |
| 0.7383 | -.0406295  | -.0559771  | +.0079868  | +.0096698  | -.0016984  | -.0019466  |
| 0.7384 | -.0406163  | -.0559665  | +.0079843  | +.0096676  | -.0016979  | -.0019461  |
| 0.7385 | -.0406030  | -.0559559  | +.0079818  | +.0096653  | -.0016974  | -.0019456  |
| 0.7386 | -.0405898  | -.0559453  | +.0079793  | +.0096631  | -.0016969  | -.0019451  |
| 0.7387 | -.0405765  | -.0559346  | +.0079768  | +.0096608  | -.0016963  | -.0019447  |
| 0.7388 | -.0405633  | -.0559240  | +.0079743  | +.0096586  | -.0016958  | -.0019442  |
| 0.7389 | -.0405500  | -.0559134  | +.0079718  | +.0096563  | -.0016953  | -.0019437  |
| 0.7390 | -.0405367  | -.0559028  | +.0079693  | +.0096541  | -.0016948  | -.0019432  |
| 0.7391 | -.0405235  | -.0558921  | +.0079668  | +.0096518  | -.0016943  | -.0019427  |
| 0.7392 | -.0405102  | -.0558815  | +.0079643  | +.0096496  | -.0016937  | -.0019422  |
| 0.7393 | -.0404969  | -.0558708  | +.0079618  | +.0096473  | -.0016932  | -.0019417  |
| 0.7394 | -.0404837  | -.0558601  | +.0079593  | +.0096451  | -.0016927  | -.0019412  |
| 0.7395 | -.0404704  | -.0558495  | +.0079568  | +.0096428  | -.0016922  | -.0019408  |
| 0.7396 | -.0404571  | -.0558388  | +.0079543  | +.0096405  | -.0016916  | -.0019403  |
| 0.7397 | -.0404438  | -.0558281  | +.0079518  | +.0096383  | -.0016911  | -.0019398  |
| 0.7398 | -.0404306  | -.0558174  | +.0079492  | +.0096360  | -.0016906  | -.0019393  |
| 0.7399 | -.0404173  | -.0558067  | +.0079467  | +.0096338  | -.0016901  | -.0019388  |
| 0.7400 | -.0404040  | -.0557960  | +.0079442  | +.0096315  | -.0016895  | -.0019383  |



| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.7400 | -.0404040  | -.0557960  | +0.0079442 | +0.0096315 | -.0016895  | -.0019383  |
| 0.7401 | -.0403907  | -.0557853  | +0.0079417 | +0.0096292 | -.0016890  | -.0019378  |
| 0.7402 | -.0403774  | -.0557746  | +0.0079392 | +0.0096270 | -.0016885  | -.0019373  |
| 0.7403 | -.0403641  | -.0557638  | +0.0079367 | +0.0096247 | -.0016880  | -.0019368  |
| 0.7404 | -.0403508  | -.0557531  | +0.0079342 | +0.0096224 | -.0016875  | -.0019364  |
| 0.7405 | -.0403375  | -.0557423  | +0.0079317 | +0.0096202 | -.0016869  | -.0019359  |
| 0.7406 | -.0403242  | -.0557316  | +0.0079292 | +0.0096179 | -.0016864  | -.0019354  |
| 0.7407 | -.0403109  | -.0557208  | +0.0079267 | +0.0096156 | -.0016859  | -.0019349  |
| 0.7408 | -.0402976  | -.0557101  | +0.0079242 | +0.0096134 | -.0016854  | -.0019344  |
| 0.7409 | -.0402843  | -.0556993  | +0.0079216 | +0.0096111 | -.0016848  | -.0019339  |
| 0.7410 | -.0402710  | -.0556885  | +0.0079191 | +0.0096088 | -.0016843  | -.0019334  |
| 0.7411 | -.0402577  | -.0556777  | +0.0079166 | +0.0096065 | -.0016838  | -.0019329  |
| 0.7412 | -.0402444  | -.0556669  | +0.0079141 | +0.0096043 | -.0016833  | -.0019324  |
| 0.7413 | -.0402311  | -.0556561  | +0.0079116 | +0.0096020 | -.0016827  | -.0019319  |
| 0.7414 | -.0402177  | -.0556453  | +0.0079091 | +0.0095997 | -.0016822  | -.0019314  |
| 0.7415 | -.0402044  | -.0556345  | +0.0079066 | +0.0095974 | -.0016817  | -.0019310  |
| 0.7416 | -.0401911  | -.0556236  | +0.0079040 | +0.0095952 | -.0016812  | -.0019305  |
| 0.7417 | -.0401778  | -.0556128  | +0.0079015 | +0.0095929 | -.0016806  | -.0019300  |
| 0.7418 | -.0401644  | -.0556020  | +0.0078990 | +0.0095906 | -.0016801  | -.0019295  |
| 0.7419 | -.0401511  | -.0555911  | +0.0078965 | +0.0095883 | -.0016796  | -.0019290  |
| 0.7420 | -.0401377  | -.0555803  | +0.0078940 | +0.0095860 | -.0016791  | -.0019285  |
| 0.7421 | -.0401244  | -.0555694  | +0.0078914 | +0.0095837 | -.0016785  | -.0019280  |
| 0.7422 | -.0401111  | -.0555585  | +0.0078889 | +0.0095815 | -.0016780  | -.0019275  |
| 0.7423 | -.0400977  | -.0555476  | +0.0078864 | +0.0095792 | -.0016775  | -.0019270  |
| 0.7424 | -.0400844  | -.0555367  | +0.0078839 | +0.0095769 | -.0016769  | -.0019265  |
| 0.7425 | -.0400710  | -.0555259  | +0.0078814 | +0.0095746 | -.0016764  | -.0019260  |
| 0.7426 | -.0400577  | -.0555149  | +0.0078788 | +0.0095723 | -.0016759  | -.0019255  |
| 0.7427 | -.0400443  | -.0555040  | +0.0078763 | +0.0095700 | -.0016754  | -.0019250  |
| 0.7428 | -.0400310  | -.0554931  | +0.0078738 | +0.0095677 | -.0016748  | -.0019245  |
| 0.7429 | -.0400176  | -.0554822  | +0.0078713 | +0.0095654 | -.0016743  | -.0019240  |
| 0.7430 | -.0400042  | -.0554713  | +0.0078687 | +0.0095631 | -.0016738  | -.0019235  |
| 0.7431 | -.0399909  | -.0554603  | +0.0078662 | +0.0095608 | -.0016733  | -.0019230  |
| 0.7432 | -.0399775  | -.0554494  | +0.0078637 | +0.0095585 | -.0016727  | -.0019225  |
| 0.7433 | -.0399641  | -.0554384  | +0.0078612 | +0.0095562 | -.0016722  | -.0019221  |
| 0.7434 | -.0399508  | -.0554275  | +0.0078586 | +0.0095539 | -.0016717  | -.0019216  |
| 0.7435 | -.0399374  | -.0554165  | +0.0078561 | +0.0095516 | -.0016711  | -.0019211  |
| 0.7436 | -.0399240  | -.0554055  | +0.0078536 | +0.0095493 | -.0016706  | -.0019206  |
| 0.7437 | -.0399106  | -.0553945  | +0.0078510 | +0.0095470 | -.0016701  | -.0019201  |
| 0.7438 | -.0398972  | -.0553835  | +0.0078485 | +0.0095447 | -.0016696  | -.0019196  |
| 0.7439 | -.0398839  | -.0553725  | +0.0078460 | +0.0095424 | -.0016690  | -.0019191  |
| 0.7440 | -.0398705  | -.0553615  | +0.0078434 | +0.0095401 | -.0016685  | -.0019186  |
| 0.7441 | -.0398571  | -.0553505  | +0.0078409 | +0.0095378 | -.0016680  | -.0019181  |
| 0.7442 | -.0398437  | -.0553395  | +0.0078384 | +0.0095355 | -.0016674  | -.0019176  |
| 0.7443 | -.0398303  | -.0553285  | +0.0078358 | +0.0095331 | -.0016669  | -.0019171  |
| 0.7444 | -.0398169  | -.0553174  | +0.0078333 | +0.0095308 | -.0016664  | -.0019166  |
| 0.7445 | -.0398035  | -.0553064  | +0.0078308 | +0.0095285 | -.0016659  | -.0019161  |
| 0.7446 | -.0397901  | -.0552953  | +0.0078282 | +0.0095262 | -.0016653  | -.0019156  |
| 0.7447 | -.0397767  | -.0552843  | +0.0078257 | +0.0095239 | -.0016648  | -.0019151  |
| 0.7448 | -.0397633  | -.0552732  | +0.0078232 | +0.0095216 | -.0016643  | -.0019146  |
| 0.7449 | -.0397499  | -.0552621  | +0.0078206 | +0.0095192 | -.0016637  | -.0019141  |
| 0.7450 | -.0397364  | -.0552511  | +0.0078181 | +0.0095169 | -.0016632  | -.0019136  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.7450 | -.0397364  | -.0552511  | +.0078181  | +.0095169  | -.0016632  | -.0019136  |
| 0.7451 | -.0397230  | -.0552400  | +.0078156  | +.0095146  | -.0016627  | -.0019131  |
| 0.7452 | -.0397096  | -.0552289  | +.0078130  | +.0095123  | -.0016621  | -.0019126  |
| 0.7453 | -.0396962  | -.0552178  | +.0078105  | +.0095100  | -.0016616  | -.0019121  |
| 0.7454 | -.0396828  | -.0552067  | +.0078079  | +.0095076  | -.0016611  | -.0019116  |
| 0.7455 | -.0396693  | -.0551955  | +.0078054  | +.0095053  | -.0016605  | -.0019111  |
| 0.7456 | -.0396559  | -.0551844  | +.0078029  | +.0095030  | -.0016600  | -.0019106  |
| 0.7457 | -.0396425  | -.0551733  | +.0078003  | +.0095007  | -.0016595  | -.0019101  |
| 0.7458 | -.0396290  | -.0551621  | +.0077978  | +.0094983  | -.0016590  | -.0019096  |
| 0.7459 | -.0396156  | -.0551510  | +.0077952  | +.0094960  | -.0016584  | -.0019091  |
| 0.7460 | -.0396022  | -.0551398  | +.0077927  | +.0094937  | -.0016579  | -.0019086  |
| 0.7461 | -.0395887  | -.0551287  | +.0077901  | +.0094913  | -.0016574  | -.0019081  |
| 0.7462 | -.0395753  | -.0551175  | +.0077876  | +.0094890  | -.0016568  | -.0019076  |
| 0.7463 | -.0395618  | -.0551063  | +.0077850  | +.0094867  | -.0016563  | -.0019071  |
| 0.7464 | -.0395484  | -.0550951  | +.0077825  | +.0094843  | -.0016558  | -.0019065  |
| 0.7465 | -.0395349  | -.0550840  | +.0077800  | +.0094820  | -.0016552  | -.0019060  |
| 0.7466 | -.0395215  | -.0550728  | +.0077774  | +.0094796  | -.0016547  | -.0019055  |
| 0.7467 | -.0395080  | -.0550615  | +.0077749  | +.0094773  | -.0016542  | -.0019050  |
| 0.7468 | -.0394945  | -.0550503  | +.0077723  | +.0094750  | -.0016536  | -.0019045  |
| 0.7469 | -.0394811  | -.0550391  | +.0077698  | +.0094726  | -.0016531  | -.0019040  |
| 0.7470 | -.0394676  | -.0550279  | +.0077672  | +.0094703  | -.0016526  | -.0019035  |
| 0.7471 | -.0394542  | -.0550166  | +.0077647  | +.0094679  | -.0016520  | -.0019030  |
| 0.7472 | -.0394407  | -.0550054  | +.0077621  | +.0094656  | -.0016515  | -.0019025  |
| 0.7473 | -.0394272  | -.0549941  | +.0077596  | +.0094632  | -.0016510  | -.0019020  |
| 0.7474 | -.0394137  | -.0549829  | +.0077570  | +.0094609  | -.0016504  | -.0019015  |
| 0.7475 | -.0394003  | -.0549716  | +.0077545  | +.0094585  | -.0016499  | -.0019010  |
| 0.7476 | -.0393868  | -.0549603  | +.0077519  | +.0094562  | -.0016494  | -.0019005  |
| 0.7477 | -.0393733  | -.0549491  | +.0077493  | +.0094538  | -.0016488  | -.0019000  |
| 0.7478 | -.0393598  | -.0549378  | +.0077468  | +.0094515  | -.0016483  | -.0018995  |
| 0.7479 | -.0393463  | -.0549265  | +.0077442  | +.0094491  | -.0016478  | -.0018990  |
| 0.7480 | -.0393328  | -.0549152  | +.0077417  | +.0094468  | -.0016472  | -.0018985  |
| 0.7481 | -.0393193  | -.0549039  | +.0077391  | +.0094444  | -.0016467  | -.0018980  |
| 0.7482 | -.0393058  | -.0548925  | +.0077366  | +.0094421  | -.0016462  | -.0018974  |
| 0.7483 | -.0392923  | -.0548812  | +.0077340  | +.0094397  | -.0016456  | -.0018969  |
| 0.7484 | -.0392788  | -.0548699  | +.0077314  | +.0094373  | -.0016451  | -.0018964  |
| 0.7485 | -.0392653  | -.0548585  | +.0077289  | +.0094350  | -.0016446  | -.0018959  |
| 0.7486 | -.0392518  | -.0548472  | +.0077263  | +.0094326  | -.0016440  | -.0018954  |
| 0.7487 | -.0392383  | -.0548358  | +.0077238  | +.0094302  | -.0016435  | -.0018949  |
| 0.7488 | -.0392248  | -.0548245  | +.0077212  | +.0094279  | -.0016429  | -.0018944  |
| 0.7489 | -.0392113  | -.0548131  | +.0077186  | +.0094255  | -.0016424  | -.0018939  |
| 0.7490 | -.0391978  | -.0548017  | +.0077161  | +.0094232  | -.0016419  | -.0018934  |
| 0.7491 | -.0391843  | -.0547903  | +.0077135  | +.0094208  | -.0016413  | -.0018929  |
| 0.7492 | -.0391708  | -.0547789  | +.0077110  | +.0094184  | -.0016408  | -.0018924  |
| 0.7493 | -.0391572  | -.0547675  | +.0077084  | +.0094160  | -.0016403  | -.0018919  |
| 0.7494 | -.0391437  | -.0547561  | +.0077058  | +.0094137  | -.0016397  | -.0018913  |
| 0.7495 | -.0391302  | -.0547447  | +.0077033  | +.0094113  | -.0016392  | -.0018908  |
| 0.7496 | -.0391166  | -.0547333  | +.0077007  | +.0094089  | -.0016387  | -.0018903  |
| 0.7497 | -.0391031  | -.0547218  | +.0076981  | +.0094065  | -.0016381  | -.0018898  |
| 0.7498 | -.0390896  | -.0547104  | +.0076956  | +.0094042  | -.0016376  | -.0018893  |
| 0.7499 | -.0390760  | -.0546990  | +.0076930  | +.0094018  | -.0016370  | -.0018888  |
| 0.7500 | -.0390625  | -.0546875  | +.0076904  | +.0093994  | -.0016365  | -.0018883  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.7500 | -.0390625  | -.0546875  | +.0076904  | +.0093994  | -.0016365  | -.0018883  |
| 0.7501 | -.0390490  | -.0546760  | +.0076879  | +.0093970  | -.0016360  | -.0018878  |
| 0.7502 | -.0390354  | -.0546646  | +.0076853  | +.0093947  | -.0016354  | -.0018873  |
| 0.7503 | -.0390219  | -.0546531  | +.0076827  | +.0093923  | -.0016349  | -.0018867  |
| 0.7504 | -.0390083  | -.0546416  | +.0076802  | +.0093899  | -.0016344  | -.0018862  |
| 0.7505 | -.0389948  | -.0546301  | +.0076776  | +.0093875  | -.0016338  | -.0018857  |
| 0.7506 | -.0389812  | -.0546186  | +.0076750  | +.0093851  | -.0016333  | -.0018852  |
| 0.7507 | -.0389676  | -.0546071  | +.0076724  | +.0093827  | -.0016327  | -.0018847  |
| 0.7508 | -.0389541  | -.0545956  | +.0076699  | +.0093803  | -.0016322  | -.0018842  |
| 0.7509 | -.0389405  | -.0545841  | +.0076673  | +.0093780  | -.0016317  | -.0018837  |
| 0.7510 | -.0389270  | -.0545725  | +.0076647  | +.0093756  | -.0016311  | -.0018831  |
| 0.7511 | -.0389134  | -.0545610  | +.0076621  | +.0093732  | -.0016306  | -.0018826  |
| 0.7512 | -.0388998  | -.0545495  | +.0076596  | +.0093708  | -.0016300  | -.0018821  |
| 0.7513 | -.0388862  | -.0545379  | +.0076570  | +.0093684  | -.0016295  | -.0018816  |
| 0.7514 | -.0388727  | -.0545263  | +.0076544  | +.0093660  | -.0016290  | -.0018811  |
| 0.7515 | -.0388591  | -.0545148  | +.0076518  | +.0093636  | -.0016284  | -.0018806  |
| 0.7516 | -.0388455  | -.0545032  | +.0076493  | +.0093612  | -.0016279  | -.0018801  |
| 0.7517 | -.0388319  | -.0544916  | +.0076467  | +.0093588  | -.0016273  | -.0018795  |
| 0.7518 | -.0388183  | -.0544800  | +.0076441  | +.0093564  | -.0016268  | -.0018790  |
| 0.7519 | -.0388048  | -.0544684  | +.0076415  | +.0093540  | -.0016263  | -.0018785  |
| 0.7520 | -.0387912  | -.0544568  | +.0076389  | +.0093516  | -.0016257  | -.0018780  |
| 0.7521 | -.0387776  | -.0544452  | +.0076364  | +.0093492  | -.0016252  | -.0018775  |
| 0.7522 | -.0387640  | -.0544336  | +.0076338  | +.0093468  | -.0016246  | -.0018770  |
| 0.7523 | -.0387504  | -.0544220  | +.0076312  | +.0093444  | -.0016241  | -.0018764  |
| 0.7524 | -.0387368  | -.0544103  | +.0076286  | +.0093420  | -.0016236  | -.0018759  |
| 0.7525 | -.0387232  | -.0543987  | +.0076260  | +.0093396  | -.0016230  | -.0018754  |
| 0.7526 | -.0387096  | -.0543870  | +.0076235  | +.0093371  | -.0016225  | -.0018749  |
| 0.7527 | -.0386960  | -.0543754  | +.0076209  | +.0093347  | -.0016219  | -.0018744  |
| 0.7528 | -.0386824  | -.0543637  | +.0076183  | +.0093323  | -.0016214  | -.0018739  |
| 0.7529 | -.0386687  | -.0543521  | +.0076157  | +.0093299  | -.0016209  | -.0018733  |
| 0.7530 | -.0386551  | -.0543404  | +.0076131  | +.0093275  | -.0016203  | -.0018728  |
| 0.7531 | -.0386415  | -.0543287  | +.0076105  | +.0093251  | -.0016198  | -.0018723  |
| 0.7532 | -.0386279  | -.0543170  | +.0076079  | +.0093227  | -.0016192  | -.0018718  |
| 0.7533 | -.0386143  | -.0543053  | +.0076053  | +.0093203  | -.0016187  | -.0018713  |
| 0.7534 | -.0386006  | -.0542936  | +.0076028  | +.0093178  | -.0016182  | -.0018708  |
| 0.7535 | -.0385870  | -.0542819  | +.0076002  | +.0093154  | -.0016176  | -.0018702  |
| 0.7536 | -.0385734  | -.0542701  | +.0075976  | +.0093130  | -.0016171  | -.0018697  |
| 0.7537 | -.0385598  | -.0542584  | +.0075950  | +.0093106  | -.0016165  | -.0018692  |
| 0.7538 | -.0385461  | -.0542467  | +.0075924  | +.0093081  | -.0016160  | -.0018687  |
| 0.7539 | -.0385325  | -.0542349  | +.0075898  | +.0093057  | -.0016154  | -.0018682  |
| 0.7540 | -.0385188  | -.0542232  | +.0075872  | +.0093033  | -.0016149  | -.0018676  |
| 0.7541 | -.0385052  | -.0542114  | +.0075846  | +.0093009  | -.0016144  | -.0018671  |
| 0.7542 | -.0384916  | -.0541996  | +.0075820  | +.0092984  | -.0016138  | -.0018666  |
| 0.7543 | -.0384779  | -.0541878  | +.0075794  | +.0092960  | -.0016133  | -.0018661  |
| 0.7544 | -.0384643  | -.0541761  | +.0075768  | +.0092936  | -.0016127  | -.0018655  |
| 0.7545 | -.0384506  | -.0541643  | +.0075743  | +.0092911  | -.0016122  | -.0018650  |
| 0.7546 | -.0384370  | -.0541525  | +.0075717  | +.0092887  | -.0016116  | -.0018645  |
| 0.7547 | -.0384233  | -.0541407  | +.0075691  | +.0092863  | -.0016111  | -.0018640  |
| 0.7548 | -.0384096  | -.0541288  | +.0075665  | +.0092838  | -.0016106  | -.0018635  |
| 0.7549 | -.0383960  | -.0541170  | +.0075639  | +.0092814  | -.0016100  | -.0018629  |
| 0.7550 | -.0383823  | -.0541052  | +.0075613  | +.0092790  | -.0016095  | -.0018624  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.7550 | -.0383823  | -.0541052  | +.0075613  | +.0092790  | -.0016095  | -.0018624  |
| 0.7551 | -.0383686  | -.0540933  | +.0075587  | +.0092765  | -.0016089  | -.0018619  |
| 0.7552 | -.0383550  | -.0540815  | +.0075561  | +.0092741  | -.0016084  | -.0018614  |
| 0.7553 | -.0383413  | -.0540696  | +.0075535  | +.0092717  | -.0016078  | -.0018608  |
| 0.7554 | -.0383276  | -.0540578  | +.0075509  | +.0092692  | -.0016073  | -.0018603  |
| 0.7555 | -.0383140  | -.0540459  | +.0075483  | +.0092668  | -.0016067  | -.0018598  |
| 0.7556 | -.0383003  | -.0540340  | +.0075457  | +.0092643  | -.0016062  | -.0018593  |
| 0.7557 | -.0382866  | -.0540222  | +.0075431  | +.0092619  | -.0016057  | -.0018588  |
| 0.7558 | -.0382729  | -.0540103  | +.0075405  | +.0092594  | -.0016051  | -.0018582  |
| 0.7559 | -.0382592  | -.0539984  | +.0075379  | +.0092570  | -.0016046  | -.0018577  |
| 0.7560 | -.0382455  | -.0539865  | +.0075353  | +.0092545  | -.0016040  | -.0018572  |
| 0.7561 | -.0382318  | -.0539746  | +.0075327  | +.0092521  | -.0016035  | -.0018567  |
| 0.7562 | -.0382182  | -.0539626  | +.0075300  | +.0092496  | -.0016029  | -.0018561  |
| 0.7563 | -.0382045  | -.0539507  | +.0075274  | +.0092472  | -.0016024  | -.0018556  |
| 0.7564 | -.0381908  | -.0539388  | +.0075248  | +.0092447  | -.0016018  | -.0018551  |
| 0.7565 | -.0381771  | -.0539268  | +.0075222  | +.0092423  | -.0016013  | -.0018546  |
| 0.7566 | -.0381634  | -.0539149  | +.0075196  | +.0092398  | -.0016007  | -.0018540  |
| 0.7567 | -.0381496  | -.0539029  | +.0075170  | +.0092374  | -.0016002  | -.0018535  |
| 0.7568 | -.0381359  | -.0538909  | +.0075144  | +.0092349  | -.0015996  | -.0018530  |
| 0.7569 | -.0381222  | -.0538790  | +.0075118  | +.0092324  | -.0015991  | -.0018524  |
| 0.7570 | -.0381085  | -.0538670  | +.0075092  | +.0092300  | -.0015986  | -.0018519  |
| 0.7571 | -.0380948  | -.0538550  | +.0075066  | +.0092275  | -.0015980  | -.0018514  |
| 0.7572 | -.0380811  | -.0538430  | +.0075040  | +.0092251  | -.0015975  | -.0018509  |
| 0.7573 | -.0380674  | -.0538310  | +.0075014  | +.0092226  | -.0015969  | -.0018503  |
| 0.7574 | -.0380536  | -.0538190  | +.0074987  | +.0092201  | -.0015964  | -.0018498  |
| 0.7575 | -.0380399  | -.0538070  | +.0074961  | +.0092177  | -.0015958  | -.0018493  |
| 0.7576 | -.0380262  | -.0537949  | +.0074935  | +.0092152  | -.0015953  | -.0018488  |
| 0.7577 | -.0380125  | -.0537829  | +.0074909  | +.0092127  | -.0015947  | -.0018482  |
| 0.7578 | -.0379987  | -.0537709  | +.0074883  | +.0092102  | -.0015942  | -.0018477  |
| 0.7579 | -.0379850  | -.0537588  | +.0074857  | +.0092078  | -.0015936  | -.0018472  |
| 0.7580 | -.0379713  | -.0537467  | +.0074831  | +.0092053  | -.0015931  | -.0018466  |
| 0.7581 | -.0379575  | -.0537347  | +.0074804  | +.0092028  | -.0015925  | -.0018461  |
| 0.7582 | -.0379438  | -.0537226  | +.0074778  | +.0092004  | -.0015920  | -.0018456  |
| 0.7583 | -.0379300  | -.0537105  | +.0074752  | +.0091979  | -.0015914  | -.0018450  |
| 0.7584 | -.0379163  | -.0536984  | +.0074726  | +.0091954  | -.0015909  | -.0018445  |
| 0.7585 | -.0379025  | -.0536863  | +.0074700  | +.0091929  | -.0015903  | -.0018440  |
| 0.7586 | -.0378888  | -.0536742  | +.0074674  | +.0091904  | -.0015898  | -.0018435  |
| 0.7587 | -.0378750  | -.0536621  | +.0074647  | +.0091880  | -.0015892  | -.0018429  |
| 0.7588 | -.0378613  | -.0536500  | +.0074621  | +.0091855  | -.0015887  | -.0018424  |
| 0.7589 | -.0378475  | -.0536379  | +.0074595  | +.0091830  | -.0015881  | -.0018419  |
| 0.7590 | -.0378337  | -.0536258  | +.0074569  | +.0091805  | -.0015876  | -.0018413  |
| 0.7591 | -.0378200  | -.0536136  | +.0074543  | +.0091780  | -.0015870  | -.0018408  |
| 0.7592 | -.0378062  | -.0536015  | +.0074516  | +.0091755  | -.0015865  | -.0018403  |
| 0.7593 | -.0377924  | -.0535893  | +.0074490  | +.0091731  | -.0015859  | -.0018397  |
| 0.7594 | -.0377787  | -.0535771  | +.0074464  | +.0091706  | -.0015854  | -.0018392  |
| 0.7595 | -.0377649  | -.0535650  | +.0074438  | +.0091681  | -.0015848  | -.0018387  |
| 0.7596 | -.0377511  | -.0535528  | +.0074411  | +.0091656  | -.0015843  | -.0018381  |
| 0.7597 | -.0377373  | -.0535406  | +.0074385  | +.0091631  | -.0015837  | -.0018376  |
| 0.7598 | -.0377236  | -.0535284  | +.0074359  | +.0091606  | -.0015832  | -.0018371  |
| 0.7599 | -.0377098  | -.0535162  | +.0074333  | +.0091581  | -.0015826  | -.0018365  |
| 0.7600 | -.0376960  | -.0535040  | +.0074306  | +.0091556  | -.0015821  | -.0018360  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.7600 | -.0376960  | -.0535040  | +.0074306  | +.0091556  | -.0015821  | -.0018360  |
| 0.7601 | -.0376822  | -.0534918  | +.0074280  | +.0091531  | -.0015815  | -.0018355  |
| 0.7602 | -.0376684  | -.0534796  | +.0074254  | +.0091506  | -.0015810  | -.0018349  |
| 0.7603 | -.0376546  | -.0534673  | +.0074228  | +.0091481  | -.0015804  | -.0018344  |
| 0.7604 | -.0376408  | -.0534551  | +.0074201  | +.0091456  | -.0015799  | -.0018339  |
| 0.7605 | -.0376270  | -.0534428  | +.0074175  | +.0091431  | -.0015793  | -.0018333  |
| 0.7606 | -.0376132  | -.0534306  | +.0074149  | +.0091406  | -.0015788  | -.0018328  |
| 0.7607 | -.0375994  | -.0534183  | +.0074122  | +.0091381  | -.0015782  | -.0018323  |
| 0.7608 | -.0375856  | -.0534061  | +.0074096  | +.0091356  | -.0015777  | -.0018317  |
| 0.7609 | -.0375718  | -.0533938  | +.0074070  | +.0091331  | -.0015771  | -.0018312  |
| 0.7610 | -.0375580  | -.0533815  | +.0074043  | +.0091306  | -.0015766  | -.0018307  |
| 0.7611 | -.0375442  | -.0533692  | +.0074017  | +.0091281  | -.0015760  | -.0018301  |
| 0.7612 | -.0375304  | -.0533569  | +.0073991  | +.0091256  | -.0015755  | -.0018296  |
| 0.7613 | -.0375166  | -.0533446  | +.0073964  | +.0091231  | -.0015749  | -.0018290  |
| 0.7614 | -.0375028  | -.0533323  | +.0073938  | +.0091205  | -.0015744  | -.0018285  |
| 0.7615 | -.0374889  | -.0533199  | +.0073912  | +.0091180  | -.0015738  | -.0018280  |
| 0.7616 | -.0374751  | -.0533076  | +.0073885  | +.0091155  | -.0015733  | -.0018274  |
| 0.7617 | -.0374613  | -.0532953  | +.0073859  | +.0091130  | -.0015727  | -.0018269  |
| 0.7618 | -.0374475  | -.0532829  | +.0073833  | +.0091105  | -.0015722  | -.0018264  |
| 0.7619 | -.0374336  | -.0532706  | +.0073806  | +.0091080  | -.0015716  | -.0018258  |
| 0.7620 | -.0374198  | -.0532582  | +.0073780  | +.0091054  | -.0015710  | -.0018253  |
| 0.7621 | -.0374060  | -.0532458  | +.0073753  | +.0091029  | -.0015705  | -.0018247  |
| 0.7622 | -.0373921  | -.0532335  | +.0073727  | +.0091004  | -.0015699  | -.0018242  |
| 0.7623 | -.0373783  | -.0532211  | +.0073701  | +.0090979  | -.0015694  | -.0018237  |
| 0.7624 | -.0373644  | -.0532087  | +.0073674  | +.0090954  | -.0015688  | -.0018231  |
| 0.7625 | -.0373506  | -.0531963  | +.0073648  | +.0090928  | -.0015683  | -.0018226  |
| 0.7626 | -.0373367  | -.0531839  | +.0073621  | +.0090903  | -.0015677  | -.0018221  |
| 0.7627 | -.0373229  | -.0531715  | +.0073595  | +.0090878  | -.0015672  | -.0018215  |
| 0.7628 | -.0373090  | -.0531590  | +.0073568  | +.0090852  | -.0015666  | -.0018210  |
| 0.7629 | -.0372952  | -.0531466  | +.0073542  | +.0090827  | -.0015661  | -.0018204  |
| 0.7630 | -.0372813  | -.0531342  | +.0073516  | +.0090802  | -.0015655  | -.0018199  |
| 0.7631 | -.0372675  | -.0531217  | +.0073489  | +.0090776  | -.0015649  | -.0018194  |
| 0.7632 | -.0372536  | -.0531093  | +.0073463  | +.0090751  | -.0015644  | -.0018188  |
| 0.7633 | -.0372397  | -.0530968  | +.0073436  | +.0090726  | -.0015638  | -.0018183  |
| 0.7634 | -.0372259  | -.0530843  | +.0073410  | +.0090700  | -.0015633  | -.0018177  |
| 0.7635 | -.0372120  | -.0530719  | +.0073383  | +.0090675  | -.0015627  | -.0018172  |
| 0.7636 | -.0371981  | -.0530594  | +.0073357  | +.0090650  | -.0015622  | -.0018166  |
| 0.7637 | -.0371843  | -.0530469  | +.0073330  | +.0090624  | -.0015616  | -.0018161  |
| 0.7638 | -.0371704  | -.0530344  | +.0073304  | +.0090599  | -.0015611  | -.0018156  |
| 0.7639 | -.0371565  | -.0530219  | +.0073277  | +.0090573  | -.0015605  | -.0018150  |
| 0.7640 | -.0371426  | -.0530094  | +.0073251  | +.0090548  | -.0015599  | -.0018145  |
| 0.7641 | -.0371287  | -.0529969  | +.0073224  | +.0090523  | -.0015594  | -.0018139  |
| 0.7642 | -.0371149  | -.0529843  | +.0073198  | +.0090497  | -.0015588  | -.0018134  |
| 0.7643 | -.0371010  | -.0529718  | +.0073171  | +.0090472  | -.0015583  | -.0018128  |
| 0.7644 | -.0370871  | -.0529592  | +.0073145  | +.0090446  | -.0015577  | -.0018123  |
| 0.7645 | -.0370732  | -.0529467  | +.0073118  | +.0090421  | -.0015572  | -.0018118  |
| 0.7646 | -.0370593  | -.0529341  | +.0073092  | +.0090395  | -.0015566  | -.0018112  |
| 0.7647 | -.0370454  | -.0529216  | +.0073065  | +.0090370  | -.0015561  | -.0018107  |
| 0.7648 | -.0370315  | -.0529090  | +.0073039  | +.0090344  | -.0015555  | -.0018101  |
| 0.7649 | -.0370176  | -.0528964  | +.0073012  | +.0090319  | -.0015549  | -.0018096  |
| 0.7650 | -.0370037  | -.0528838  | +.0072986  | +.0090293  | -.0015544  | -.0018090  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.7650 | -.0370037  | -.0528838  | +.0072986  | +.0090293  | -.0015544  | -.0018090  |
| 0.7651 | -.0369898  | -.0528712  | +.0072959  | +.0090268  | -.0015538  | -.0018085  |
| 0.7652 | -.0369759  | -.0528586  | +.0072932  | +.0090242  | -.0015533  | -.0018079  |
| 0.7653 | -.0369620  | -.0528460  | +.0072906  | +.0090216  | -.0015527  | -.0018074  |
| 0.7654 | -.0369480  | -.0528334  | +.0072879  | +.0090191  | -.0015521  | -.0018069  |
| 0.7655 | -.0369341  | -.0528207  | +.0072853  | +.0090165  | -.0015516  | -.0018063  |
| 0.7656 | -.0369202  | -.0528081  | +.0072826  | +.0090140  | -.0015510  | -.0018058  |
| 0.7657 | -.0369063  | -.0527955  | +.0072800  | +.0090114  | -.0015505  | -.0018052  |
| 0.7658 | -.0368924  | -.0527828  | +.0072773  | +.0090088  | -.0015499  | -.0018047  |
| 0.7659 | -.0368784  | -.0527702  | +.0072746  | +.0090063  | -.0015494  | -.0018041  |
| 0.7660 | -.0368645  | -.0527575  | +.0072720  | +.0090037  | -.0015488  | -.0018036  |
| 0.7661 | -.0368506  | -.0527448  | +.0072693  | +.0090011  | -.0015482  | -.0018030  |
| 0.7662 | -.0368367  | -.0527321  | +.0072667  | +.0089986  | -.0015477  | -.0018025  |
| 0.7663 | -.0368227  | -.0527194  | +.0072640  | +.0089960  | -.0015471  | -.0018019  |
| 0.7664 | -.0368088  | -.0527067  | +.0072613  | +.0089934  | -.0015466  | -.0018014  |
| 0.7665 | -.0367948  | -.0526940  | +.0072587  | +.0089909  | -.0015460  | -.0018008  |
| 0.7666 | -.0367809  | -.0526813  | +.0072560  | +.0089883  | -.0015454  | -.0018003  |
| 0.7667 | -.0367670  | -.0526686  | +.0072533  | +.0089857  | -.0015449  | -.0017997  |
| 0.7668 | -.0367530  | -.0526559  | +.0072507  | +.0089831  | -.0015443  | -.0017992  |
| 0.7669 | -.0367391  | -.0526431  | +.0072480  | +.0089806  | -.0015438  | -.0017986  |
| 0.7670 | -.0367251  | -.0526304  | +.0072453  | +.0089780  | -.0015432  | -.0017981  |
| 0.7671 | -.0367112  | -.0526176  | +.0072427  | +.0089754  | -.0015426  | -.0017976  |
| 0.7672 | -.0366972  | -.0526049  | +.0072400  | +.0089728  | -.0015421  | -.0017970  |
| 0.7673 | -.0366832  | -.0525921  | +.0072373  | +.0089702  | -.0015415  | -.0017965  |
| 0.7674 | -.0366693  | -.0525793  | +.0072347  | +.0089677  | -.0015410  | -.0017959  |
| 0.7675 | -.0366553  | -.0525666  | +.0072320  | +.0089651  | -.0015404  | -.0017954  |
| 0.7676 | -.0366414  | -.0525538  | +.0072293  | +.0089625  | -.0015398  | -.0017948  |
| 0.7677 | -.0366274  | -.0525410  | +.0072267  | +.0089599  | -.0015393  | -.0017943  |
| 0.7678 | -.0366134  | -.0525282  | +.0072240  | +.0089573  | -.0015387  | -.0017937  |
| 0.7679 | -.0365994  | -.0525153  | +.0072213  | +.0089547  | -.0015382  | -.0017931  |
| 0.7680 | -.0365855  | -.0525025  | +.0072186  | +.0089521  | -.0015376  | -.0017926  |
| 0.7681 | -.0365715  | -.0524897  | +.0072160  | +.0089496  | -.0015370  | -.0017920  |
| 0.7682 | -.0365575  | -.0524769  | +.0072133  | +.0089470  | -.0015365  | -.0017915  |
| 0.7683 | -.0365435  | -.0524640  | +.0072106  | +.0089444  | -.0015359  | -.0017909  |
| 0.7684 | -.0365296  | -.0524512  | +.0072079  | +.0089418  | -.0015354  | -.0017904  |
| 0.7685 | -.0365156  | -.0524383  | +.0072053  | +.0089392  | -.0015348  | -.0017898  |
| 0.7686 | -.0365016  | -.0524254  | +.0072026  | +.0089366  | -.0015342  | -.0017893  |
| 0.7687 | -.0364876  | -.0524126  | +.0071999  | +.0089340  | -.0015337  | -.0017887  |
| 0.7688 | -.0364736  | -.0523997  | +.0071972  | +.0089314  | -.0015331  | -.0017882  |
| 0.7689 | -.0364596  | -.0523868  | +.0071946  | +.0089288  | -.0015325  | -.0017876  |
| 0.7690 | -.0364456  | -.0523739  | +.0071919  | +.0089262  | -.0015320  | -.0017871  |
| 0.7691 | -.0364316  | -.0523610  | +.0071892  | +.0089236  | -.0015314  | -.0017865  |
| 0.7692 | -.0364176  | -.0523481  | +.0071865  | +.0089210  | -.0015309  | -.0017860  |
| 0.7693 | -.0364036  | -.0523352  | +.0071838  | +.0089184  | -.0015303  | -.0017854  |
| 0.7694 | -.0363896  | -.0523222  | +.0071812  | +.0089158  | -.0015297  | -.0017849  |
| 0.7695 | -.0363756  | -.0523093  | +.0071785  | +.0089132  | -.0015292  | -.0017843  |
| 0.7696 | -.0363616  | -.0522964  | +.0071758  | +.0089106  | -.0015286  | -.0017837  |
| 0.7697 | -.0363476  | -.0522834  | +.0071731  | +.0089079  | -.0015280  | -.0017832  |
| 0.7698 | -.0363335  | -.0522704  | +.0071704  | +.0089053  | -.0015275  | -.0017826  |
| 0.7699 | -.0363195  | -.0522575  | +.0071678  | +.0089027  | -.0015269  | -.0017821  |
| 0.7700 | -.0363055  | -.0522445  | +.0071651  | +.0089001  | -.0015263  | -.0017815  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.7700 | -.0363055  | -.0522445  | +0.0071651 | +0.0089001 | -.0015263  | -.0017815  |
| 0.7701 | -.0362915  | -.0522315  | +0.0071624 | +0.0088975 | -.0015258  | -.0017810  |
| 0.7702 | -.0362775  | -.0522185  | +0.0071597 | +0.0088949 | -.0015252  | -.0017804  |
| 0.7703 | -.0362634  | -.0522055  | +0.0071570 | +0.0088923 | -.0015247  | -.0017799  |
| 0.7704 | -.0362494  | -.0521925  | +0.0071543 | +0.0088896 | -.0015241  | -.0017793  |
| 0.7705 | -.0362354  | -.0521795  | +0.0071516 | +0.0088870 | -.0015235  | -.0017787  |
| 0.7706 | -.0362213  | -.0521665  | +0.0071490 | +0.0088844 | -.0015230  | -.0017782  |
| 0.7707 | -.0362073  | -.0521535  | +0.0071463 | +0.0088818 | -.0015224  | -.0017776  |
| 0.7708 | -.0361933  | -.0521404  | +0.0071436 | +0.0088792 | -.0015218  | -.0017771  |
| 0.7709 | -.0361792  | -.0521274  | +0.0071409 | +0.0088765 | -.0015213  | -.0017765  |
| 0.7710 | -.0361652  | -.0521143  | +0.0071382 | +0.0088739 | -.0015207  | -.0017760  |
| 0.7711 | -.0361511  | -.0521013  | +0.0071355 | +0.0088713 | -.0015201  | -.0017754  |
| 0.7712 | -.0361371  | -.0520882  | +0.0071328 | +0.0088687 | -.0015196  | -.0017748  |
| 0.7713 | -.0361230  | -.0520751  | +0.0071301 | +0.0088660 | -.0015190  | -.0017743  |
| 0.7714 | -.0361090  | -.0520620  | +0.0071274 | +0.0088634 | -.0015184  | -.0017737  |
| 0.7715 | -.0360949  | -.0520490  | +0.0071248 | +0.0088608 | -.0015179  | -.0017732  |
| 0.7716 | -.0360809  | -.0520359  | +0.0071221 | +0.0088582 | -.0015173  | -.0017726  |
| 0.7717 | -.0360668  | -.0520228  | +0.0071194 | +0.0088555 | -.0015167  | -.0017720  |
| 0.7718 | -.0360527  | -.0520096  | +0.0071167 | +0.0088529 | -.0015162  | -.0017715  |
| 0.7719 | -.0360387  | -.0519965  | +0.0071140 | +0.0088503 | -.0015156  | -.0017709  |
| 0.7720 | -.0360246  | -.0519834  | +0.0071113 | +0.0088476 | -.0015150  | -.0017704  |
| 0.7721 | -.0360105  | -.0519703  | +0.0071086 | +0.0088450 | -.0015145  | -.0017698  |
| 0.7722 | -.0359965  | -.0519571  | +0.0071059 | +0.0088423 | -.0015139  | -.0017692  |
| 0.7723 | -.0359824  | -.0519440  | +0.0071032 | +0.0088397 | -.0015133  | -.0017687  |
| 0.7724 | -.0359683  | -.0519308  | +0.0071005 | +0.0088371 | -.0015128  | -.0017681  |
| 0.7725 | -.0359542  | -.0519176  | +0.0070978 | +0.0088344 | -.0015122  | -.0017676  |
| 0.7726 | -.0359402  | -.0519045  | +0.0070951 | +0.0088318 | -.0015116  | -.0017670  |
| 0.7727 | -.0359261  | -.0518913  | +0.0070924 | +0.0088291 | -.0015111  | -.0017664  |
| 0.7728 | -.0359120  | -.0518781  | +0.0070897 | +0.0088265 | -.0015105  | -.0017659  |
| 0.7729 | -.0358979  | -.0518649  | +0.0070870 | +0.0088238 | -.0015099  | -.0017653  |
| 0.7730 | -.0358838  | -.0518517  | +0.0070843 | +0.0088212 | -.0015094  | -.0017648  |
| 0.7731 | -.0358697  | -.0518385  | +0.0070816 | +0.0088185 | -.0015088  | -.0017642  |
| 0.7732 | -.0358556  | -.0518252  | +0.0070789 | +0.0088159 | -.0015082  | -.0017636  |
| 0.7733 | -.0358415  | -.0518120  | +0.0070762 | +0.0088132 | -.0015077  | -.0017631  |
| 0.7734 | -.0358274  | -.0517988  | +0.0070735 | +0.0088106 | -.0015071  | -.0017625  |
| 0.7735 | -.0358133  | -.0517855  | +0.0070708 | +0.0088079 | -.0015065  | -.0017619  |
| 0.7736 | -.0357992  | -.0517723  | +0.0070681 | +0.0088053 | -.0015060  | -.0017614  |
| 0.7737 | -.0357851  | -.0517590  | +0.0070654 | +0.0088026 | -.0015054  | -.0017608  |
| 0.7738 | -.0357710  | -.0517458  | +0.0070627 | +0.0088000 | -.0015048  | -.0017603  |
| 0.7739 | -.0357569  | -.0517325  | +0.0070600 | +0.0087973 | -.0015043  | -.0017597  |
| 0.7740 | -.0357428  | -.0517192  | +0.0070573 | +0.0087947 | -.0015037  | -.0017591  |
| 0.7741 | -.0357287  | -.0517059  | +0.0070546 | +0.0087920 | -.0015031  | -.0017586  |
| 0.7742 | -.0357146  | -.0516926  | +0.0070519 | +0.0087893 | -.0015026  | -.0017580  |
| 0.7743 | -.0357005  | -.0516793  | +0.0070492 | +0.0087867 | -.0015020  | -.0017574  |
| 0.7744 | -.0356863  | -.0516660  | +0.0070465 | +0.0087840 | -.0015014  | -.0017569  |
| 0.7745 | -.0356722  | -.0516527  | +0.0070437 | +0.0087813 | -.0015008  | -.0017563  |
| 0.7746 | -.0356581  | -.0516393  | +0.0070410 | +0.0087787 | -.0015003  | -.0017557  |
| 0.7747 | -.0356440  | -.0516260  | +0.0070383 | +0.0087760 | -.0014997  | -.0017552  |
| 0.7748 | -.0356298  | -.0516127  | +0.0070356 | +0.0087733 | -.0014991  | -.0017546  |
| 0.7749 | -.0356157  | -.0515993  | +0.0070329 | +0.0087707 | -.0014986  | -.0017540  |
| 0.7750 | -.0356016  | -.0515859  | +0.0070302 | +0.0087680 | -.0014980  | -.0017535  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.7750 | -.0356016  | -.0515859  | +0.0070302 | +0.0087680 | -.0014980  | -.0017535  |
| 0.7751 | -.0355874  | -.0515726  | +0.0070275 | +0.0087653 | -.0014974  | -.0017529  |
| 0.7752 | -.0355733  | -.0515592  | +0.0070248 | +0.0087627 | -.0014969  | -.0017523  |
| 0.7753 | -.0355591  | -.0515458  | +0.0070221 | +0.0087600 | -.0014963  | -.0017518  |
| 0.7754 | -.0355450  | -.0515324  | +0.0070193 | +0.0087573 | -.0014957  | -.0017512  |
| 0.7755 | -.0355309  | -.0515190  | +0.0070166 | +0.0087546 | -.0014951  | -.0017506  |
| 0.7756 | -.0355167  | -.0515056  | +0.0070139 | +0.0087519 | -.0014946  | -.0017501  |
| 0.7757 | -.0355026  | -.0514922  | +0.0070112 | +0.0087493 | -.0014940  | -.0017495  |
| 0.7758 | -.0354884  | -.0514788  | +0.0070085 | +0.0087466 | -.0014934  | -.0017489  |
| 0.7759 | -.0354743  | -.0514653  | +0.0070058 | +0.0087439 | -.0014929  | -.0017484  |
| 0.7760 | -.0354601  | -.0514519  | +0.0070031 | +0.0087412 | -.0014923  | -.0017478  |
| 0.7761 | -.0354459  | -.0514385  | +0.0070003 | +0.0087385 | -.0014917  | -.0017472  |
| 0.7762 | -.0354318  | -.0514250  | +0.0069976 | +0.0087359 | -.0014911  | -.0017467  |
| 0.7763 | -.0354176  | -.0514115  | +0.0069949 | +0.0087332 | -.0014906  | -.0017461  |
| 0.7764 | -.0354034  | -.0513981  | +0.0069922 | +0.0087305 | -.0014900  | -.0017455  |
| 0.7765 | -.0353893  | -.0513846  | +0.0069895 | +0.0087278 | -.0014894  | -.0017449  |
| 0.7766 | -.0353751  | -.0513711  | +0.0069867 | +0.0087251 | -.0014889  | -.0017444  |
| 0.7767 | -.0353609  | -.0513576  | +0.0069840 | +0.0087224 | -.0014883  | -.0017438  |
| 0.7768 | -.0353468  | -.0513441  | +0.0069813 | +0.0087197 | -.0014877  | -.0017432  |
| 0.7769 | -.0353326  | -.0513306  | +0.0069786 | +0.0087170 | -.0014871  | -.0017427  |
| 0.7770 | -.0353184  | -.0513171  | +0.0069759 | +0.0087143 | -.0014866  | -.0017421  |
| 0.7771 | -.0353042  | -.0513036  | +0.0069731 | +0.0087116 | -.0014860  | -.0017415  |
| 0.7772 | -.0352900  | -.0512900  | +0.0069704 | +0.0087089 | -.0014854  | -.0017410  |
| 0.7773 | -.0352759  | -.0512765  | +0.0069677 | +0.0087062 | -.0014848  | -.0017404  |
| 0.7774 | -.0352617  | -.0512630  | +0.0069650 | +0.0087036 | -.0014843  | -.0017398  |
| 0.7775 | -.0352475  | -.0512494  | +0.0069622 | +0.0087009 | -.0014837  | -.0017392  |
| 0.7776 | -.0352333  | -.0512358  | +0.0069595 | +0.0086981 | -.0014831  | -.0017387  |
| 0.7777 | -.0352191  | -.0512223  | +0.0069568 | +0.0086954 | -.0014826  | -.0017381  |
| 0.7778 | -.0352049  | -.0512087  | +0.0069541 | +0.0086927 | -.0014820  | -.0017375  |
| 0.7779 | -.0351907  | -.0511951  | +0.0069513 | +0.0086900 | -.0014814  | -.0017369  |
| 0.7780 | -.0351765  | -.0511815  | +0.0069486 | +0.0086873 | -.0014808  | -.0017364  |
| 0.7781 | -.0351623  | -.0511679  | +0.0069459 | +0.0086846 | -.0014803  | -.0017358  |
| 0.7782 | -.0351481  | -.0511543  | +0.0069432 | +0.0086819 | -.0014797  | -.0017352  |
| 0.7783 | -.0351339  | -.0511407  | +0.0069404 | +0.0086792 | -.0014791  | -.0017347  |
| 0.7784 | -.0351197  | -.0511271  | +0.0069377 | +0.0086765 | -.0014785  | -.0017341  |
| 0.7785 | -.0351055  | -.0511134  | +0.0069350 | +0.0086738 | -.0014780  | -.0017335  |
| 0.7786 | -.0350912  | -.0510998  | +0.0069322 | +0.0086711 | -.0014774  | -.0017329  |
| 0.7787 | -.0350770  | -.0510861  | +0.0069295 | +0.0086684 | -.0014768  | -.0017324  |
| 0.7788 | -.0350628  | -.0510725  | +0.0069268 | +0.0086656 | -.0014762  | -.0017318  |
| 0.7789 | -.0350486  | -.0510588  | +0.0069240 | +0.0086629 | -.0014757  | -.0017312  |
| 0.7790 | -.0350344  | -.0510451  | +0.0069213 | +0.0086602 | -.0014751  | -.0017306  |
| 0.7791 | -.0350201  | -.0510315  | +0.0069186 | +0.0086575 | -.0014745  | -.0017301  |
| 0.7792 | -.0350059  | -.0510178  | +0.0069158 | +0.0086548 | -.0014739  | -.0017295  |
| 0.7793 | -.0349917  | -.0510041  | +0.0069131 | +0.0086521 | -.0014734  | -.0017289  |
| 0.7794 | -.0349774  | -.0509904  | +0.0069104 | +0.0086493 | -.0014728  | -.0017283  |
| 0.7795 | -.0349632  | -.0509767  | +0.0069076 | +0.0086466 | -.0014722  | -.0017278  |
| 0.7796 | -.0349490  | -.0509630  | +0.0069049 | +0.0086439 | -.0014716  | -.0017272  |
| 0.7797 | -.0349347  | -.0509492  | +0.0069022 | +0.0086412 | -.0014711  | -.0017266  |
| 0.7798 | -.0349205  | -.0509355  | +0.0068994 | +0.0086384 | -.0014705  | -.0017260  |
| 0.7799 | -.0349062  | -.0509217  | +0.0068967 | +0.0086357 | -.0014699  | -.0017254  |
| 0.7800 | -.0348920  | -.0509080  | +0.0068940 | +0.0086330 | -.0014693  | -.0017249  |



| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.7800 | -.0348920  | -.0509080  | +.0068940  | +.0086330  | -.0014693  | -.0017249  |
| 0.7801 | -.0348778  | -.0508942  | +.0068912  | +.0086302  | -.0014688  | -.0017243  |
| 0.7802 | -.0348635  | -.0508805  | +.0068885  | +.0086275  | -.0014682  | -.0017237  |
| 0.7803 | -.0348493  | -.0508667  | +.0068857  | +.0086248  | -.0014676  | -.0017231  |
| 0.7804 | -.0348350  | -.0508529  | +.0068830  | +.0086221  | -.0014670  | -.0017226  |
| 0.7805 | -.0348207  | -.0508391  | +.0068803  | +.0086193  | -.0014664  | -.0017220  |
| 0.7806 | -.0348065  | -.0508253  | +.0068775  | +.0086166  | -.0014659  | -.0017214  |
| 0.7807 | -.0347922  | -.0508115  | +.0068748  | +.0086138  | -.0014653  | -.0017208  |
| 0.7808 | -.0347780  | -.0507977  | +.0068720  | +.0086111  | -.0014647  | -.0017202  |
| 0.7809 | -.0347637  | -.0507839  | +.0068693  | +.0086084  | -.0014641  | -.0017197  |
| 0.7810 | -.0347494  | -.0507701  | +.0068666  | +.0086056  | -.0014636  | -.0017191  |
| 0.7811 | -.0347352  | -.0507562  | +.0068638  | +.0086029  | -.0014630  | -.0017185  |
| 0.7812 | -.0347209  | -.0507424  | +.0068611  | +.0086001  | -.0014624  | -.0017179  |
| 0.7813 | -.0347066  | -.0507285  | +.0068583  | +.0085974  | -.0014618  | -.0017173  |
| 0.7814 | -.0346923  | -.0507147  | +.0068556  | +.0085947  | -.0014613  | -.0017168  |
| 0.7815 | -.0346781  | -.0507008  | +.0068528  | +.0085919  | -.0014607  | -.0017162  |
| 0.7816 | -.0346638  | -.0506869  | +.0068501  | +.0085892  | -.0014601  | -.0017156  |
| 0.7817 | -.0346495  | -.0506731  | +.0068473  | +.0085864  | -.0014595  | -.0017150  |
| 0.7818 | -.0346352  | -.0506592  | +.0068446  | +.0085837  | -.0014589  | -.0017144  |
| 0.7819 | -.0346209  | -.0506453  | +.0068418  | +.0085809  | -.0014584  | -.0017139  |
| 0.7820 | -.0346066  | -.0506314  | +.0068391  | +.0085782  | -.0014578  | -.0017133  |
| 0.7821 | -.0345923  | -.0506175  | +.0068363  | +.0085754  | -.0014572  | -.0017127  |
| 0.7822 | -.0345780  | -.0506035  | +.0068336  | +.0085727  | -.0014566  | -.0017121  |
| 0.7823 | -.0345637  | -.0505896  | +.0068308  | +.0085699  | -.0014560  | -.0017115  |
| 0.7824 | -.0345494  | -.0505757  | +.0068281  | +.0085671  | -.0014555  | -.0017109  |
| 0.7825 | -.0345351  | -.0505617  | +.0068253  | +.0085644  | -.0014549  | -.0017104  |
| 0.7826 | -.0345208  | -.0505478  | +.0068226  | +.0085616  | -.0014543  | -.0017098  |
| 0.7827 | -.0345065  | -.0505338  | +.0068198  | +.0085589  | -.0014537  | -.0017092  |
| 0.7828 | -.0344922  | -.0505198  | +.0068171  | +.0085561  | -.0014531  | -.0017086  |
| 0.7829 | -.0344779  | -.0505059  | +.0068143  | +.0085533  | -.0014526  | -.0017080  |
| 0.7830 | -.0344636  | -.0504919  | +.0068116  | +.0085506  | -.0014520  | -.0017075  |
| 0.7831 | -.0344493  | -.0504779  | +.0068088  | +.0085478  | -.0014514  | -.0017069  |
| 0.7832 | -.0344350  | -.0504639  | +.0068061  | +.0085450  | -.0014508  | -.0017063  |
| 0.7833 | -.0344207  | -.0504499  | +.0068033  | +.0085423  | -.0014502  | -.0017057  |
| 0.7834 | -.0344063  | -.0504359  | +.0068006  | +.0085395  | -.0014497  | -.0017051  |
| 0.7835 | -.0343920  | -.0504218  | +.0067978  | +.0085367  | -.0014491  | -.0017045  |
| 0.7836 | -.0343777  | -.0504078  | +.0067950  | +.0085340  | -.0014485  | -.0017039  |
| 0.7837 | -.0343634  | -.0503938  | +.0067923  | +.0085312  | -.0014479  | -.0017034  |
| 0.7838 | -.0343490  | -.0503797  | +.0067895  | +.0085284  | -.0014473  | -.0017028  |
| 0.7839 | -.0343347  | -.0503657  | +.0067868  | +.0085257  | -.0014468  | -.0017022  |
| 0.7840 | -.0343204  | -.0503516  | +.0067840  | +.0085229  | -.0014462  | -.0017016  |
| 0.7841 | -.0343060  | -.0503375  | +.0067813  | +.0085201  | -.0014456  | -.0017010  |
| 0.7842 | -.0342917  | -.0503235  | +.0067785  | +.0085173  | -.0014450  | -.0017004  |
| 0.7843 | -.0342774  | -.0503094  | +.0067757  | +.0085145  | -.0014444  | -.0016998  |
| 0.7844 | -.0342630  | -.0502953  | +.0067730  | +.0085118  | -.0014439  | -.0016993  |
| 0.7845 | -.0342487  | -.0502812  | +.0067702  | +.0085090  | -.0014433  | -.0016987  |
| 0.7846 | -.0342343  | -.0502671  | +.0067674  | +.0085062  | -.0014427  | -.0016981  |
| 0.7847 | -.0342200  | -.0502530  | +.0067647  | +.0085034  | -.0014421  | -.0016975  |
| 0.7848 | -.0342056  | -.0502388  | +.0067619  | +.0085006  | -.0014415  | -.0016969  |
| 0.7849 | -.0341913  | -.0502247  | +.0067592  | +.0084978  | -.0014409  | -.0016963  |
| 0.7850 | -.0341769  | -.0502106  | +.0067564  | +.0084951  | -.0014404  | -.0016957  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.7850 | -.0341769  | -.0502106  | +.0067564  | +.0084951  | -.0014404  | -.0016957  |
| 0.7851 | -.0341626  | -.0501964  | +.0067536  | +.0084923  | -.0014398  | -.0016951  |
| 0.7852 | -.0341482  | -.0501823  | +.0067509  | +.0084895  | -.0014392  | -.0016946  |
| 0.7853 | -.0341339  | -.0501681  | +.0067481  | +.0084867  | -.0014386  | -.0016940  |
| 0.7854 | -.0341195  | -.0501539  | +.0067453  | +.0084839  | -.0014380  | -.0016934  |
| 0.7855 | -.0341051  | -.0501397  | +.0067426  | +.0084811  | -.0014374  | -.0016928  |
| 0.7856 | -.0340908  | -.0501256  | +.0067398  | +.0084783  | -.0014369  | -.0016922  |
| 0.7857 | -.0340764  | -.0501114  | +.0067370  | +.0084755  | -.0014363  | -.0016916  |
| 0.7858 | -.0340620  | -.0500972  | +.0067343  | +.0084727  | -.0014357  | -.0016910  |
| 0.7859 | -.0340477  | -.0500829  | +.0067315  | +.0084699  | -.0014351  | -.0016904  |
| 0.7860 | -.0340333  | -.0500687  | +.0067287  | +.0084671  | -.0014345  | -.0016898  |
| 0.7861 | -.0340189  | -.0500545  | +.0067260  | +.0084643  | -.0014339  | -.0016892  |
| 0.7862 | -.0340045  | -.0500403  | +.0067232  | +.0084615  | -.0014334  | -.0016887  |
| 0.7863 | -.0339901  | -.0500260  | +.0067204  | +.0084587  | -.0014328  | -.0016881  |
| 0.7864 | -.0339758  | -.0500118  | +.0067176  | +.0084559  | -.0014322  | -.0016875  |
| 0.7865 | -.0339614  | -.0499975  | +.0067149  | +.0084531  | -.0014316  | -.0016869  |
| 0.7866 | -.0339470  | -.0499832  | +.0067121  | +.0084503  | -.0014310  | -.0016863  |
| 0.7867 | -.0339326  | -.0499690  | +.0067093  | +.0084475  | -.0014304  | -.0016857  |
| 0.7868 | -.0339182  | -.0499547  | +.0067066  | +.0084447  | -.0014299  | -.0016851  |
| 0.7869 | -.0339038  | -.0499404  | +.0067038  | +.0084419  | -.0014293  | -.0016845  |
| 0.7870 | -.0338894  | -.0499261  | +.0067010  | +.0084391  | -.0014287  | -.0016839  |
| 0.7871 | -.0338750  | -.0499118  | +.0066982  | +.0084363  | -.0014281  | -.0016833  |
| 0.7872 | -.0338606  | -.0498975  | +.0066955  | +.0084335  | -.0014275  | -.0016827  |
| 0.7873 | -.0338462  | -.0498832  | +.0066927  | +.0084306  | -.0014269  | -.0016821  |
| 0.7874 | -.0338318  | -.0498688  | +.0066899  | +.0084278  | -.0014264  | -.0016816  |
| 0.7875 | -.0338174  | -.0498545  | +.0066871  | +.0084250  | -.0014258  | -.0016810  |
| 0.7876 | -.0338030  | -.0498401  | +.0066843  | +.0084222  | -.0014252  | -.0016804  |
| 0.7877 | -.0337886  | -.0498258  | +.0066816  | +.0084194  | -.0014246  | -.0016798  |
| 0.7878 | -.0337741  | -.0498114  | +.0066788  | +.0084166  | -.0014240  | -.0016792  |
| 0.7879 | -.0337597  | -.0497971  | +.0066760  | +.0084137  | -.0014234  | -.0016786  |
| 0.7880 | -.0337453  | -.0497827  | +.0066732  | +.0084109  | -.0014228  | -.0016780  |
| 0.7881 | -.0337309  | -.0497683  | +.0066704  | +.0084081  | -.0014223  | -.0016774  |
| 0.7882 | -.0337165  | -.0497539  | +.0066677  | +.0084053  | -.0014217  | -.0016768  |
| 0.7883 | -.0337020  | -.0497395  | +.0066649  | +.0084025  | -.0014211  | -.0016762  |
| 0.7884 | -.0336876  | -.0497251  | +.0066621  | +.0083996  | -.0014205  | -.0016756  |
| 0.7885 | -.0336732  | -.0497107  | +.0066593  | +.0083968  | -.0014199  | -.0016750  |
| 0.7886 | -.0336588  | -.0496963  | +.0066565  | +.0083940  | -.0014193  | -.0016744  |
| 0.7887 | -.0336443  | -.0496818  | +.0066538  | +.0083911  | -.0014187  | -.0016738  |
| 0.7888 | -.0336299  | -.0496674  | +.0066510  | +.0083883  | -.0014181  | -.0016732  |
| 0.7889 | -.0336155  | -.0496529  | +.0066482  | +.0083855  | -.0014176  | -.0016726  |
| 0.7890 | -.0336010  | -.0496385  | +.0066454  | +.0083826  | -.0014170  | -.0016720  |
| 0.7891 | -.0335866  | -.0496240  | +.0066426  | +.0083798  | -.0014164  | -.0016714  |
| 0.7892 | -.0335721  | -.0496096  | +.0066398  | +.0083770  | -.0014158  | -.0016708  |
| 0.7893 | -.0335577  | -.0495951  | +.0066370  | +.0083741  | -.0014152  | -.0016702  |
| 0.7894 | -.0335432  | -.0495806  | +.0066343  | +.0083713  | -.0014146  | -.0016696  |
| 0.7895 | -.0335288  | -.0495661  | +.0066315  | +.0083685  | -.0014140  | -.0016690  |
| 0.7896 | -.0335143  | -.0495516  | +.0066287  | +.0083656  | -.0014134  | -.0016685  |
| 0.7897 | -.0334999  | -.0495371  | +.0066259  | +.0083628  | -.0014129  | -.0016679  |
| 0.7898 | -.0334854  | -.0495226  | +.0066231  | +.0083599  | -.0014123  | -.0016673  |
| 0.7899 | -.0334710  | -.0495080  | +.0066203  | +.0083571  | -.0014117  | -.0016667  |
| 0.7900 | -.0334565  | -.0494935  | +.0066175  | +.0083543  | -.0014111  | -.0016661  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.7900 | -.0334565  | -.0494935  | +.0066175  | +.0083543  | -.0014111  | -.0016661  |
| 0.7901 | -.0334420  | -.0494790  | +.0066147  | +.0083514  | -.0014105  | -.0016655  |
| 0.7902 | -.0334276  | -.0494644  | +.0066119  | +.0083486  | -.0014099  | -.0016649  |
| 0.7903 | -.0334131  | -.0494498  | +.0066092  | +.0083457  | -.0014093  | -.0016643  |
| 0.7904 | -.0333986  | -.0494353  | +.0066064  | +.0083429  | -.0014087  | -.0016637  |
| 0.7905 | -.0333842  | -.0494207  | +.0066036  | +.0083400  | -.0014082  | -.0016631  |
| 0.7906 | -.0333697  | -.0494061  | +.0066008  | +.0083372  | -.0014076  | -.0016625  |
| 0.7907 | -.0333552  | -.0493915  | +.0065980  | +.0083343  | -.0014070  | -.0016619  |
| 0.7908 | -.0333407  | -.0493769  | +.0065952  | +.0083315  | -.0014064  | -.0016613  |
| 0.7909 | -.0333263  | -.0493623  | +.0065924  | +.0083286  | -.0014058  | -.0016607  |
| 0.7910 | -.0333118  | -.0493477  | +.0065896  | +.0083257  | -.0014052  | -.0016601  |
| 0.7911 | -.0332973  | -.0493331  | +.0065868  | +.0083229  | -.0014046  | -.0016595  |
| 0.7912 | -.0332828  | -.0493185  | +.0065840  | +.0083200  | -.0014040  | -.0016589  |
| 0.7913 | -.0332683  | -.0493038  | +.0065812  | +.0083172  | -.0014034  | -.0016583  |
| 0.7914 | -.0332538  | -.0492892  | +.0065784  | +.0083143  | -.0014028  | -.0016577  |
| 0.7915 | -.0332393  | -.0492745  | +.0065756  | +.0083115  | -.0014023  | -.0016571  |
| 0.7916 | -.0332248  | -.0492599  | +.0065728  | +.0083086  | -.0014017  | -.0016564  |
| 0.7917 | -.0332103  | -.0492452  | +.0065700  | +.0083057  | -.0014011  | -.0016558  |
| 0.7918 | -.0331959  | -.0492305  | +.0065672  | +.0083029  | -.0014005  | -.0016552  |
| 0.7919 | -.0331814  | -.0492158  | +.0065644  | +.0083000  | -.0013999  | -.0016546  |
| 0.7920 | -.0331668  | -.0492012  | +.0065616  | +.0082971  | -.0013993  | -.0016540  |
| 0.7921 | -.0331523  | -.0491865  | +.0065588  | +.0082943  | -.0013987  | -.0016534  |
| 0.7922 | -.0331378  | -.0491717  | +.0065560  | +.0082914  | -.0013981  | -.0016528  |
| 0.7923 | -.0331233  | -.0491570  | +.0065532  | +.0082885  | -.0013975  | -.0016522  |
| 0.7924 | -.0331088  | -.0491423  | +.0065504  | +.0082856  | -.0013969  | -.0016516  |
| 0.7925 | -.0330943  | -.0491276  | +.0065476  | +.0082828  | -.0013963  | -.0016510  |
| 0.7926 | -.0330798  | -.0491128  | +.0065448  | +.0082799  | -.0013958  | -.0016504  |
| 0.7927 | -.0330653  | -.0490981  | +.0065420  | +.0082770  | -.0013952  | -.0016498  |
| 0.7928 | -.0330508  | -.0490833  | +.0065392  | +.0082741  | -.0013946  | -.0016492  |
| 0.7929 | -.0330362  | -.0490686  | +.0065364  | +.0082713  | -.0013940  | -.0016486  |
| 0.7930 | -.0330217  | -.0490538  | +.0065336  | +.0082684  | -.0013934  | -.0016480  |
| 0.7931 | -.0330072  | -.0490390  | +.0065308  | +.0082655  | -.0013928  | -.0016474  |
| 0.7932 | -.0329927  | -.0490242  | +.0065280  | +.0082626  | -.0013922  | -.0016468  |
| 0.7933 | -.0329781  | -.0490094  | +.0065252  | +.0082597  | -.0013916  | -.0016462  |
| 0.7934 | -.0329636  | -.0489946  | +.0065224  | +.0082569  | -.0013910  | -.0016456  |
| 0.7935 | -.0329491  | -.0489798  | +.0065196  | +.0082540  | -.0013904  | -.0016450  |
| 0.7936 | -.0329345  | -.0489650  | +.0065168  | +.0082511  | -.0013898  | -.0016444  |
| 0.7937 | -.0329200  | -.0489502  | +.0065139  | +.0082482  | -.0013892  | -.0016438  |
| 0.7938 | -.0329054  | -.0489353  | +.0065111  | +.0082453  | -.0013887  | -.0016431  |
| 0.7939 | -.0328909  | -.0489205  | +.0065083  | +.0082424  | -.0013881  | -.0016425  |
| 0.7940 | -.0328764  | -.0489056  | +.0065055  | +.0082395  | -.0013875  | -.0016419  |
| 0.7941 | -.0328618  | -.0488908  | +.0065027  | +.0082366  | -.0013869  | -.0016413  |
| 0.7942 | -.0328473  | -.0488759  | +.0064999  | +.0082337  | -.0013863  | -.0016407  |
| 0.7943 | -.0328327  | -.0488610  | +.0064971  | +.0082309  | -.0013857  | -.0016401  |
| 0.7944 | -.0328182  | -.0488462  | +.0064943  | +.0082280  | -.0013851  | -.0016395  |
| 0.7945 | -.0328036  | -.0488313  | +.0064915  | +.0082251  | -.0013845  | -.0016389  |
| 0.7946 | -.0327891  | -.0488164  | +.0064886  | +.0082222  | -.0013839  | -.0016383  |
| 0.7947 | -.0327745  | -.0488015  | +.0064858  | +.0082193  | -.0013833  | -.0016377  |
| 0.7948 | -.0327599  | -.0487865  | +.0064830  | +.0082164  | -.0013827  | -.0016371  |
| 0.7949 | -.0327454  | -.0487716  | +.0064802  | +.0082135  | -.0013821  | -.0016365  |
| 0.7950 | -.0327308  | -.0487567  | +.0064774  | +.0082106  | -.0013815  | -.0016359  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.7950 | -.0327308  | -.0487567  | +0.0064774 | +0.0082106 | -.0013815  | -.0016359  |
| 0.7951 | -.0327162  | -.0487417  | +0.0064746 | +0.0082077 | -.0013809  | -.0016352  |
| 0.7952 | -.0327017  | -.0487268  | +0.0064718 | +0.0082048 | -.0013803  | -.0016346  |
| 0.7953 | -.0326871  | -.0487118  | +0.0064689 | +0.0082019 | -.0013797  | -.0016340  |
| 0.7954 | -.0326725  | -.0486969  | +0.0064661 | +0.0081989 | -.0013792  | -.0016334  |
| 0.7955 | -.0326580  | -.0486819  | +0.0064633 | +0.0081960 | -.0013786  | -.0016328  |
| 0.7956 | -.0326434  | -.0486669  | +0.0064605 | +0.0081931 | -.0013780  | -.0016322  |
| 0.7957 | -.0326288  | -.0486520  | +0.0064577 | +0.0081902 | -.0013774  | -.0016316  |
| 0.7958 | -.0326142  | -.0486370  | +0.0064548 | +0.0081873 | -.0013768  | -.0016310  |
| 0.7959 | -.0325996  | -.0486220  | +0.0064520 | +0.0081844 | -.0013762  | -.0016304  |
| 0.7960 | -.0325851  | -.0486069  | +0.0064492 | +0.0081815 | -.0013756  | -.0016297  |
| 0.7961 | -.0325705  | -.0485919  | +0.0064464 | +0.0081786 | -.0013750  | -.0016291  |
| 0.7962 | -.0325559  | -.0485769  | +0.0064436 | +0.0081757 | -.0013744  | -.0016285  |
| 0.7963 | -.0325413  | -.0485619  | +0.0064407 | +0.0081727 | -.0013738  | -.0016279  |
| 0.7964 | -.0325267  | -.0485468  | +0.0064379 | +0.0081698 | -.0013732  | -.0016273  |
| 0.7965 | -.0325121  | -.0485318  | +0.0064351 | +0.0081669 | -.0013726  | -.0016267  |
| 0.7966 | -.0324975  | -.0485167  | +0.0064323 | +0.0081640 | -.0013720  | -.0016261  |
| 0.7967 | -.0324829  | -.0485017  | +0.0064295 | +0.0081611 | -.0013714  | -.0016255  |
| 0.7968 | -.0324683  | -.0484866  | +0.0064266 | +0.0081581 | -.0013708  | -.0016248  |
| 0.7969 | -.0324537  | -.0484715  | +0.0064238 | +0.0081552 | -.0013702  | -.0016242  |
| 0.7970 | -.0324391  | -.0484564  | +0.0064210 | +0.0081523 | -.0013696  | -.0016236  |
| 0.7971 | -.0324245  | -.0484413  | +0.0064182 | +0.0081494 | -.0013690  | -.0016230  |
| 0.7972 | -.0324099  | -.0484262  | +0.0064153 | +0.0081464 | -.0013684  | -.0016224  |
| 0.7973 | -.0323953  | -.0484111  | +0.0064125 | +0.0081435 | -.0013678  | -.0016218  |
| 0.7974 | -.0323807  | -.0483960  | +0.0064097 | +0.0081406 | -.0013672  | -.0016212  |
| 0.7975 | -.0323660  | -.0483808  | +0.0064068 | +0.0081376 | -.0013666  | -.0016206  |
| 0.7976 | -.0323514  | -.0483657  | +0.0064040 | +0.0081347 | -.0013660  | -.0016199  |
| 0.7977 | -.0323368  | -.0483506  | +0.0064012 | +0.0081318 | -.0013654  | -.0016193  |
| 0.7978 | -.0323222  | -.0483354  | +0.0063984 | +0.0081288 | -.0013648  | -.0016187  |
| 0.7979 | -.0323076  | -.0483202  | +0.0063955 | +0.0081259 | -.0013643  | -.0016181  |
| 0.7980 | -.0322929  | -.0483051  | +0.0063927 | +0.0081230 | -.0013637  | -.0016175  |
| 0.7981 | -.0322783  | -.0482899  | +0.0063899 | +0.0081200 | -.0013631  | -.0016169  |
| 0.7982 | -.0322637  | -.0482747  | +0.0063870 | +0.0081171 | -.0013625  | -.0016162  |
| 0.7983 | -.0322490  | -.0482595  | +0.0063842 | +0.0081142 | -.0013619  | -.0016156  |
| 0.7984 | -.0322344  | -.0482443  | +0.0063814 | +0.0081112 | -.0013613  | -.0016150  |
| 0.7985 | -.0322198  | -.0482291  | +0.0063785 | +0.0081083 | -.0013607  | -.0016144  |
| 0.7986 | -.0322051  | -.0482139  | +0.0063757 | +0.0081053 | -.0013601  | -.0016138  |
| 0.7987 | -.0321905  | -.0481987  | +0.0063729 | +0.0081024 | -.0013595  | -.0016132  |
| 0.7988 | -.0321759  | -.0481834  | +0.0063700 | +0.0080994 | -.0013589  | -.0016125  |
| 0.7989 | -.0321612  | -.0481682  | +0.0063672 | +0.0080965 | -.0013583  | -.0016119  |
| 0.7990 | -.0321466  | -.0481529  | +0.0063644 | +0.0080935 | -.0013577  | -.0016113  |
| 0.7991 | -.0321319  | -.0481377  | +0.0063615 | +0.0080906 | -.0013571  | -.0016107  |
| 0.7992 | -.0321173  | -.0481224  | +0.0063587 | +0.0080876 | -.0013565  | -.0016101  |
| 0.7993 | -.0321026  | -.0481071  | +0.0063559 | +0.0080847 | -.0013559  | -.0016095  |
| 0.7994 | -.0320880  | -.0480919  | +0.0063530 | +0.0080817 | -.0013553  | -.0016088  |
| 0.7995 | -.0320733  | -.0480766  | +0.0063502 | +0.0080788 | -.0013547  | -.0016082  |
| 0.7996 | -.0320587  | -.0480613  | +0.0063474 | +0.0080758 | -.0013541  | -.0016076  |
| 0.7997 | -.0320440  | -.0480460  | +0.0063445 | +0.0080729 | -.0013535  | -.0016070  |
| 0.7998 | -.0320293  | -.0480307  | +0.0063417 | +0.0080699 | -.0013529  | -.0016064  |
| 0.7999 | -.0320147  | -.0480153  | +0.0063388 | +0.0080670 | -.0013523  | -.0016057  |
| 0.8000 | -.0320000  | -.0480000  | +0.0063360 | +0.0080640 | -.0013517  | -.0016051  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.8000 | -.0320000  | -.0480000  | +0.0063360 | +0.0080640 | -.0013517  | -.0016051  |
| 0.8001 | -.0319853  | -.0479847  | +0.0063332 | +0.0080610 | -.0013511  | -.0016045  |
| 0.8002 | -.0319707  | -.0479693  | +0.0063303 | +0.0080581 | -.0013505  | -.0016039  |
| 0.8003 | -.0319560  | -.0479540  | +0.0063275 | +0.0080551 | -.0013499  | -.0016033  |
| 0.8004 | -.0319413  | -.0479386  | +0.0063246 | +0.0080522 | -.0013493  | -.0016026  |
| 0.8005 | -.0319266  | -.0479232  | +0.0063218 | +0.0080492 | -.0013487  | -.0016020  |
| 0.8006 | -.0319120  | -.0479079  | +0.0063190 | +0.0080462 | -.0013481  | -.0016014  |
| 0.8007 | -.0318973  | -.0478925  | +0.0063161 | +0.0080433 | -.0013475  | -.0016008  |
| 0.8008 | -.0318826  | -.0478771  | +0.0063133 | +0.0080403 | -.0013469  | -.0016002  |
| 0.8009 | -.0318679  | -.0478617  | +0.0063104 | +0.0080373 | -.0013463  | -.0015995  |
| 0.8010 | -.0318532  | -.0478463  | +0.0063076 | +0.0080343 | -.0013457  | -.0015989  |
| 0.8011 | -.0318385  | -.0478308  | +0.0063047 | +0.0080314 | -.0013451  | -.0015983  |
| 0.8012 | -.0318239  | -.0478154  | +0.0063019 | +0.0080284 | -.0013445  | -.0015977  |
| 0.8013 | -.0318092  | -.0478000  | +0.0062990 | +0.0080254 | -.0013439  | -.0015970  |
| 0.8014 | -.0317945  | -.0477845  | +0.0062962 | +0.0080224 | -.0013433  | -.0015964  |
| 0.8015 | -.0317798  | -.0477691  | +0.0062933 | +0.0080195 | -.0013427  | -.0015958  |
| 0.8016 | -.0317651  | -.0477536  | +0.0062905 | +0.0080165 | -.0013421  | -.0015952  |
| 0.8017 | -.0317504  | -.0477382  | +0.0062876 | +0.0080135 | -.0013415  | -.0015946  |
| 0.8018 | -.0317357  | -.0477227  | +0.0062848 | +0.0080105 | -.0013409  | -.0015939  |
| 0.8019 | -.0317210  | -.0477072  | +0.0062820 | +0.0080076 | -.0013403  | -.0015933  |
| 0.8020 | -.0317063  | -.0476917  | +0.0062791 | +0.0080046 | -.0013397  | -.0015927  |
| 0.8021 | -.0316916  | -.0476762  | +0.0062763 | +0.0080016 | -.0013391  | -.0015921  |
| 0.8022 | -.0316769  | -.0476607  | +0.0062734 | +0.0079986 | -.0013385  | -.0015914  |
| 0.8023 | -.0316622  | -.0476452  | +0.0062706 | +0.0079956 | -.0013379  | -.0015908  |
| 0.8024 | -.0316474  | -.0476297  | +0.0062677 | +0.0079926 | -.0013373  | -.0015902  |
| 0.8025 | -.0316327  | -.0476142  | +0.0062648 | +0.0079896 | -.0013366  | -.0015896  |
| 0.8026 | -.0316180  | -.0475986  | +0.0062620 | +0.0079867 | -.0013360  | -.0015889  |
| 0.8027 | -.0316033  | -.0475831  | +0.0062591 | +0.0079837 | -.0013354  | -.0015883  |
| 0.8028 | -.0315886  | -.0475675  | +0.0062563 | +0.0079807 | -.0013348  | -.0015877  |
| 0.8029 | -.0315738  | -.0475520  | +0.0062534 | +0.0079777 | -.0013342  | -.0015871  |
| 0.8030 | -.0315591  | -.0475364  | +0.0062506 | +0.0079747 | -.0013336  | -.0015864  |
| 0.8031 | -.0315444  | -.0475208  | +0.0062477 | +0.0079717 | -.0013330  | -.0015858  |
| 0.8032 | -.0315296  | -.0475052  | +0.0062449 | +0.0079687 | -.0013324  | -.0015852  |
| 0.8033 | -.0315149  | -.0474896  | +0.0062420 | +0.0079657 | -.0013318  | -.0015845  |
| 0.8034 | -.0315002  | -.0474740  | +0.0062392 | +0.0079627 | -.0013312  | -.0015839  |
| 0.8035 | -.0314854  | -.0474584  | +0.0062363 | +0.0079597 | -.0013306  | -.0015833  |
| 0.8036 | -.0314707  | -.0474428  | +0.0062334 | +0.0079567 | -.0013300  | -.0015827  |
| 0.8037 | -.0314560  | -.0474272  | +0.0062306 | +0.0079537 | -.0013294  | -.0015820  |
| 0.8038 | -.0314412  | -.0474115  | +0.0062277 | +0.0079507 | -.0013288  | -.0015814  |
| 0.8039 | -.0314265  | -.0473959  | +0.0062249 | +0.0079477 | -.0013282  | -.0015808  |
| 0.8040 | -.0314117  | -.0473803  | +0.0062220 | +0.0079447 | -.0013276  | -.0015802  |
| 0.8041 | -.0313970  | -.0473646  | +0.0062192 | +0.0079417 | -.0013270  | -.0015795  |
| 0.8042 | -.0313822  | -.0473489  | +0.0062163 | +0.0079387 | -.0013264  | -.0015789  |
| 0.8043 | -.0313675  | -.0473333  | +0.0062134 | +0.0079357 | -.0013258  | -.0015783  |
| 0.8044 | -.0313527  | -.0473176  | +0.0062106 | +0.0079327 | -.0013252  | -.0015776  |
| 0.8045 | -.0313380  | -.0473019  | +0.0062077 | +0.0079296 | -.0013246  | -.0015770  |
| 0.8046 | -.0313232  | -.0472862  | +0.0062048 | +0.0079266 | -.0013240  | -.0015764  |
| 0.8047 | -.0313085  | -.0472705  | +0.0062020 | +0.0079236 | -.0013234  | -.0015758  |
| 0.8048 | -.0312937  | -.0472548  | +0.0061991 | +0.0079206 | -.0013228  | -.0015751  |
| 0.8049 | -.0312790  | -.0472390  | +0.0061963 | +0.0079176 | -.0013222  | -.0015745  |
| 0.8050 | -.0312642  | -.0472233  | +0.0061934 | +0.0079146 | -.0013215  | -.0015739  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.8050 | -.0312642  | -.0472233  | +0.0061934 | +0.0079146 | -.0013215  | -.0015739  |
| 0.8051 | -.0312494  | -.0472076  | +0.0061905 | +0.0079116 | -.0013209  | -.0015732  |
| 0.8052 | -.0312347  | -.0471918  | +0.0061877 | +0.0079085 | -.0013203  | -.0015726  |
| 0.8053 | -.0312199  | -.0471761  | +0.0061848 | +0.0079055 | -.0013197  | -.0015720  |
| 0.8054 | -.0312051  | -.0471603  | +0.0061819 | +0.0079025 | -.0013191  | -.0015713  |
| 0.8055 | -.0311903  | -.0471445  | +0.0061791 | +0.0078995 | -.0013185  | -.0015707  |
| 0.8056 | -.0311756  | -.0471288  | +0.0061762 | +0.0078964 | -.0013179  | -.0015701  |
| 0.8057 | -.0311608  | -.0471130  | +0.0061733 | +0.0078934 | -.0013173  | -.0015694  |
| 0.8058 | -.0311460  | -.0470972  | +0.0061705 | +0.0078904 | -.0013167  | -.0015688  |
| 0.8059 | -.0311312  | -.0470814  | +0.0061676 | +0.0078874 | -.0013161  | -.0015682  |
| 0.8060 | -.0311164  | -.0470656  | +0.0061647 | +0.0078843 | -.0013155  | -.0015675  |
| 0.8061 | -.0311017  | -.0470497  | +0.0061619 | +0.0078813 | -.0013149  | -.0015669  |
| 0.8062 | -.0310869  | -.0470339  | +0.0061590 | +0.0078783 | -.0013143  | -.0015663  |
| 0.8063 | -.0310721  | -.0470181  | +0.0061561 | +0.0078752 | -.0013137  | -.0015657  |
| 0.8064 | -.0310573  | -.0470022  | +0.0061533 | +0.0078722 | -.0013131  | -.0015650  |
| 0.8065 | -.0310425  | -.0469864  | +0.0061504 | +0.0078692 | -.0013125  | -.0015644  |
| 0.8066 | -.0310277  | -.0469705  | +0.0061475 | +0.0078661 | -.0013118  | -.0015638  |
| 0.8067 | -.0310129  | -.0469547  | +0.0061446 | +0.0078631 | -.0013112  | -.0015631  |
| 0.8068 | -.0309981  | -.0469388  | +0.0061418 | +0.0078601 | -.0013106  | -.0015625  |
| 0.8069 | -.0309833  | -.0469229  | +0.0061389 | +0.0078570 | -.0013100  | -.0015618  |
| 0.8070 | -.0309685  | -.0469070  | +0.0061360 | +0.0078540 | -.0013094  | -.0015612  |
| 0.8071 | -.0309537  | -.0468911  | +0.0061331 | +0.0078510 | -.0013088  | -.0015606  |
| 0.8072 | -.0309389  | -.0468752  | +0.0061303 | +0.0078479 | -.0013082  | -.0015599  |
| 0.8073 | -.0309241  | -.0468593  | +0.0061274 | +0.0078449 | -.0013076  | -.0015593  |
| 0.8074 | -.0309093  | -.0468434  | +0.0061245 | +0.0078418 | -.0013070  | -.0015587  |
| 0.8075 | -.0308944  | -.0468274  | +0.0061216 | +0.0078388 | -.0013064  | -.0015580  |
| 0.8076 | -.0308796  | -.0468115  | +0.0061188 | +0.0078357 | -.0013058  | -.0015574  |
| 0.8077 | -.0308648  | -.0467955  | +0.0061159 | +0.0078327 | -.0013052  | -.0015568  |
| 0.8078 | -.0308500  | -.0467796  | +0.0061130 | +0.0078296 | -.0013046  | -.0015561  |
| 0.8079 | -.0308352  | -.0467636  | +0.0061101 | +0.0078266 | -.0013039  | -.0015555  |
| 0.8080 | -.0308204  | -.0467476  | +0.0061073 | +0.0078235 | -.0013033  | -.0015549  |
| 0.8081 | -.0308055  | -.0467317  | +0.0061044 | +0.0078205 | -.0013027  | -.0015542  |
| 0.8082 | -.0307907  | -.0467157  | +0.0061015 | +0.0078174 | -.0013021  | -.0015536  |
| 0.8083 | -.0307759  | -.0466997  | +0.0060986 | +0.0078144 | -.0013015  | -.0015529  |
| 0.8084 | -.0307610  | -.0466837  | +0.0060957 | +0.0078113 | -.0013009  | -.0015523  |
| 0.8085 | -.0307462  | -.0466677  | +0.0060929 | +0.0078083 | -.0013003  | -.0015517  |
| 0.8086 | -.0307314  | -.0466516  | +0.0060900 | +0.0078052 | -.0012997  | -.0015510  |
| 0.8087 | -.0307165  | -.0466356  | +0.0060871 | +0.0078021 | -.0012991  | -.0015504  |
| 0.8088 | -.0307017  | -.0466196  | +0.0060842 | +0.0077991 | -.0012985  | -.0015498  |
| 0.8089 | -.0306869  | -.0466035  | +0.0060813 | +0.0077960 | -.0012979  | -.0015491  |
| 0.8090 | -.0306720  | -.0465875  | +0.0060785 | +0.0077930 | -.0012972  | -.0015485  |
| 0.8091 | -.0306572  | -.0465714  | +0.0060756 | +0.0077899 | -.0012966  | -.0015478  |
| 0.8092 | -.0306423  | -.0465553  | +0.0060727 | +0.0077868 | -.0012960  | -.0015472  |
| 0.8093 | -.0306275  | -.0465393  | +0.0060698 | +0.0077838 | -.0012954  | -.0015466  |
| 0.8094 | -.0306126  | -.0465232  | +0.0060669 | +0.0077807 | -.0012948  | -.0015459  |
| 0.8095 | -.0305978  | -.0465071  | +0.0060640 | +0.0077776 | -.0012942  | -.0015453  |
| 0.8096 | -.0305829  | -.0464910  | +0.0060612 | +0.0077746 | -.0012936  | -.0015446  |
| 0.8097 | -.0305681  | -.0464749  | +0.0060583 | +0.0077715 | -.0012930  | -.0015440  |
| 0.8098 | -.0305532  | -.0464588  | +0.0060554 | +0.0077684 | -.0012924  | -.0015434  |
| 0.8099 | -.0305384  | -.0464426  | +0.0060525 | +0.0077654 | -.0012918  | -.0015427  |
| 0.8100 | -.0305235  | -.0464265  | +0.0060496 | +0.0077623 | -.0012911  | -.0015421  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.8100 | -.0305235  | -.0464265  | +0.0060496 | +0.0077623 | -.0012911  | -.0015421  |
| 0.8101 | -.0305086  | -.0464104  | +0.0060467 | +0.0077592 | -.0012905  | -.0015414  |
| 0.8102 | -.0304938  | -.0463942  | +0.0060438 | +0.0077561 | -.0012899  | -.0015408  |
| 0.8103 | -.0304789  | -.0463780  | +0.0060409 | +0.0077531 | -.0012893  | -.0015402  |
| 0.8104 | -.0304640  | -.0463619  | +0.0060381 | +0.0077500 | -.0012887  | -.0015395  |
| 0.8105 | -.0304492  | -.0463457  | +0.0060352 | +0.0077469 | -.0012881  | -.0015389  |
| 0.8106 | -.0304343  | -.0463295  | +0.0060323 | +0.0077438 | -.0012875  | -.0015382  |
| 0.8107 | -.0304194  | -.0463133  | +0.0060294 | +0.0077407 | -.0012869  | -.0015376  |
| 0.8108 | -.0304045  | -.0462971  | +0.0060265 | +0.0077376 | -.0012863  | -.0015370  |
| 0.8109 | -.0303897  | -.0462809  | +0.0060236 | +0.0077346 | -.0012856  | -.0015363  |
| 0.8110 | -.0303748  | -.0462647  | +0.0060207 | +0.0077315 | -.0012850  | -.0015357  |
| 0.8111 | -.0303599  | -.0462485  | +0.0060178 | +0.0077284 | -.0012844  | -.0015350  |
| 0.8112 | -.0303450  | -.0462323  | +0.0060149 | +0.0077253 | -.0012838  | -.0015344  |
| 0.8113 | -.0303301  | -.0462160  | +0.0060120 | +0.0077222 | -.0012832  | -.0015337  |
| 0.8114 | -.0303153  | -.0461998  | +0.0060091 | +0.0077191 | -.0012826  | -.0015331  |
| 0.8115 | -.0303004  | -.0461835  | +0.0060062 | +0.0077160 | -.0012820  | -.0015325  |
| 0.8116 | -.0302855  | -.0461672  | +0.0060033 | +0.0077129 | -.0012814  | -.0015318  |
| 0.8117 | -.0302706  | -.0461510  | +0.0060005 | +0.0077099 | -.0012807  | -.0015312  |
| 0.8118 | -.0302557  | -.0461347  | +0.0059976 | +0.0077068 | -.0012801  | -.0015305  |
| 0.8119 | -.0302408  | -.0461184  | +0.0059947 | +0.0077037 | -.0012795  | -.0015299  |
| 0.8120 | -.0302259  | -.0461021  | +0.0059918 | +0.0077006 | -.0012789  | -.0015292  |
| 0.8121 | -.0302110  | -.0460858  | +0.0059889 | +0.0076975 | -.0012783  | -.0015286  |
| 0.8122 | -.0301961  | -.0460695  | +0.0059860 | +0.0076944 | -.0012777  | -.0015279  |
| 0.8123 | -.0301812  | -.0460532  | +0.0059831 | +0.0076913 | -.0012771  | -.0015273  |
| 0.8124 | -.0301663  | -.0460368  | +0.0059802 | +0.0076882 | -.0012765  | -.0015267  |
| 0.8125 | -.0301514  | -.0460205  | +0.0059773 | +0.0076851 | -.0012758  | -.0015260  |
| 0.8126 | -.0301365  | -.0460042  | +0.0059744 | +0.0076820 | -.0012752  | -.0015254  |
| 0.8127 | -.0301215  | -.0459878  | +0.0059715 | +0.0076789 | -.0012746  | -.0015247  |
| 0.8128 | -.0301066  | -.0459714  | +0.0059686 | +0.0076758 | -.0012740  | -.0015241  |
| 0.8129 | -.0300917  | -.0459551  | +0.0059657 | +0.0076726 | -.0012734  | -.0015234  |
| 0.8130 | -.0300768  | -.0459387  | +0.0059628 | +0.0076695 | -.0012728  | -.0015228  |
| 0.8131 | -.0300619  | -.0459223  | +0.0059599 | +0.0076664 | -.0012722  | -.0015221  |
| 0.8132 | -.0300470  | -.0459059  | +0.0059570 | +0.0076633 | -.0012715  | -.0015215  |
| 0.8133 | -.0300320  | -.0458895  | +0.0059541 | +0.0076602 | -.0012709  | -.0015208  |
| 0.8134 | -.0300171  | -.0458731  | +0.0059512 | +0.0076571 | -.0012703  | -.0015202  |
| 0.8135 | -.0300022  | -.0458567  | +0.0059483 | +0.0076540 | -.0012697  | -.0015195  |
| 0.8136 | -.0299873  | -.0458403  | +0.0059454 | +0.0076509 | -.0012691  | -.0015189  |
| 0.8137 | -.0299723  | -.0458238  | +0.0059425 | +0.0076478 | -.0012685  | -.0015182  |
| 0.8138 | -.0299574  | -.0458074  | +0.0059395 | +0.0076446 | -.0012679  | -.0015176  |
| 0.8139 | -.0299425  | -.0457909  | +0.0059366 | +0.0076415 | -.0012672  | -.0015169  |
| 0.8140 | -.0299275  | -.0457745  | +0.0059337 | +0.0076384 | -.0012666  | -.0015163  |
| 0.8141 | -.0299126  | -.0457580  | +0.0059308 | +0.0076353 | -.0012660  | -.0015156  |
| 0.8142 | -.0298976  | -.0457415  | +0.0059279 | +0.0076322 | -.0012654  | -.0015150  |
| 0.8143 | -.0298827  | -.0457251  | +0.0059250 | +0.0076290 | -.0012648  | -.0015143  |
| 0.8144 | -.0298678  | -.0457086  | +0.0059221 | +0.0076259 | -.0012642  | -.0015137  |
| 0.8145 | -.0298528  | -.0456921  | +0.0059192 | +0.0076228 | -.0012636  | -.0015130  |
| 0.8146 | -.0298379  | -.0456756  | +0.0059163 | +0.0076197 | -.0012629  | -.0015124  |
| 0.8147 | -.0298229  | -.0456590  | +0.0059134 | +0.0076165 | -.0012623  | -.0015117  |
| 0.8148 | -.0298080  | -.0456425  | +0.0059105 | +0.0076134 | -.0012617  | -.0015111  |
| 0.8149 | -.0297930  | -.0456260  | +0.0059076 | +0.0076103 | -.0012611  | -.0015104  |
| 0.8150 | -.0297781  | -.0456094  | +0.0059047 | +0.0076071 | -.0012605  | -.0015098  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.8150 | -.0297781  | -.0456094  | +.0059047  | +.0076071  | -.0012605  | -.0015098  |
| 0.8151 | -.0297631  | -.0455929  | +.0059017  | +.0076040  | -.0012599  | -.0015091  |
| 0.8152 | -.0297481  | -.0455763  | +.0058988  | +.0076009  | -.0012592  | -.0015085  |
| 0.8153 | -.0297332  | -.0455598  | +.0058959  | +.0075977  | -.0012586  | -.0015078  |
| 0.8154 | -.0297182  | -.0455432  | +.0058930  | +.0075946  | -.0012580  | -.0015072  |
| 0.8155 | -.0297033  | -.0455266  | +.0058901  | +.0075915  | -.0012574  | -.0015065  |
| 0.8156 | -.0296883  | -.0455100  | +.0058872  | +.0075883  | -.0012568  | -.0015059  |
| 0.8157 | -.0296733  | -.0454934  | +.0058843  | +.0075852  | -.0012562  | -.0015052  |
| 0.8158 | -.0296584  | -.0454768  | +.0058814  | +.0075821  | -.0012555  | -.0015046  |
| 0.8159 | -.0296434  | -.0454602  | +.0058784  | +.0075789  | -.0012549  | -.0015039  |
| 0.8160 | -.0296284  | -.0454436  | +.0058755  | +.0075758  | -.0012543  | -.0015033  |
| 0.8161 | -.0296134  | -.0454270  | +.0058726  | +.0075726  | -.0012537  | -.0015026  |
| 0.8162 | -.0295985  | -.0454103  | +.0058697  | +.0075695  | -.0012531  | -.0015020  |
| 0.8163 | -.0295835  | -.0453937  | +.0058668  | +.0075663  | -.0012525  | -.0015013  |
| 0.8164 | -.0295685  | -.0453770  | +.0058639  | +.0075632  | -.0012518  | -.0015007  |
| 0.8165 | -.0295535  | -.0453604  | +.0058609  | +.0075600  | -.0012512  | -.0015000  |
| 0.8166 | -.0295385  | -.0453437  | +.0058580  | +.0075569  | -.0012506  | -.0014994  |
| 0.8167 | -.0295236  | -.0453270  | +.0058551  | +.0075537  | -.0012500  | -.0014987  |
| 0.8168 | -.0295086  | -.0453103  | +.0058522  | +.0075506  | -.0012494  | -.0014980  |
| 0.8169 | -.0294936  | -.0452936  | +.0058493  | +.0075474  | -.0012487  | -.0014974  |
| 0.8170 | -.0294786  | -.0452769  | +.0058464  | +.0075443  | -.0012481  | -.0014967  |
| 0.8171 | -.0294636  | -.0452602  | +.0058434  | +.0075411  | -.0012475  | -.0014961  |
| 0.8172 | -.0294486  | -.0452435  | +.0058405  | +.0075380  | -.0012469  | -.0014954  |
| 0.8173 | -.0294336  | -.0452268  | +.0058376  | +.0075348  | -.0012463  | -.0014948  |
| 0.8174 | -.0294186  | -.0452100  | +.0058347  | +.0075317  | -.0012457  | -.0014941  |
| 0.8175 | -.0294036  | -.0451933  | +.0058318  | +.0075285  | -.0012450  | -.0014935  |
| 0.8176 | -.0293886  | -.0451765  | +.0058288  | +.0075253  | -.0012444  | -.0014928  |
| 0.8177 | -.0293736  | -.0451598  | +.0058259  | +.0075222  | -.0012438  | -.0014921  |
| 0.8178 | -.0293586  | -.0451430  | +.0058230  | +.0075190  | -.0012432  | -.0014915  |
| 0.8179 | -.0293436  | -.0451262  | +.0058201  | +.0075159  | -.0012426  | -.0014908  |
| 0.8180 | -.0293286  | -.0451094  | +.0058171  | +.0075127  | -.0012419  | -.0014902  |
| 0.8181 | -.0293136  | -.0450926  | +.0058142  | +.0075095  | -.0012413  | -.0014895  |
| 0.8182 | -.0292985  | -.0450758  | +.0058113  | +.0075064  | -.0012407  | -.0014889  |
| 0.8183 | -.0292835  | -.0450590  | +.0058084  | +.0075032  | -.0012401  | -.0014882  |
| 0.8184 | -.0292685  | -.0450422  | +.0058054  | +.0075000  | -.0012395  | -.0014875  |
| 0.8185 | -.0292535  | -.0450254  | +.0058025  | +.0074969  | -.0012388  | -.0014869  |
| 0.8186 | -.0292385  | -.0450085  | +.0057996  | +.0074937  | -.0012382  | -.0014862  |
| 0.8187 | -.0292235  | -.0449917  | +.0057967  | +.0074905  | -.0012376  | -.0014856  |
| 0.8188 | -.0292084  | -.0449748  | +.0057937  | +.0074873  | -.0012370  | -.0014849  |
| 0.8189 | -.0291934  | -.0449580  | +.0057908  | +.0074842  | -.0012364  | -.0014843  |
| 0.8190 | -.0291784  | -.0449411  | +.0057879  | +.0074810  | -.0012357  | -.0014836  |
| 0.8191 | -.0291633  | -.0449242  | +.0057850  | +.0074778  | -.0012351  | -.0014829  |
| 0.8192 | -.0291483  | -.0449074  | +.0057820  | +.0074746  | -.0012345  | -.0014823  |
| 0.8193 | -.0291333  | -.0448905  | +.0057791  | +.0074715  | -.0012339  | -.0014816  |
| 0.8194 | -.0291182  | -.0448736  | +.0057762  | +.0074683  | -.0012333  | -.0014810  |
| 0.8195 | -.0291032  | -.0448567  | +.0057732  | +.0074651  | -.0012326  | -.0014803  |
| 0.8196 | -.0290882  | -.0448397  | +.0057703  | +.0074619  | -.0012320  | -.0014796  |
| 0.8197 | -.0290731  | -.0448228  | +.0057674  | +.0074587  | -.0012314  | -.0014790  |
| 0.8198 | -.0290581  | -.0448059  | +.0057644  | +.0074555  | -.0012308  | -.0014783  |
| 0.8199 | -.0290430  | -.0447889  | +.0057615  | +.0074524  | -.0012302  | -.0014777  |
| 0.8200 | -.0290280  | -.0447720  | +.0057586  | +.0074492  | -.0012295  | -.0014770  |



| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.8200 | -.0290280  | -.0447720  | +0.0057586 | +0.0074492 | -.0012295  | -.0014770  |
| 0.8201 | -.0290130  | -.0447550  | +0.0057556 | +0.0074460 | -.0012289  | -.0014763  |
| 0.8202 | -.0289979  | -.0447381  | +0.0057527 | +0.0074428 | -.0012283  | -.0014757  |
| 0.8203 | -.0289829  | -.0447211  | +0.0057498 | +0.0074396 | -.0012277  | -.0014750  |
| 0.8204 | -.0289678  | -.0447041  | +0.0057468 | +0.0074364 | -.0012271  | -.0014743  |
| 0.8205 | -.0289527  | -.0446871  | +0.0057439 | +0.0074332 | -.0012264  | -.0014737  |
| 0.8206 | -.0289377  | -.0446701  | +0.0057410 | +0.0074300 | -.0012258  | -.0014730  |
| 0.8207 | -.0289226  | -.0446531  | +0.0057380 | +0.0074268 | -.0012252  | -.0014724  |
| 0.8208 | -.0289076  | -.0446361  | +0.0057351 | +0.0074236 | -.0012246  | -.0014717  |
| 0.8209 | -.0288925  | -.0446191  | +0.0057322 | +0.0074204 | -.0012239  | -.0014710  |
| 0.8210 | -.0288774  | -.0446021  | +0.0057292 | +0.0074172 | -.0012233  | -.0014704  |
| 0.8211 | -.0288624  | -.0445850  | +0.0057263 | +0.0074140 | -.0012227  | -.0014697  |
| 0.8212 | -.0288473  | -.0445680  | +0.0057234 | +0.0074108 | -.0012221  | -.0014690  |
| 0.8213 | -.0288322  | -.0445509  | +0.0057204 | +0.0074076 | -.0012215  | -.0014684  |
| 0.8214 | -.0288172  | -.0445338  | +0.0057175 | +0.0074044 | -.0012208  | -.0014677  |
| 0.8215 | -.0288021  | -.0445168  | +0.0057145 | +0.0074012 | -.0012202  | -.0014671  |
| 0.8216 | -.0287870  | -.0444997  | +0.0057116 | +0.0073980 | -.0012196  | -.0014664  |
| 0.8217 | -.0287719  | -.0444826  | +0.0057087 | +0.0073948 | -.0012190  | -.0014657  |
| 0.8218 | -.0287569  | -.0444655  | +0.0057057 | +0.0073916 | -.0012183  | -.0014651  |
| 0.8219 | -.0287418  | -.0444484  | +0.0057028 | +0.0073884 | -.0012177  | -.0014644  |
| 0.8220 | -.0287267  | -.0444313  | +0.0056998 | +0.0073852 | -.0012171  | -.0014637  |
| 0.8221 | -.0287116  | -.0444142  | +0.0056969 | +0.0073820 | -.0012165  | -.0014631  |
| 0.8222 | -.0286965  | -.0443970  | +0.0056939 | +0.0073788 | -.0012158  | -.0014624  |
| 0.8223 | -.0286815  | -.0443799  | +0.0056910 | +0.0073755 | -.0012152  | -.0014617  |
| 0.8224 | -.0286664  | -.0443628  | +0.0056881 | +0.0073723 | -.0012146  | -.0014611  |
| 0.8225 | -.0286513  | -.0443456  | +0.0056851 | +0.0073691 | -.0012140  | -.0014604  |
| 0.8226 | -.0286362  | -.0443284  | +0.0056822 | +0.0073659 | -.0012134  | -.0014597  |
| 0.8227 | -.0286211  | -.0443113  | +0.0056792 | +0.0073627 | -.0012127  | -.0014591  |
| 0.8228 | -.0286060  | -.0442941  | +0.0056763 | +0.0073595 | -.0012121  | -.0014584  |
| 0.8229 | -.0285909  | -.0442769  | +0.0056733 | +0.0073562 | -.0012115  | -.0014577  |
| 0.8230 | -.0285758  | -.0442597  | +0.0056704 | +0.0073530 | -.0012109  | -.0014571  |
| 0.8231 | -.0285607  | -.0442425  | +0.0056675 | +0.0073498 | -.0012102  | -.0014564  |
| 0.8232 | -.0285456  | -.0442253  | +0.0056645 | +0.0073466 | -.0012096  | -.0014557  |
| 0.8233 | -.0285305  | -.0442081  | +0.0056616 | +0.0073434 | -.0012090  | -.0014551  |
| 0.8234 | -.0285154  | -.0441908  | +0.0056586 | +0.0073401 | -.0012084  | -.0014544  |
| 0.8235 | -.0285003  | -.0441736  | +0.0056557 | +0.0073369 | -.0012077  | -.0014537  |
| 0.8236 | -.0284852  | -.0441564  | +0.0056527 | +0.0073337 | -.0012071  | -.0014531  |
| 0.8237 | -.0284700  | -.0441391  | +0.0056498 | +0.0073304 | -.0012065  | -.0014524  |
| 0.8238 | -.0284549  | -.0441218  | +0.0056468 | +0.0073272 | -.0012059  | -.0014517  |
| 0.8239 | -.0284398  | -.0441046  | +0.0056439 | +0.0073240 | -.0012052  | -.0014511  |
| 0.8240 | -.0284247  | -.0440873  | +0.0056409 | +0.0073207 | -.0012046  | -.0014504  |
| 0.8241 | -.0284096  | -.0440700  | +0.0056380 | +0.0073175 | -.0012040  | -.0014497  |
| 0.8242 | -.0283945  | -.0440527  | +0.0056350 | +0.0073143 | -.0012034  | -.0014490  |
| 0.8243 | -.0283793  | -.0440354  | +0.0056321 | +0.0073110 | -.0012027  | -.0014484  |
| 0.8244 | -.0283642  | -.0440181  | +0.0056291 | +0.0073078 | -.0012021  | -.0014477  |
| 0.8245 | -.0283491  | -.0440008  | +0.0056262 | +0.0073046 | -.0012015  | -.0014470  |
| 0.8246 | -.0283340  | -.0439835  | +0.0056232 | +0.0073013 | -.0012009  | -.0014464  |
| 0.8247 | -.0283188  | -.0439661  | +0.0056203 | +0.0072981 | -.0012002  | -.0014457  |
| 0.8248 | -.0283037  | -.0439488  | +0.0056173 | +0.0072948 | -.0011996  | -.0014450  |
| 0.8249 | -.0282886  | -.0439314  | +0.0056143 | +0.0072916 | -.0011990  | -.0014444  |
| 0.8250 | -.0282734  | -.0439141  | +0.0056114 | +0.0072884 | -.0011983  | -.0014437  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.8250 | -.0282734  | -.0439141  | +0.0056114 | +0.0072884 | -.0011983  | -.0014437  |
| 0.8251 | -.0282583  | -.0438967  | +0.0056084 | +0.0072851 | -.0011977  | -.0014430  |
| 0.8252 | -.0282432  | -.0438793  | +0.0056055 | +0.0072819 | -.0011971  | -.0014423  |
| 0.8253 | -.0282280  | -.0438619  | +0.0056025 | +0.0072786 | -.0011965  | -.0014417  |
| 0.8254 | -.0282129  | -.0438445  | +0.0055996 | +0.0072754 | -.0011958  | -.0014410  |
| 0.8255 | -.0281977  | -.0438271  | +0.0055966 | +0.0072721 | -.0011952  | -.0014403  |
| 0.8256 | -.0281826  | -.0438097  | +0.0055937 | +0.0072689 | -.0011946  | -.0014397  |
| 0.8257 | -.0281674  | -.0437923  | +0.0055907 | +0.0072656 | -.0011940  | -.0014390  |
| 0.8258 | -.0281523  | -.0437749  | +0.0055877 | +0.0072624 | -.0011933  | -.0014383  |
| 0.8259 | -.0281371  | -.0437574  | +0.0055848 | +0.0072591 | -.0011927  | -.0014376  |
| 0.8260 | -.0281220  | -.0437400  | +0.0055818 | +0.0072559 | -.0011921  | -.0014370  |
| 0.8261 | -.0281068  | -.0437226  | +0.0055789 | +0.0072526 | -.0011915  | -.0014363  |
| 0.8262 | -.0280917  | -.0437051  | +0.0055759 | +0.0072493 | -.0011908  | -.0014356  |
| 0.8263 | -.0280765  | -.0436876  | +0.0055730 | +0.0072461 | -.0011902  | -.0014349  |
| 0.8264 | -.0280614  | -.0436701  | +0.0055700 | +0.0072428 | -.0011896  | -.0014343  |
| 0.8265 | -.0280462  | -.0436527  | +0.0055670 | +0.0072396 | -.0011889  | -.0014336  |
| 0.8266 | -.0280310  | -.0436352  | +0.0055641 | +0.0072363 | -.0011883  | -.0014329  |
| 0.8267 | -.0280159  | -.0436177  | +0.0055611 | +0.0072330 | -.0011877  | -.0014322  |
| 0.8268 | -.0280007  | -.0436002  | +0.0055581 | +0.0072298 | -.0011871  | -.0014316  |
| 0.8269 | -.0279855  | -.0435826  | +0.0055552 | +0.0072265 | -.0011864  | -.0014309  |
| 0.8270 | -.0279704  | -.0435651  | +0.0055522 | +0.0072233 | -.0011858  | -.0014302  |
| 0.8271 | -.0279552  | -.0435476  | +0.0055493 | +0.0072200 | -.0011852  | -.0014295  |
| 0.8272 | -.0279400  | -.0435300  | +0.0055463 | +0.0072167 | -.0011845  | -.0014289  |
| 0.8273 | -.0279249  | -.0435125  | +0.0055433 | +0.0072134 | -.0011839  | -.0014282  |
| 0.8274 | -.0279097  | -.0434949  | +0.0055404 | +0.0072102 | -.0011833  | -.0014275  |
| 0.8275 | -.0278945  | -.0434774  | +0.0055374 | +0.0072069 | -.0011827  | -.0014268  |
| 0.8276 | -.0278793  | -.0434598  | +0.0055344 | +0.0072036 | -.0011820  | -.0014262  |
| 0.8277 | -.0278641  | -.0434422  | +0.0055315 | +0.0072004 | -.0011814  | -.0014255  |
| 0.8278 | -.0278490  | -.0434246  | +0.0055285 | +0.0071971 | -.0011808  | -.0014248  |
| 0.8279 | -.0278338  | -.0434070  | +0.0055255 | +0.0071938 | -.0011801  | -.0014241  |
| 0.8280 | -.0278186  | -.0433894  | +0.0055226 | +0.0071905 | -.0011795  | -.0014235  |
| 0.8281 | -.0278034  | -.0433718  | +0.0055196 | +0.0071872 | -.0011789  | -.0014228  |
| 0.8282 | -.0277882  | -.0433542  | +0.0055166 | +0.0071840 | -.0011783  | -.0014221  |
| 0.8283 | -.0277730  | -.0433365  | +0.0055137 | +0.0071807 | -.0011776  | -.0014214  |
| 0.8284 | -.0277578  | -.0433189  | +0.0055107 | +0.0071774 | -.0011770  | -.0014207  |
| 0.8285 | -.0277426  | -.0433012  | +0.0055077 | +0.0071741 | -.0011764  | -.0014201  |
| 0.8286 | -.0277274  | -.0432836  | +0.0055048 | +0.0071708 | -.0011757  | -.0014194  |
| 0.8287 | -.0277122  | -.0432659  | +0.0055018 | +0.0071676 | -.0011751  | -.0014187  |
| 0.8288 | -.0276970  | -.0432482  | +0.0054988 | +0.0071643 | -.0011745  | -.0014180  |
| 0.8289 | -.0276818  | -.0432306  | +0.0054958 | +0.0071610 | -.0011739  | -.0014173  |
| 0.8290 | -.0276666  | -.0432129  | +0.0054929 | +0.0071577 | -.0011732  | -.0014167  |
| 0.8291 | -.0276514  | -.0431952  | +0.0054899 | +0.0071544 | -.0011726  | -.0014160  |
| 0.8292 | -.0276362  | -.0431775  | +0.0054869 | +0.0071511 | -.0011720  | -.0014153  |
| 0.8293 | -.0276210  | -.0431597  | +0.0054840 | +0.0071478 | -.0011713  | -.0014146  |
| 0.8294 | -.0276058  | -.0431420  | +0.0054810 | +0.0071445 | -.0011707  | -.0014140  |
| 0.8295 | -.0275906  | -.0431243  | +0.0054780 | +0.0071412 | -.0011701  | -.0014133  |
| 0.8296 | -.0275754  | -.0431066  | +0.0054750 | +0.0071379 | -.0011694  | -.0014126  |
| 0.8297 | -.0275602  | -.0430888  | +0.0054721 | +0.0071346 | -.0011688  | -.0014119  |
| 0.8298 | -.0275449  | -.0430710  | +0.0054691 | +0.0071313 | -.0011682  | -.0014112  |
| 0.8299 | -.0275297  | -.0430533  | +0.0054661 | +0.0071280 | -.0011675  | -.0014105  |
| 0.8300 | -.0275145  | -.0430355  | +0.0054631 | +0.0071247 | -.0011669  | -.0014099  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.8300 | -.0275145  | -.0430355  | +0.0054631 | +0.0071247 | -.0011669  | -.0014099  |
| 0.8301 | -.0274993  | -.0430177  | +0.0054602 | +0.0071214 | -.0011663  | -.0014092  |
| 0.8302 | -.0274841  | -.0429999  | +0.0054572 | +0.0071181 | -.0011657  | -.0014085  |
| 0.8303 | -.0274688  | -.0429821  | +0.0054542 | +0.0071148 | -.0011650  | -.0014078  |
| 0.8304 | -.0274536  | -.0429643  | +0.0054512 | +0.0071115 | -.0011644  | -.0014071  |
| 0.8305 | -.0274384  | -.0429465  | +0.0054483 | +0.0071082 | -.0011638  | -.0014065  |
| 0.8306 | -.0274231  | -.0429287  | +0.0054453 | +0.0071049 | -.0011631  | -.0014058  |
| 0.8307 | -.0274079  | -.0429108  | +0.0054423 | +0.0071016 | -.0011625  | -.0014051  |
| 0.8308 | -.0273927  | -.0428930  | +0.0054393 | +0.0070983 | -.0011619  | -.0014044  |
| 0.8309 | -.0273774  | -.0428752  | +0.0054363 | +0.0070950 | -.0011612  | -.0014037  |
| 0.8310 | -.0273622  | -.0428573  | +0.0054334 | +0.0070917 | -.0011606  | -.0014030  |
| 0.8311 | -.0273470  | -.0428394  | +0.0054304 | +0.0070884 | -.0011600  | -.0014024  |
| 0.8312 | -.0273317  | -.0428216  | +0.0054274 | +0.0070851 | -.0011593  | -.0014017  |
| 0.8313 | -.0273165  | -.0428037  | +0.0054244 | +0.0070817 | -.0011587  | -.0014010  |
| 0.8314 | -.0273012  | -.0427858  | +0.0054214 | +0.0070784 | -.0011581  | -.0014003  |
| 0.8315 | -.0272860  | -.0427679  | +0.0054185 | +0.0070751 | -.0011574  | -.0013996  |
| 0.8316 | -.0272707  | -.0427500  | +0.0054155 | +0.0070718 | -.0011568  | -.0013989  |
| 0.8317 | -.0272555  | -.0427321  | +0.0054125 | +0.0070685 | -.0011562  | -.0013983  |
| 0.8318 | -.0272402  | -.0427141  | +0.0054095 | +0.0070652 | -.0011555  | -.0013976  |
| 0.8319 | -.0272250  | -.0426962  | +0.0054065 | +0.0070618 | -.0011549  | -.0013969  |
| 0.8320 | -.0272097  | -.0426783  | +0.0054035 | +0.0070585 | -.0011543  | -.0013962  |
| 0.8321 | -.0271945  | -.0426603  | +0.0054006 | +0.0070552 | -.0011536  | -.0013955  |
| 0.8322 | -.0271792  | -.0426424  | +0.0053976 | +0.0070519 | -.0011530  | -.0013948  |
| 0.8323 | -.0271640  | -.0426244  | +0.0053946 | +0.0070485 | -.0011524  | -.0013941  |
| 0.8324 | -.0271487  | -.0426064  | +0.0053916 | +0.0070452 | -.0011517  | -.0013935  |
| 0.8325 | -.0271334  | -.0425884  | +0.0053886 | +0.0070419 | -.0011511  | -.0013928  |
| 0.8326 | -.0271182  | -.0425705  | +0.0053856 | +0.0070386 | -.0011505  | -.0013921  |
| 0.8327 | -.0271029  | -.0425525  | +0.0053827 | +0.0070352 | -.0011498  | -.0013914  |
| 0.8328 | -.0270876  | -.0425344  | +0.0053797 | +0.0070319 | -.0011492  | -.0013907  |
| 0.8329 | -.0270724  | -.0425164  | +0.0053767 | +0.0070286 | -.0011486  | -.0013900  |
| 0.8330 | -.0270571  | -.0424984  | +0.0053737 | +0.0070252 | -.0011479  | -.0013893  |
| 0.8331 | -.0270418  | -.0424804  | +0.0053707 | +0.0070219 | -.0011473  | -.0013887  |
| 0.8332 | -.0270265  | -.0424623  | +0.0053677 | +0.0070186 | -.0011467  | -.0013880  |
| 0.8333 | -.0270113  | -.0424443  | +0.0053647 | +0.0070152 | -.0011460  | -.0013873  |
| 0.8334 | -.0269960  | -.0424262  | +0.0053617 | +0.0070119 | -.0011454  | -.0013866  |
| 0.8335 | -.0269807  | -.0424082  | +0.0053587 | +0.0070085 | -.0011448  | -.0013859  |
| 0.8336 | -.0269654  | -.0423901  | +0.0053558 | +0.0070052 | -.0011441  | -.0013852  |
| 0.8337 | -.0269501  | -.0423720  | +0.0053528 | +0.0070019 | -.0011435  | -.0013845  |
| 0.8338 | -.0269349  | -.0423539  | +0.0053498 | +0.0069985 | -.0011429  | -.0013838  |
| 0.8339 | -.0269196  | -.0423358  | +0.0053468 | +0.0069952 | -.0011422  | -.0013831  |
| 0.8340 | -.0269043  | -.0423177  | +0.0053438 | +0.0069918 | -.0011416  | -.0013825  |
| 0.8341 | -.0268890  | -.0422996  | +0.0053408 | +0.0069885 | -.0011410  | -.0013818  |
| 0.8342 | -.0268737  | -.0422815  | +0.0053378 | +0.0069851 | -.0011403  | -.0013811  |
| 0.8343 | -.0268584  | -.0422633  | +0.0053348 | +0.0069818 | -.0011397  | -.0013804  |
| 0.8344 | -.0268431  | -.0422452  | +0.0053318 | +0.0069784 | -.0011391  | -.0013797  |
| 0.8345 | -.0268278  | -.0422271  | +0.0053288 | +0.0069751 | -.0011384  | -.0013790  |
| 0.8346 | -.0268125  | -.0422089  | +0.0053258 | +0.0069717 | -.0011378  | -.0013783  |
| 0.8347 | -.0267972  | -.0421907  | +0.0053228 | +0.0069684 | -.0011371  | -.0013776  |
| 0.8348 | -.0267819  | -.0421726  | +0.0053198 | +0.0069650 | -.0011365  | -.0013769  |
| 0.8349 | -.0267666  | -.0421544  | +0.0053168 | +0.0069617 | -.0011359  | -.0013762  |
| 0.8350 | -.0267513  | -.0421362  | +0.0053138 | +0.0069583 | -.0011352  | -.0013756  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.8350 | -.0267513  | -.0421362  | +.0053138  | +.0069583  | -.0011352  | -.0013756  |
| 0.8351 | -.0267360  | -.0421180  | +.0053109  | +.0069550  | -.0011346  | -.0013749  |
| 0.8352 | -.0267207  | -.0420998  | +.0053079  | +.0069516  | -.0011340  | -.0013742  |
| 0.8353 | -.0267054  | -.0420816  | +.0053049  | +.0069482  | -.0011333  | -.0013735  |
| 0.8354 | -.0266901  | -.0420633  | +.0053019  | +.0069449  | -.0011327  | -.0013728  |
| 0.8355 | -.0266748  | -.0420451  | +.0052989  | +.0069415  | -.0011321  | -.0013721  |
| 0.8356 | -.0266595  | -.0420269  | +.0052959  | +.0069382  | -.0011314  | -.0013714  |
| 0.8357 | -.0266441  | -.0420086  | +.0052929  | +.0069348  | -.0011308  | -.0013707  |
| 0.8358 | -.0266288  | -.0419904  | +.0052899  | +.0069314  | -.0011301  | -.0013700  |
| 0.8359 | -.0266135  | -.0419721  | +.0052869  | +.0069281  | -.0011295  | -.0013693  |
| 0.8360 | -.0265982  | -.0419538  | +.0052839  | +.0069247  | -.0011289  | -.0013686  |
| 0.8361 | -.0265829  | -.0419355  | +.0052809  | +.0069213  | -.0011282  | -.0013679  |
| 0.8362 | -.0265675  | -.0419173  | +.0052779  | +.0069180  | -.0011276  | -.0013672  |
| 0.8363 | -.0265522  | -.0418990  | +.0052749  | +.0069146  | -.0011270  | -.0013666  |
| 0.8364 | -.0265369  | -.0418806  | +.0052719  | +.0069112  | -.0011263  | -.0013659  |
| 0.8365 | -.0265215  | -.0418623  | +.0052689  | +.0069078  | -.0011257  | -.0013652  |
| 0.8366 | -.0265062  | -.0418440  | +.0052659  | +.0069045  | -.0011251  | -.0013645  |
| 0.8367 | -.0264909  | -.0418257  | +.0052629  | +.0069011  | -.0011244  | -.0013638  |
| 0.8368 | -.0264755  | -.0418073  | +.0052599  | +.0068977  | -.0011238  | -.0013631  |
| 0.8369 | -.0264602  | -.0417890  | +.0052568  | +.0068943  | -.0011231  | -.0013624  |
| 0.8370 | -.0264449  | -.0417706  | +.0052538  | +.0068910  | -.0011225  | -.0013617  |
| 0.8371 | -.0264295  | -.0417523  | +.0052508  | +.0068876  | -.0011219  | -.0013610  |
| 0.8372 | -.0264142  | -.0417339  | +.0052478  | +.0068842  | -.0011212  | -.0013603  |
| 0.8373 | -.0263989  | -.0417155  | +.0052448  | +.0068808  | -.0011206  | -.0013596  |
| 0.8374 | -.0263835  | -.0416971  | +.0052418  | +.0068774  | -.0011199  | -.0013589  |
| 0.8375 | -.0263682  | -.0416787  | +.0052388  | +.0068741  | -.0011193  | -.0013582  |
| 0.8376 | -.0263528  | -.0416603  | +.0052358  | +.0068707  | -.0011187  | -.0013575  |
| 0.8377 | -.0263375  | -.0416419  | +.0052328  | +.0068673  | -.0011180  | -.0013568  |
| 0.8378 | -.0263221  | -.0416235  | +.0052298  | +.0068639  | -.0011174  | -.0013561  |
| 0.8379 | -.0263068  | -.0416050  | +.0052268  | +.0068605  | -.0011168  | -.0013554  |
| 0.8380 | -.0262914  | -.0415866  | +.0052238  | +.0068571  | -.0011161  | -.0013547  |
| 0.8381 | -.0262761  | -.0415681  | +.0052208  | +.0068537  | -.0011155  | -.0013540  |
| 0.8382 | -.0262607  | -.0415497  | +.0052178  | +.0068503  | -.0011148  | -.0013533  |
| 0.8383 | -.0262453  | -.0415312  | +.0052148  | +.0068469  | -.0011142  | -.0013526  |
| 0.8384 | -.0262300  | -.0415127  | +.0052117  | +.0068436  | -.0011136  | -.0013519  |
| 0.8385 | -.0262146  | -.0414943  | +.0052087  | +.0068402  | -.0011129  | -.0013512  |
| 0.8386 | -.0261993  | -.0414758  | +.0052057  | +.0068368  | -.0011123  | -.0013505  |
| 0.8387 | -.0261839  | -.0414573  | +.0052027  | +.0068334  | -.0011116  | -.0013498  |
| 0.8388 | -.0261685  | -.0414388  | +.0051997  | +.0068300  | -.0011110  | -.0013491  |
| 0.8389 | -.0261532  | -.0414202  | +.0051967  | +.0068266  | -.0011104  | -.0013484  |
| 0.8390 | -.0261378  | -.0414017  | +.0051937  | +.0068232  | -.0011097  | -.0013478  |
| 0.8391 | -.0261224  | -.0413832  | +.0051907  | +.0068198  | -.0011091  | -.0013471  |
| 0.8392 | -.0261070  | -.0413646  | +.0051877  | +.0068164  | -.0011084  | -.0013464  |
| 0.8393 | -.0260917  | -.0413461  | +.0051846  | +.0068130  | -.0011078  | -.0013457  |
| 0.8394 | -.0260763  | -.0413275  | +.0051816  | +.0068096  | -.0011072  | -.0013450  |
| 0.8395 | -.0260609  | -.0413090  | +.0051786  | +.0068061  | -.0011065  | -.0013443  |
| 0.8396 | -.0260455  | -.0412904  | +.0051756  | +.0068027  | -.0011059  | -.0013436  |
| 0.8397 | -.0260302  | -.0412718  | +.0051726  | +.0067993  | -.0011052  | -.0013429  |
| 0.8398 | -.0260148  | -.0412532  | +.0051696  | +.0067959  | -.0011046  | -.0013422  |
| 0.8399 | -.0259994  | -.0412346  | +.0051666  | +.0067925  | -.0011040  | -.0013415  |
| 0.8400 | -.0259840  | -.0412160  | +.0051635  | +.0067891  | -.0011033  | -.0013408  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.8400 | -.0259840  | -.0412160  | +.0051635  | +.0067891  | -.0011033  | -.0013408  |
| 0.8401 | -.0259686  | -.0411974  | +.0051605  | +.0067857  | -.0011027  | -.0013400  |
| 0.8402 | -.0259532  | -.0411788  | +.0051575  | +.0067823  | -.0011111  | -.0013393  |
| 0.8403 | -.0259378  | -.0411601  | +.0051545  | +.0067789  | -.0011014  | -.0013386  |
| 0.8404 | -.0259224  | -.0411415  | +.0051515  | +.0067754  | -.0011008  | -.0013379  |
| 0.8405 | -.0259070  | -.0411228  | +.0051485  | +.0067720  | -.0011001  | -.0013372  |
| 0.8406 | -.0258917  | -.0411042  | +.0051454  | +.0067686  | -.0010995  | -.0013365  |
| 0.8407 | -.0258763  | -.0410855  | +.0051424  | +.0067652  | -.0010988  | -.0013358  |
| 0.8408 | -.0258609  | -.0410668  | +.0051394  | +.0067618  | -.0010982  | -.0013351  |
| 0.8409 | -.0258455  | -.0410481  | +.0051364  | +.0067583  | -.0010976  | -.0013344  |
| 0.8410 | -.0258301  | -.0410294  | +.0051334  | +.0067549  | -.0010969  | -.0013337  |
| 0.8411 | -.0258147  | -.0410107  | +.0051303  | +.0067515  | -.0010963  | -.0013330  |
| 0.8412 | -.0257992  | -.0409920  | +.0051273  | +.0067481  | -.0010956  | -.0013323  |
| 0.8413 | -.0257838  | -.0409733  | +.0051243  | +.0067446  | -.0010950  | -.0013316  |
| 0.8414 | -.0257684  | -.0409546  | +.0051213  | +.0067412  | -.0010943  | -.0013309  |
| 0.8415 | -.0257530  | -.0409359  | +.0051183  | +.0067378  | -.0010937  | -.0013302  |
| 0.8416 | -.0257376  | -.0409171  | +.0051152  | +.0067344  | -.0010931  | -.0013295  |
| 0.8417 | -.0257222  | -.0408984  | +.0051122  | +.0067309  | -.0010924  | -.0013288  |
| 0.8418 | -.0257068  | -.0408796  | +.0051092  | +.0067275  | -.0010918  | -.0013281  |
| 0.8419 | -.0256914  | -.0408608  | +.0051062  | +.0067241  | -.0010911  | -.0013274  |
| 0.8420 | -.0256759  | -.0408421  | +.0051031  | +.0067206  | -.0010905  | -.0013267  |
| 0.8421 | -.0256605  | -.0408233  | +.0051001  | +.0067172  | -.0010899  | -.0013260  |
| 0.8422 | -.0256451  | -.0408045  | +.0050971  | +.0067138  | -.0010892  | -.0013253  |
| 0.8423 | -.0256297  | -.0407857  | +.0050941  | +.0067103  | -.0010886  | -.0013246  |
| 0.8424 | -.0256143  | -.0407669  | +.0050910  | +.0067069  | -.0010879  | -.0013239  |
| 0.8425 | -.0255988  | -.0407480  | +.0050880  | +.0067034  | -.0010873  | -.0013232  |
| 0.8426 | -.0255834  | -.0407292  | +.0050850  | +.0067000  | -.0010866  | -.0013225  |
| 0.8427 | -.0255680  | -.0407104  | +.0050820  | +.0066966  | -.0010860  | -.0013218  |
| 0.8428 | -.0255525  | -.0406915  | +.0050789  | +.0066931  | -.0010854  | -.0013210  |
| 0.8429 | -.0255371  | -.0406727  | +.0050759  | +.0066897  | -.0010847  | -.0013203  |
| 0.8430 | -.0255217  | -.0406538  | +.0050729  | +.0066862  | -.0010841  | -.0013196  |
| 0.8431 | -.0255062  | -.0406349  | +.0050699  | +.0066828  | -.0010834  | -.0013189  |
| 0.8432 | -.0254908  | -.0406161  | +.0050668  | +.0066793  | -.0010828  | -.0013182  |
| 0.8433 | -.0254754  | -.0405972  | +.0050638  | +.0066759  | -.0010821  | -.0013175  |
| 0.8434 | -.0254599  | -.0405783  | +.0050608  | +.0066724  | -.0010815  | -.0013168  |
| 0.8435 | -.0254445  | -.0405594  | +.0050577  | +.0066690  | -.0010809  | -.0013161  |
| 0.8436 | -.0254291  | -.0405405  | +.0050547  | +.0066655  | -.0010802  | -.0013154  |
| 0.8437 | -.0254136  | -.0405215  | +.0050517  | +.0066621  | -.0010796  | -.0013147  |
| 0.8438 | -.0253982  | -.0405026  | +.0050486  | +.0066586  | -.0010789  | -.0013140  |
| 0.8439 | -.0253827  | -.0404837  | +.0050456  | +.0066552  | -.0010783  | -.0013133  |
| 0.8440 | -.0253673  | -.0404647  | +.0050426  | +.0066517  | -.0010776  | -.0013126  |
| 0.8441 | -.0253518  | -.0404458  | +.0050396  | +.0066483  | -.0010770  | -.0013118  |
| 0.8442 | -.0253364  | -.0404268  | +.0050365  | +.0066448  | -.0010763  | -.0013111  |
| 0.8443 | -.0253209  | -.0404078  | +.0050335  | +.0066413  | -.0010757  | -.0013104  |
| 0.8444 | -.0253055  | -.0403889  | +.0050305  | +.0066379  | -.0010751  | -.0013097  |
| 0.8445 | -.0252900  | -.0403699  | +.0050274  | +.0066344  | -.0010744  | -.0013090  |
| 0.8446 | -.0252745  | -.0403509  | +.0050244  | +.0066310  | -.0010738  | -.0013083  |
| 0.8447 | -.0252591  | -.0403319  | +.0050214  | +.0066275  | -.0010731  | -.0013076  |
| 0.8448 | -.0252436  | -.0403129  | +.0050183  | +.0066240  | -.0010725  | -.0013069  |
| 0.8449 | -.0252282  | -.0402938  | +.0050153  | +.0066206  | -.0010718  | -.0013062  |
| 0.8450 | -.0252127  | -.0402748  | +.0050123  | +.0066171  | -.0010712  | -.0013055  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.8450 | -.0252127  | -.0402748  | +.0050123  | +.0066171  | -.0010712  | -.0013055  |
| 0.8451 | -.0251972  | -.0402558  | +.0050092  | +.0066136  | -.0010705  | -.0013047  |
| 0.8452 | -.0251818  | -.0402367  | +.0050062  | +.0066102  | -.0010699  | -.0013040  |
| 0.8453 | -.0251663  | -.0402177  | +.0050031  | +.0066067  | -.0010693  | -.0013033  |
| 0.8454 | -.0251508  | -.0401986  | +.0050001  | +.0066032  | -.0010686  | -.0013026  |
| 0.8455 | -.0251353  | -.0401795  | +.0049971  | +.0065997  | -.0010680  | -.0013019  |
| 0.8456 | -.0251199  | -.0401605  | +.0049940  | +.0065963  | -.0010673  | -.0013012  |
| 0.8457 | -.0251044  | -.0401414  | +.0049910  | +.0065928  | -.0010667  | -.0013005  |
| 0.8458 | -.0250889  | -.0401223  | +.0049880  | +.0065893  | -.0010660  | -.0012998  |
| 0.8459 | -.0250734  | -.0401032  | +.0049849  | +.0065858  | -.0010654  | -.0012991  |
| 0.8460 | -.0250580  | -.0400840  | +.0049819  | +.0065824  | -.0010647  | -.0012983  |
| 0.8461 | -.0250425  | -.0400649  | +.0049788  | +.0065789  | -.0010641  | -.0012976  |
| 0.8462 | -.0250270  | -.0400458  | +.0049758  | +.0065754  | -.0010634  | -.0012969  |
| 0.8463 | -.0250115  | -.0400266  | +.0049728  | +.0065719  | -.0010628  | -.0012962  |
| 0.8464 | -.0249960  | -.0400075  | +.0049697  | +.0065684  | -.0010621  | -.0012955  |
| 0.8465 | -.0249805  | -.0399883  | +.0049667  | +.0065650  | -.0010615  | -.0012948  |
| 0.8466 | -.0249650  | -.0399692  | +.0049636  | +.0065615  | -.0010609  | -.0012941  |
| 0.8467 | -.0249496  | -.0399500  | +.0049606  | +.0065580  | -.0010602  | -.0012933  |
| 0.8468 | -.0249341  | -.0399308  | +.0049576  | +.0065545  | -.0010596  | -.0012926  |
| 0.8469 | -.0249186  | -.0399116  | +.0049545  | +.0065510  | -.0010589  | -.0012919  |
| 0.8470 | -.0249031  | -.0398924  | +.0049515  | +.0065475  | -.0010583  | -.0012912  |
| 0.8471 | -.0248876  | -.0398732  | +.0049484  | +.0065440  | -.0010576  | -.0012905  |
| 0.8472 | -.0248721  | -.0398540  | +.0049454  | +.0065405  | -.0010570  | -.0012898  |
| 0.8473 | -.0248566  | -.0398348  | +.0049423  | +.0065371  | -.0010563  | -.0012891  |
| 0.8474 | -.0248411  | -.0398155  | +.0049393  | +.0065336  | -.0010557  | -.0012883  |
| 0.8475 | -.0248256  | -.0397963  | +.0049362  | +.0065301  | -.0010550  | -.0012876  |
| 0.8476 | -.0248101  | -.0397771  | +.0049332  | +.0065266  | -.0010544  | -.0012869  |
| 0.8477 | -.0247946  | -.0397578  | +.0049302  | +.0065231  | -.0010537  | -.0012862  |
| 0.8478 | -.0247791  | -.0397385  | +.0049271  | +.0065196  | -.0010531  | -.0012855  |
| 0.8479 | -.0247635  | -.0397193  | +.0049241  | +.0065161  | -.0010524  | -.0012848  |
| 0.8480 | -.0247480  | -.0397000  | +.0049210  | +.0065126  | -.0010518  | -.0012840  |
| 0.8481 | -.0247325  | -.0396807  | +.0049180  | +.0065091  | -.0010511  | -.0012833  |
| 0.8482 | -.0247170  | -.0396614  | +.0049149  | +.0065056  | -.0010505  | -.0012826  |
| 0.8483 | -.0247015  | -.0396421  | +.0049119  | +.0065021  | -.0010499  | -.0012819  |
| 0.8484 | -.0246860  | -.0396227  | +.0049088  | +.0064986  | -.0010492  | -.0012812  |
| 0.8485 | -.0246705  | -.0396034  | +.0049058  | +.0064951  | -.0010486  | -.0012805  |
| 0.8486 | -.0246549  | -.0395841  | +.0049027  | +.0064915  | -.0010479  | -.0012797  |
| 0.8487 | -.0246394  | -.0395647  | +.0048997  | +.0064880  | -.0010473  | -.0012790  |
| 0.8488 | -.0246239  | -.0395454  | +.0048966  | +.0064845  | -.0010466  | -.0012783  |
| 0.8489 | -.0246084  | -.0395260  | +.0048936  | +.0064810  | -.0010460  | -.0012776  |
| 0.8490 | -.0245928  | -.0395067  | +.0048905  | +.0064775  | -.0010453  | -.0012769  |
| 0.8491 | -.0245773  | -.0394873  | +.0048875  | +.0064740  | -.0010447  | -.0012762  |
| 0.8492 | -.0245618  | -.0394679  | +.0048844  | +.0064705  | -.0010440  | -.0012754  |
| 0.8493 | -.0245463  | -.0394485  | +.0048814  | +.0064670  | -.0010434  | -.0012747  |
| 0.8494 | -.0245307  | -.0394291  | +.0048783  | +.0064635  | -.0010427  | -.0012740  |
| 0.8495 | -.0245152  | -.0394097  | +.0048753  | +.0064599  | -.0010421  | -.0012733  |
| 0.8496 | -.0244997  | -.0393903  | +.0048722  | +.0064564  | -.0010414  | -.0012726  |
| 0.8497 | -.0244841  | -.0393708  | +.0048692  | +.0064529  | -.0010408  | -.0012718  |
| 0.8498 | -.0244686  | -.0393514  | +.0048661  | +.0064494  | -.0010401  | -.0012711  |
| 0.8499 | -.0244530  | -.0393320  | +.0048631  | +.0064459  | -.0010395  | -.0012704  |
| 0.8500 | -.0244375  | -.0393125  | +.0048600  | +.0064423  | -.0010388  | -.0012697  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.8500 | -.0244375  | -.0393125  | +.0048600  | +.0064423  | -.0010388  | -.0012697  |
| 0.8501 | -.0244220  | -.0392930  | +.0048570  | +.0064388  | -.0010382  | -.0012690  |
| 0.8502 | -.0244064  | -.0392736  | +.0048539  | +.0064353  | -.0010375  | -.0012682  |
| 0.8503 | -.0243909  | -.0392541  | +.0048508  | +.0064318  | -.0010369  | -.0012675  |
| 0.8504 | -.0243753  | -.0392346  | +.0048478  | +.0064282  | -.0010362  | -.0012668  |
| 0.8505 | -.0243598  | -.0392151  | +.0048447  | +.0064247  | -.0010356  | -.0012661  |
| 0.8506 | -.0243442  | -.0391956  | +.0048417  | +.0064212  | -.0010349  | -.0012654  |
| 0.8507 | -.0243287  | -.0391761  | +.0048386  | +.0064176  | -.0010343  | -.0012646  |
| 0.8508 | -.0243131  | -.0391566  | +.0048356  | +.0064141  | -.0010336  | -.0012639  |
| 0.8509 | -.0242976  | -.0391370  | +.0048325  | +.0064106  | -.0010330  | -.0012632  |
| 0.8510 | -.0242820  | -.0391175  | +.0048294  | +.0064071  | -.0010323  | -.0012625  |
| 0.8511 | -.0242665  | -.0390979  | +.0048264  | +.0064035  | -.0010317  | -.0012617  |
| 0.8512 | -.0242509  | -.0390784  | +.0048233  | +.0064000  | -.0010310  | -.0012610  |
| 0.8513 | -.0242353  | -.0390588  | +.0048203  | +.0063964  | -.0010304  | -.0012603  |
| 0.8514 | -.0242198  | -.0390392  | +.0048172  | +.0063929  | -.0010297  | -.0012596  |
| 0.8515 | -.0242042  | -.0390197  | +.0048142  | +.0063894  | -.0010291  | -.0012588  |
| 0.8516 | -.0241886  | -.0390001  | +.0048111  | +.0063858  | -.0010284  | -.0012581  |
| 0.8517 | -.0241731  | -.0389805  | +.0048080  | +.0063823  | -.0010278  | -.0012574  |
| 0.8518 | -.0241575  | -.0389609  | +.0048050  | +.0063787  | -.0010271  | -.0012567  |
| 0.8519 | -.0241419  | -.0389413  | +.0048019  | +.0063752  | -.0010265  | -.0012560  |
| 0.8520 | -.0241264  | -.0389216  | +.0047989  | +.0063717  | -.0010258  | -.0012552  |
| 0.8521 | -.0241108  | -.0389020  | +.0047958  | +.0063681  | -.0010252  | -.0012545  |
| 0.8522 | -.0240952  | -.0388824  | +.0047927  | +.0063646  | -.0010245  | -.0012538  |
| 0.8523 | -.0240796  | -.0388627  | +.0047897  | +.0063610  | -.0010239  | -.0012531  |
| 0.8524 | -.0240641  | -.0388430  | +.0047866  | +.0063575  | -.0010232  | -.0012523  |
| 0.8525 | -.0240485  | -.0388234  | +.0047835  | +.0063539  | -.0010226  | -.0012516  |
| 0.8526 | -.0240329  | -.0388037  | +.0047805  | +.0063504  | -.0010219  | -.0012509  |
| 0.8527 | -.0240173  | -.0387840  | +.0047774  | +.0063468  | -.0010213  | -.0012502  |
| 0.8528 | -.0240017  | -.0387643  | +.0047743  | +.0063433  | -.0010206  | -.0012494  |
| 0.8529 | -.0239862  | -.0387446  | +.0047713  | +.0063397  | -.0010200  | -.0012487  |
| 0.8530 | -.0239706  | -.0387249  | +.0047682  | +.0063362  | -.0010193  | -.0012480  |
| 0.8531 | -.0239550  | -.0387052  | +.0047652  | +.0063326  | -.0010187  | -.0012473  |
| 0.8532 | -.0239394  | -.0386855  | +.0047621  | +.0063290  | -.0010180  | -.0012465  |
| 0.8533 | -.0239238  | -.0386657  | +.0047590  | +.0063255  | -.0010174  | -.0012458  |
| 0.8534 | -.0239082  | -.0386460  | +.0047560  | +.0063219  | -.0010167  | -.0012451  |
| 0.8535 | -.0238926  | -.0386262  | +.0047529  | +.0063184  | -.0010160  | -.0012443  |
| 0.8536 | -.0238770  | -.0386065  | +.0047498  | +.0063148  | -.0010154  | -.0012436  |
| 0.8537 | -.0238614  | -.0385867  | +.0047468  | +.0063112  | -.0010147  | -.0012429  |
| 0.8538 | -.0238458  | -.0385669  | +.0047437  | +.0063077  | -.0010141  | -.0012422  |
| 0.8539 | -.0238302  | -.0385472  | +.0047406  | +.0063041  | -.0010134  | -.0012414  |
| 0.8540 | -.0238146  | -.0385274  | +.0047375  | +.0063005  | -.0010128  | -.0012407  |
| 0.8541 | -.0237990  | -.0385076  | +.0047345  | +.0062970  | -.0010121  | -.0012400  |
| 0.8542 | -.0237834  | -.0384877  | +.0047314  | +.0062934  | -.0010115  | -.0012393  |
| 0.8543 | -.0237678  | -.0384679  | +.0047283  | +.0062898  | -.0010108  | -.0012385  |
| 0.8544 | -.0237522  | -.0384481  | +.0047253  | +.0062863  | -.0010102  | -.0012378  |
| 0.8545 | -.0237366  | -.0384283  | +.0047222  | +.0062827  | -.0010095  | -.0012371  |
| 0.8546 | -.0237210  | -.0384084  | +.0047191  | +.0062791  | -.0010089  | -.0012363  |
| 0.8547 | -.0237054  | -.0383886  | +.0047161  | +.0062755  | -.0010082  | -.0012356  |
| 0.8548 | -.0236898  | -.0383687  | +.0047130  | +.0062720  | -.0010076  | -.0012349  |
| 0.8549 | -.0236742  | -.0383488  | +.0047099  | +.0062684  | -.0010069  | -.0012341  |
| 0.8550 | -.0236586  | -.0383289  | +.0047068  | +.0062648  | -.0010063  | -.0012334  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.8550 | -.0236586  | -.0383289  | +.0047068  | +.0062648  | -.0010063  | -.0012334  |
| 0.8551 | -.0236429  | -.0383090  | +.0047038  | +.0062612  | -.0010056  | -.0012327  |
| 0.8552 | -.0236273  | -.0382892  | +.0047007  | +.0062577  | -.0010049  | -.0012320  |
| 0.8553 | -.0236117  | -.0382692  | +.0046976  | +.0062541  | -.0010043  | -.0012312  |
| 0.8554 | -.0235961  | -.0382493  | +.0046945  | +.0062505  | -.0010036  | -.0012305  |
| 0.8555 | -.0235805  | -.0382294  | +.0046915  | +.0062469  | -.0010030  | -.0012298  |
| 0.8556 | -.0235648  | -.0382095  | +.0046884  | +.0062433  | -.0010023  | -.0012290  |
| 0.8557 | -.0235492  | -.0381895  | +.0046853  | +.0062397  | -.0010017  | -.0012283  |
| 0.8558 | -.0235336  | -.0381696  | +.0046823  | +.0062362  | -.0010010  | -.0012276  |
| 0.8559 | -.0235180  | -.0381496  | +.0046792  | +.0062326  | -.0010004  | -.0012268  |
| 0.8560 | -.0235023  | -.0381297  | +.0046761  | +.0062290  | -.0009997  | -.0012261  |
| 0.8561 | -.0234867  | -.0381097  | +.0046730  | +.0062254  | -.0009991  | -.0012254  |
| 0.8562 | -.0234711  | -.0380897  | +.0046699  | +.0062218  | -.0009984  | -.0012246  |
| 0.8563 | -.0234554  | -.0380697  | +.0046669  | +.0062182  | -.0009977  | -.0012239  |
| 0.8564 | -.0234398  | -.0380497  | +.0046638  | +.0062146  | -.0009971  | -.0012232  |
| 0.8565 | -.0234242  | -.0380297  | +.0046607  | +.0062110  | -.0009964  | -.0012224  |
| 0.8566 | -.0234085  | -.0380097  | +.0046576  | +.0062074  | -.0009958  | -.0012217  |
| 0.8567 | -.0233929  | -.0379897  | +.0046546  | +.0062038  | -.0009951  | -.0012210  |
| 0.8568 | -.0233773  | -.0379696  | +.0046515  | +.0062002  | -.0009945  | -.0012203  |
| 0.8569 | -.0233616  | -.0379496  | +.0046484  | +.0061966  | -.0009938  | -.0012195  |
| 0.8570 | -.0233460  | -.0379295  | +.0046453  | +.0061930  | -.0009932  | -.0012188  |
| 0.8571 | -.0233303  | -.0379095  | +.0046422  | +.0061894  | -.0009925  | -.0012180  |
| 0.8572 | -.0233147  | -.0378894  | +.0046392  | +.0061858  | -.0009919  | -.0012173  |
| 0.8573 | -.0232990  | -.0378693  | +.0046361  | +.0061822  | -.0009912  | -.0012166  |
| 0.8574 | -.0232834  | -.0378492  | +.0046330  | +.0061786  | -.0009905  | -.0012158  |
| 0.8575 | -.0232677  | -.0378291  | +.0046299  | +.0061750  | -.0009899  | -.0012151  |
| 0.8576 | -.0232521  | -.0378090  | +.0046268  | +.0061714  | -.0009892  | -.0012144  |
| 0.8577 | -.0232364  | -.0377889  | +.0046238  | +.0061678  | -.0009886  | -.0012136  |
| 0.8578 | -.0232208  | -.0377688  | +.0046207  | +.0061642  | -.0009879  | -.0012129  |
| 0.8579 | -.0232051  | -.0377487  | +.0046176  | +.0061606  | -.0009873  | -.0012122  |
| 0.8580 | -.0231895  | -.0377285  | +.0046145  | +.0061570  | -.0009866  | -.0012114  |
| 0.8581 | -.0231738  | -.0377084  | +.0046114  | +.0061534  | -.0009860  | -.0012107  |
| 0.8582 | -.0231581  | -.0376882  | +.0046083  | +.0061498  | -.0009853  | -.0012100  |
| 0.8583 | -.0231425  | -.0376681  | +.0046053  | +.0061462  | -.0009846  | -.0012092  |
| 0.8584 | -.0231268  | -.0376479  | +.0046022  | +.0061425  | -.0009840  | -.0012085  |
| 0.8585 | -.0231111  | -.0376277  | +.0045991  | +.0061389  | -.0009833  | -.0012078  |
| 0.8586 | -.0230955  | -.0376075  | +.0045960  | +.0061353  | -.0009827  | -.0012070  |
| 0.8587 | -.0230798  | -.0375873  | +.0045929  | +.0061317  | -.0009820  | -.0012063  |
| 0.8588 | -.0230641  | -.0375671  | +.0045898  | +.0061281  | -.0009814  | -.0012055  |
| 0.8589 | -.0230485  | -.0375469  | +.0045867  | +.0061244  | -.0009807  | -.0012048  |
| 0.8590 | -.0230328  | -.0375267  | +.0045837  | +.0061208  | -.0009800  | -.0012041  |
| 0.8591 | -.0230171  | -.0375065  | +.0045806  | +.0061172  | -.0009794  | -.0012033  |
| 0.8592 | -.0230014  | -.0374862  | +.0045775  | +.0061136  | -.0009787  | -.0012026  |
| 0.8593 | -.0229858  | -.0374660  | +.0045744  | +.0061100  | -.0009781  | -.0012019  |
| 0.8594 | -.0229701  | -.0374457  | +.0045713  | +.0061063  | -.0009774  | -.0012011  |
| 0.8595 | -.0229544  | -.0374255  | +.0045682  | +.0061027  | -.0009768  | -.0012004  |
| 0.8596 | -.0229387  | -.0374052  | +.0045651  | +.0060991  | -.0009761  | -.0011996  |
| 0.8597 | -.0229231  | -.0373849  | +.0045620  | +.0060955  | -.0009754  | -.0011989  |
| 0.8598 | -.0229074  | -.0373646  | +.0045590  | +.0060918  | -.0009748  | -.0011982  |
| 0.8599 | -.0228917  | -.0373443  | +.0045559  | +.0060882  | -.0009741  | -.0011974  |
| 0.8600 | -.0228760  | -.0373240  | +.0045528  | +.0060846  | -.0009735  | -.0011967  |



| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.8600 | -.0228760  | -.0373240  | +0.0045528 | +0.0060846 | -.0009735  | -.0011967  |
| 0.8601 | -.0228603  | -.0373037  | +0.0045497 | +0.0060809 | -.0009728  | -.0011959  |
| 0.8602 | -.0228446  | -.0372834  | +0.0045466 | +0.0060773 | -.0009722  | -.0011952  |
| 0.8603 | -.0228289  | -.0372630  | +0.0045435 | +0.0060737 | -.0009715  | -.0011945  |
| 0.8604 | -.0228132  | -.0372427  | +0.0045404 | +0.0060700 | -.0009708  | -.0011937  |
| 0.8605 | -.0227975  | -.0372223  | +0.0045373 | +0.0060664 | -.0009702  | -.0011930  |
| 0.8606 | -.0227819  | -.0372020  | +0.0045342 | +0.0060627 | -.0009695  | -.0011922  |
| 0.8607 | -.0227662  | -.0371816  | +0.0045311 | +0.0060591 | -.0009689  | -.0011915  |
| 0.8608 | -.0227505  | -.0371612  | +0.0045281 | +0.0060555 | -.0009682  | -.0011908  |
| 0.8609 | -.0227348  | -.0371408  | +0.0045250 | +0.0060518 | -.0009675  | -.0011900  |
| 0.8610 | -.0227191  | -.0371204  | +0.0045219 | +0.0060482 | -.0009669  | -.0011893  |
| 0.8611 | -.0227034  | -.0371000  | +0.0045188 | +0.0060445 | -.0009662  | -.0011885  |
| 0.8612 | -.0226877  | -.0370796  | +0.0045157 | +0.0060409 | -.0009656  | -.0011878  |
| 0.8613 | -.0226720  | -.0370592  | +0.0045126 | +0.0060372 | -.0009649  | -.0011871  |
| 0.8614 | -.0226562  | -.0370388  | +0.0045095 | +0.0060336 | -.0009643  | -.0011863  |
| 0.8615 | -.0226405  | -.0370183  | +0.0045064 | +0.0060299 | -.0009636  | -.0011856  |
| 0.8616 | -.0226248  | -.0369979  | +0.0045033 | +0.0060263 | -.0009629  | -.0011848  |
| 0.8617 | -.0226091  | -.0369774  | +0.0045002 | +0.0060226 | -.0009623  | -.0011841  |
| 0.8618 | -.0225934  | -.0369570  | +0.0044971 | +0.0060190 | -.0009616  | -.0011833  |
| 0.8619 | -.0225777  | -.0369365  | +0.0044940 | +0.0060153 | -.0009610  | -.0011826  |
| 0.8620 | -.0225620  | -.0369160  | +0.0044909 | +0.0060117 | -.0009603  | -.0011819  |
| 0.8621 | -.0225463  | -.0368955  | +0.0044878 | +0.0060080 | -.0009596  | -.0011811  |
| 0.8622 | -.0225306  | -.0368750  | +0.0044847 | +0.0060044 | -.0009590  | -.0011804  |
| 0.8623 | -.0225148  | -.0368545  | +0.0044816 | +0.0060007 | -.0009583  | -.0011796  |
| 0.8624 | -.0224991  | -.0368340  | +0.0044785 | +0.0059971 | -.0009577  | -.0011789  |
| 0.8625 | -.0224834  | -.0368135  | +0.0044754 | +0.0059934 | -.0009570  | -.0011781  |
| 0.8626 | -.0224677  | -.0367929  | +0.0044723 | +0.0059897 | -.0009563  | -.0011774  |
| 0.8627 | -.0224520  | -.0367724  | +0.0044692 | +0.0059861 | -.0009557  | -.0011767  |
| 0.8628 | -.0224362  | -.0367519  | +0.0044661 | +0.0059824 | -.0009550  | -.0011759  |
| 0.8629 | -.0224205  | -.0367313  | +0.0044630 | +0.0059788 | -.0009544  | -.0011752  |
| 0.8630 | -.0224048  | -.0367107  | +0.0044599 | +0.0059751 | -.0009537  | -.0011744  |
| 0.8631 | -.0223890  | -.0366901  | +0.0044568 | +0.0059714 | -.0009530  | -.0011737  |
| 0.8632 | -.0223733  | -.0366696  | +0.0044537 | +0.0059678 | -.0009524  | -.0011729  |
| 0.8633 | -.0223576  | -.0366490  | +0.0044506 | +0.0059641 | -.0009517  | -.0011722  |
| 0.8634 | -.0223419  | -.0366284  | +0.0044475 | +0.0059604 | -.0009511  | -.0011714  |
| 0.8635 | -.0223261  | -.0366078  | +0.0044444 | +0.0059568 | -.0009504  | -.0011707  |
| 0.8636 | -.0223104  | -.0365871  | +0.0044413 | +0.0059531 | -.0009497  | -.0011700  |
| 0.8637 | -.0222946  | -.0365665  | +0.0044382 | +0.0059494 | -.0009491  | -.0011692  |
| 0.8638 | -.0222789  | -.0365459  | +0.0044351 | +0.0059457 | -.0009484  | -.0011685  |
| 0.8639 | -.0222632  | -.0365252  | +0.0044320 | +0.0059421 | -.0009478  | -.0011677  |
| 0.8640 | -.0222474  | -.0365046  | +0.0044289 | +0.0059384 | -.0009471  | -.0011670  |
| 0.8641 | -.0222317  | -.0364839  | +0.0044258 | +0.0059347 | -.0009464  | -.0011662  |
| 0.8642 | -.0222159  | -.0364632  | +0.0044227 | +0.0059310 | -.0009458  | -.0011655  |
| 0.8643 | -.0222002  | -.0364426  | +0.0044196 | +0.0059274 | -.0009451  | -.0011647  |
| 0.8644 | -.0221844  | -.0364219  | +0.0044165 | +0.0059237 | -.0009445  | -.0011640  |
| 0.8645 | -.0221687  | -.0364012  | +0.0044134 | +0.0059200 | -.0009438  | -.0011632  |
| 0.8646 | -.0221529  | -.0363805  | +0.0044103 | +0.0059163 | -.0009431  | -.0011625  |
| 0.8647 | -.0221372  | -.0363598  | +0.0044072 | +0.0059126 | -.0009425  | -.0011617  |
| 0.8648 | -.0221214  | -.0363390  | +0.0044041 | +0.0059089 | -.0009418  | -.0011610  |
| 0.8649 | -.0221057  | -.0363183  | +0.0044010 | +0.0059053 | -.0009412  | -.0011602  |
| 0.8650 | -.0220899  | -.0362976  | +0.0043979 | +0.0059016 | -.0009405  | -.0011595  |

| $p$    | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.8650 | -.0220899  | -.0362976  | +0.0043979 | +0.0059016 | -.0009405  | -.0011595  |
| 0.8651 | -.0220742  | -.0362768  | +0.0043948 | +0.0058979 | -.0009398  | -.0011587  |
| 0.8652 | -.0220584  | -.0362561  | +0.0043916 | +0.0058942 | -.0009392  | -.0011580  |
| 0.8653 | -.0220427  | -.0362353  | +0.0043885 | +0.0058905 | -.0009385  | -.0011572  |
| 0.8654 | -.0220269  | -.0362145  | +0.0043854 | +0.0058868 | -.0009378  | -.0011565  |
| 0.8655 | -.0220111  | -.0361937  | +0.0043823 | +0.0058831 | -.0009372  | -.0011557  |
| 0.8656 | -.0219954  | -.0361729  | +0.0043792 | +0.0058794 | -.0009365  | -.0011550  |
| 0.8657 | -.0219796  | -.0361521  | +0.0043761 | +0.0058757 | -.0009359  | -.0011542  |
| 0.8658 | -.0219639  | -.0361313  | +0.0043730 | +0.0058720 | -.0009352  | -.0011535  |
| 0.8659 | -.0219481  | -.0361105  | +0.0043699 | +0.0058684 | -.0009345  | -.0011527  |
| 0.8660 | -.0219323  | -.0360897  | +0.0043668 | +0.0058647 | -.0009339  | -.0011520  |
| 0.8661 | -.0219165  | -.0360688  | +0.0043637 | +0.0058610 | -.0009332  | -.0011512  |
| 0.8662 | -.0219008  | -.0360480  | +0.0043606 | +0.0058573 | -.0009325  | -.0011505  |
| 0.8663 | -.0218850  | -.0360272  | +0.0043574 | +0.0058536 | -.0009319  | -.0011497  |
| 0.8664 | -.0218692  | -.0360063  | +0.0043543 | +0.0058499 | -.0009312  | -.0011490  |
| 0.8665 | -.0218535  | -.0359854  | +0.0043512 | +0.0058462 | -.0009306  | -.0011482  |
| 0.8666 | -.0218377  | -.0359645  | +0.0043481 | +0.0058424 | -.0009299  | -.0011475  |
| 0.8667 | -.0218219  | -.0359437  | +0.0043450 | +0.0058387 | -.0009292  | -.0011467  |
| 0.8668 | -.0218061  | -.0359228  | +0.0043419 | +0.0058350 | -.0009286  | -.0011460  |
| 0.8669 | -.0217903  | -.0359019  | +0.0043388 | +0.0058313 | -.0009279  | -.0011452  |
| 0.8670 | -.0217746  | -.0358809  | +0.0043357 | +0.0058276 | -.0009272  | -.0011445  |
| 0.8671 | -.0217588  | -.0358600  | +0.0043325 | +0.0058239 | -.0009266  | -.0011437  |
| 0.8672 | -.0217430  | -.0358391  | +0.0043294 | +0.0058202 | -.0009259  | -.0011430  |
| 0.8673 | -.0217272  | -.0358181  | +0.0043263 | +0.0058165 | -.0009253  | -.0011422  |
| 0.8674 | -.0217114  | -.0357972  | +0.0043232 | +0.0058128 | -.0009246  | -.0011415  |
| 0.8675 | -.0216956  | -.0357762  | +0.0043201 | +0.0058091 | -.0009239  | -.0011407  |
| 0.8676 | -.0216798  | -.0357553  | +0.0043170 | +0.0058054 | -.0009233  | -.0011400  |
| 0.8677 | -.0216641  | -.0357343  | +0.0043139 | +0.0058016 | -.0009226  | -.0011392  |
| 0.8678 | -.0216483  | -.0357133  | +0.0043107 | +0.0057979 | -.0009219  | -.0011385  |
| 0.8679 | -.0216325  | -.0356923  | +0.0043076 | +0.0057942 | -.0009213  | -.0011377  |
| 0.8680 | -.0216167  | -.0356713  | +0.0043045 | +0.0057905 | -.0009206  | -.0011369  |
| 0.8681 | -.0216009  | -.0356503  | +0.0043014 | +0.0057868 | -.0009199  | -.0011362  |
| 0.8682 | -.0215851  | -.0356293  | +0.0042983 | +0.0057830 | -.0009193  | -.0011354  |
| 0.8683 | -.0215693  | -.0356083  | +0.0042952 | +0.0057793 | -.0009186  | -.0011347  |
| 0.8684 | -.0215535  | -.0355872  | +0.0042920 | +0.0057756 | -.0009180  | -.0011339  |
| 0.8685 | -.0215377  | -.0355662  | +0.0042889 | +0.0057719 | -.0009173  | -.0011332  |
| 0.8686 | -.0215219  | -.0355451  | +0.0042858 | +0.0057681 | -.0009166  | -.0011324  |
| 0.8687 | -.0215061  | -.0355241  | +0.0042827 | +0.0057644 | -.0009160  | -.0011317  |
| 0.8688 | -.0214903  | -.0355030  | +0.0042796 | +0.0057607 | -.0009153  | -.0011309  |
| 0.8689 | -.0214745  | -.0354819  | +0.0042764 | +0.0057570 | -.0009146  | -.0011301  |
| 0.8690 | -.0214587  | -.0354608  | +0.0042733 | +0.0057532 | -.0009140  | -.0011294  |
| 0.8691 | -.0214428  | -.0354398  | +0.0042702 | +0.0057495 | -.0009133  | -.0011286  |
| 0.8692 | -.0214270  | -.0354186  | +0.0042671 | +0.0057458 | -.0009126  | -.0011279  |
| 0.8693 | -.0214112  | -.0353975  | +0.0042640 | +0.0057420 | -.0009120  | -.0011271  |
| 0.8694 | -.0213954  | -.0353764  | +0.0042608 | +0.0057383 | -.0009113  | -.0011264  |
| 0.8695 | -.0213796  | -.0353553  | +0.0042577 | +0.0057346 | -.0009106  | -.0011256  |
| 0.8696 | -.0213638  | -.0353341  | +0.0042546 | +0.0057308 | -.0009100  | -.0011249  |
| 0.8697 | -.0213480  | -.0353130  | +0.0042515 | +0.0057271 | -.0009093  | -.0011241  |
| 0.8698 | -.0213321  | -.0352918  | +0.0042483 | +0.0057234 | -.0009086  | -.0011233  |
| 0.8699 | -.0213163  | -.0352707  | +0.0042452 | +0.0057196 | -.0009080  | -.0011226  |
| 0.8700 | -.0213005  | -.0352495  | +0.0042421 | +0.0057159 | -.0009073  | -.0011218  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.8700 | -.0213005  | -.0352495  | +0.0042421 | +0.0057159 | -.0009073  | -.0011218  |
| 0.8701 | -.0212847  | -.0352283  | +0.0042390 | +0.0057121 | -.0009066  | -.0011211  |
| 0.8702 | -.0212689  | -.0352071  | +0.0042359 | +0.0057084 | -.0009060  | -.0011203  |
| 0.8703 | -.0212530  | -.0351859  | +0.0042327 | +0.0057047 | -.0009053  | -.0011195  |
| 0.8704 | -.0212372  | -.0351647  | +0.0042296 | +0.0057009 | -.0009047  | -.0011188  |
| 0.8705 | -.0212214  | -.0351435  | +0.0042265 | +0.0056972 | -.0009040  | -.0011180  |
| 0.8706 | -.0212055  | -.0351223  | +0.0042234 | +0.0056934 | -.0009033  | -.0011173  |
| 0.8707 | -.0211897  | -.0351010  | +0.0042202 | +0.0056897 | -.0009027  | -.0011165  |
| 0.8708 | -.0211739  | -.0350798  | +0.0042171 | +0.0056859 | -.0009020  | -.0011158  |
| 0.8709 | -.0211581  | -.0350585  | +0.0042140 | +0.0056822 | -.0009013  | -.0011150  |
| 0.8710 | -.0211422  | -.0350373  | +0.0042109 | +0.0056784 | -.0009007  | -.0011142  |
| 0.8711 | -.0211264  | -.0350160  | +0.0042077 | +0.0056747 | -.0009000  | -.0011135  |
| 0.8712 | -.0211105  | -.0349947  | +0.0042046 | +0.0056709 | -.0008993  | -.0011127  |
| 0.8713 | -.0210947  | -.0349734  | +0.0042015 | +0.0056672 | -.0008987  | -.0011120  |
| 0.8714 | -.0210789  | -.0349522  | +0.0041983 | +0.0056634 | -.0008980  | -.0011112  |
| 0.8715 | -.0210630  | -.0349308  | +0.0041952 | +0.0056596 | -.0008973  | -.0011104  |
| 0.8716 | -.0210472  | -.0349095  | +0.0041921 | +0.0056559 | -.0008967  | -.0011097  |
| 0.8717 | -.0210313  | -.0348882  | +0.0041890 | +0.0056521 | -.0008960  | -.0011089  |
| 0.8718 | -.0210155  | -.0348669  | +0.0041858 | +0.0056484 | -.0008953  | -.0011082  |
| 0.8719 | -.0209997  | -.0348455  | +0.0041827 | +0.0056446 | -.0008947  | -.0011074  |
| 0.8720 | -.0209838  | -.0348242  | +0.0041796 | +0.0056409 | -.0008940  | -.0011066  |
| 0.8721 | -.0209680  | -.0348028  | +0.0041764 | +0.0056371 | -.0008933  | -.0011059  |
| 0.8722 | -.0209521  | -.0347815  | +0.0041733 | +0.0056333 | -.0008927  | -.0011051  |
| 0.8723 | -.0209363  | -.0347601  | +0.0041702 | +0.0056296 | -.0008920  | -.0011043  |
| 0.8724 | -.0209204  | -.0347387  | +0.0041671 | +0.0056258 | -.0008913  | -.0011036  |
| 0.8725 | -.0209046  | -.0347173  | +0.0041639 | +0.0056220 | -.0008907  | -.0011028  |
| 0.8726 | -.0208887  | -.0346959  | +0.0041608 | +0.0056183 | -.0008900  | -.0011021  |
| 0.8727 | -.0208728  | -.0346745  | +0.0041577 | +0.0056145 | -.0008893  | -.0011013  |
| 0.8728 | -.0208570  | -.0346531  | +0.0041545 | +0.0056107 | -.0008887  | -.0011005  |
| 0.8729 | -.0208411  | -.0346317  | +0.0041514 | +0.0056069 | -.0008880  | -.0010998  |
| 0.8730 | -.0208253  | -.0346102  | +0.0041483 | +0.0056032 | -.0008873  | -.0010990  |
| 0.8731 | -.0208094  | -.0345888  | +0.0041451 | +0.0055994 | -.0008867  | -.0010982  |
| 0.8732 | -.0207935  | -.0345673  | +0.0041420 | +0.0055956 | -.0008860  | -.0010975  |
| 0.8733 | -.0207777  | -.0345459  | +0.0041389 | +0.0055918 | -.0008853  | -.0010967  |
| 0.8734 | -.0207618  | -.0345244  | +0.0041357 | +0.0055881 | -.0008846  | -.0010960  |
| 0.8735 | -.0207460  | -.0345029  | +0.0041326 | +0.0055843 | -.0008840  | -.0010952  |
| 0.8736 | -.0207301  | -.0344814  | +0.0041295 | +0.0055805 | -.0008833  | -.0010944  |
| 0.8737 | -.0207142  | -.0344599  | +0.0041263 | +0.0055767 | -.0008826  | -.0010937  |
| 0.8738 | -.0206983  | -.0344384  | +0.0041232 | +0.0055730 | -.0008820  | -.0010929  |
| 0.8739 | -.0206825  | -.0344169  | +0.0041201 | +0.0055692 | -.0008813  | -.0010921  |
| 0.8740 | -.0206666  | -.0343954  | +0.0041169 | +0.0055654 | -.0008806  | -.0010914  |
| 0.8741 | -.0206507  | -.0343739  | +0.0041138 | +0.0055616 | -.0008800  | -.0010906  |
| 0.8742 | -.0206349  | -.0343523  | +0.0041106 | +0.0055578 | -.0008793  | -.0010898  |
| 0.8743 | -.0206190  | -.0343308  | +0.0041075 | +0.0055540 | -.0008786  | -.0010891  |
| 0.8744 | -.0206031  | -.0343092  | +0.0041044 | +0.0055502 | -.0008780  | -.0010883  |
| 0.8745 | -.0205872  | -.0342877  | +0.0041012 | +0.0055465 | -.0008773  | -.0010875  |
| 0.8746 | -.0205713  | -.0342661  | +0.0040981 | +0.0055427 | -.0008766  | -.0010868  |
| 0.8747 | -.0205555  | -.0342445  | +0.0040950 | +0.0055389 | -.0008760  | -.0010860  |
| 0.8748 | -.0205396  | -.0342229  | +0.0040918 | +0.0055351 | -.0008753  | -.0010852  |
| 0.8749 | -.0205237  | -.0342013  | +0.0040887 | +0.0055313 | -.0008746  | -.0010845  |
| 0.8750 | -.0205078  | -.0341797  | +0.0040855 | +0.0055275 | -.0008740  | -.0010837  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.8750 | -.0205078  | -.0341797  | +0.0040855 | +0.0055275 | -.0008740  | -.0010837  |
| 0.8751 | -.0204919  | -.0341581  | +0.0040824 | +0.0055237 | -.0008733  | -.0010829  |
| 0.8752 | -.0204760  | -.0341364  | +0.0040793 | +0.0055199 | -.0008726  | -.0010822  |
| 0.8753 | -.0204602  | -.0341148  | +0.0040761 | +0.0055161 | -.0008719  | -.0010814  |
| 0.8754 | -.0204443  | -.0340932  | +0.0040730 | +0.0055123 | -.0008713  | -.0010806  |
| 0.8755 | -.0204284  | -.0340715  | +0.0040698 | +0.0055085 | -.0008706  | -.0010799  |
| 0.8756 | -.0204125  | -.0340498  | +0.0040667 | +0.0055047 | -.0008699  | -.0010791  |
| 0.8757 | -.0203966  | -.0340282  | +0.0040636 | +0.0055009 | -.0008693  | -.0010783  |
| 0.8758 | -.0203807  | -.0340065  | +0.0040604 | +0.0054971 | -.0008686  | -.0010776  |
| 0.8759 | -.0203648  | -.0339848  | +0.0040573 | +0.0054933 | -.0008679  | -.0010768  |
| 0.8760 | -.0203489  | -.0339631  | +0.0040541 | +0.0054895 | -.0008673  | -.0010760  |
| 0.8761 | -.0203330  | -.0339414  | +0.0040510 | +0.0054857 | -.0008666  | -.0010753  |
| 0.8762 | -.0203171  | -.0339197  | +0.0040479 | +0.0054819 | -.0008659  | -.0010745  |
| 0.8763 | -.0203012  | -.0338980  | +0.0040447 | +0.0054781 | -.0008652  | -.0010737  |
| 0.8764 | -.0202853  | -.0338762  | +0.0040416 | +0.0054743 | -.0008646  | -.0010729  |
| 0.8765 | -.0202694  | -.0338545  | +0.0040384 | +0.0054705 | -.0008639  | -.0010722  |
| 0.8766 | -.0202535  | -.0338327  | +0.0040353 | +0.0054666 | -.0008632  | -.0010714  |
| 0.8767 | -.0202376  | -.0338110  | +0.0040321 | +0.0054628 | -.0008626  | -.0010706  |
| 0.8768 | -.0202217  | -.0337892  | +0.0040290 | +0.0054590 | -.0008619  | -.0010699  |
| 0.8769 | -.0202058  | -.0337674  | +0.0040258 | +0.0054552 | -.0008612  | -.0010691  |
| 0.8770 | -.0201899  | -.0337456  | +0.0040227 | +0.0054514 | -.0008606  | -.0010683  |
| 0.8771 | -.0201739  | -.0337239  | +0.0040196 | +0.0054476 | -.0008599  | -.0010676  |
| 0.8772 | -.0201580  | -.0337020  | +0.0040164 | +0.0054438 | -.0008592  | -.0010668  |
| 0.8773 | -.0201421  | -.0336802  | +0.0040133 | +0.0054399 | -.0008585  | -.0010660  |
| 0.8774 | -.0201262  | -.0336584  | +0.0040101 | +0.0054361 | -.0008579  | -.0010652  |
| 0.8775 | -.0201103  | -.0336366  | +0.0040070 | +0.0054323 | -.0008572  | -.0010645  |
| 0.8776 | -.0200944  | -.0336147  | +0.0040038 | +0.0054285 | -.0008565  | -.0010637  |
| 0.8777 | -.0200785  | -.0335929  | +0.0040007 | +0.0054247 | -.0008559  | -.0010629  |
| 0.8778 | -.0200625  | -.0335710  | +0.0039975 | +0.0054208 | -.0008552  | -.0010622  |
| 0.8779 | -.0200466  | -.0335492  | +0.0039944 | +0.0054170 | -.0008545  | -.0010614  |
| 0.8780 | -.0200307  | -.0335273  | +0.0039912 | +0.0054132 | -.0008538  | -.0010606  |
| 0.8781 | -.0200148  | -.0335054  | +0.0039881 | +0.0054094 | -.0008532  | -.0010598  |
| 0.8782 | -.0199988  | -.0334835  | +0.0039849 | +0.0054055 | -.0008525  | -.0010591  |
| 0.8783 | -.0199829  | -.0334616  | +0.0039818 | +0.0054017 | -.0008518  | -.0010583  |
| 0.8784 | -.0199670  | -.0334397  | +0.0039786 | +0.0053979 | -.0008512  | -.0010575  |
| 0.8785 | -.0199511  | -.0334178  | +0.0039755 | +0.0053940 | -.0008505  | -.0010567  |
| 0.8786 | -.0199351  | -.0333959  | +0.0039723 | +0.0053902 | -.0008498  | -.0010560  |
| 0.8787 | -.0199192  | -.0333740  | +0.0039692 | +0.0053864 | -.0008491  | -.0010552  |
| 0.8788 | -.0199033  | -.0333520  | +0.0039660 | +0.0053825 | -.0008485  | -.0010544  |
| 0.8789 | -.0198873  | -.0333301  | +0.0039629 | +0.0053787 | -.0008478  | -.0010537  |
| 0.8790 | -.0198714  | -.0333081  | +0.0039597 | +0.0053749 | -.0008471  | -.0010529  |
| 0.8791 | -.0198555  | -.0332861  | +0.0039566 | +0.0053710 | -.0008465  | -.0010521  |
| 0.8792 | -.0198395  | -.0332641  | +0.0039534 | +0.0053672 | -.0008458  | -.0010513  |
| 0.8793 | -.0198236  | -.0332422  | +0.0039503 | +0.0053633 | -.0008451  | -.0010506  |
| 0.8794 | -.0198077  | -.0332202  | +0.0039471 | +0.0053595 | -.0008444  | -.0010498  |
| 0.8795 | -.0197917  | -.0331982  | +0.0039440 | +0.0053557 | -.0008438  | -.0010490  |
| 0.8796 | -.0197758  | -.0331761  | +0.0039408 | +0.0053518 | -.0008431  | -.0010482  |
| 0.8797 | -.0197598  | -.0331541  | +0.0039377 | +0.0053480 | -.0008424  | -.0010475  |
| 0.8798 | -.0197439  | -.0331321  | +0.0039345 | +0.0053441 | -.0008418  | -.0010467  |
| 0.8799 | -.0197279  | -.0331100  | +0.0039314 | +0.0053403 | -.0008411  | -.0010459  |
| 0.8800 | -.0197120  | -.0330880  | +0.0039282 | +0.0053364 | -.0008404  | -.0010451  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.8800 | -.0197120  | -.0330880  | +0.0039282 | +0.0053364 | -.0008404  | -.0010451  |
| 0.8801 | -.0196961  | -.0330659  | +0.0039251 | +0.0053326 | -.0008397  | -.0010444  |
| 0.8802 | -.0196801  | -.0330439  | +0.0039219 | +0.0053287 | -.0008391  | -.0010436  |
| 0.8803 | -.0196642  | -.0330218  | +0.0039187 | +0.0053249 | -.0008384  | -.0010428  |
| 0.8804 | -.0196482  | -.0329997  | +0.0039156 | +0.0053210 | -.0008377  | -.0010420  |
| 0.8805 | -.0196323  | -.0329776  | +0.0039124 | +0.0053172 | -.0008370  | -.0010412  |
| 0.8806 | -.0196163  | -.0329555  | +0.0039093 | +0.0053133 | -.0008364  | -.0010405  |
| 0.8807 | -.0196003  | -.0329334  | +0.0039061 | +0.0053095 | -.0008357  | -.0010397  |
| 0.8808 | -.0195844  | -.0329113  | +0.0039030 | +0.0053056 | -.0008350  | -.0010389  |
| 0.8809 | -.0195684  | -.0328892  | +0.0038998 | +0.0053018 | -.0008344  | -.0010381  |
| 0.8810 | -.0195525  | -.0328670  | +0.0038967 | +0.0052979 | -.0008337  | -.0010374  |
| 0.8811 | -.0195365  | -.0328449  | +0.0038935 | +0.0052940 | -.0008330  | -.0010366  |
| 0.8812 | -.0195206  | -.0328227  | +0.0038903 | +0.0052902 | -.0008323  | -.0010358  |
| 0.8813 | -.0195046  | -.0328006  | +0.0038872 | +0.0052863 | -.0008317  | -.0010350  |
| 0.8814 | -.0194886  | -.0327784  | +0.0038840 | +0.0052825 | -.0008310  | -.0010342  |
| 0.8815 | -.0194727  | -.0327562  | +0.0038809 | +0.0052786 | -.0008303  | -.0010335  |
| 0.8816 | -.0194567  | -.0327340  | +0.0038777 | +0.0052747 | -.0008296  | -.0010327  |
| 0.8817 | -.0194407  | -.0327118  | +0.0038745 | +0.0052709 | -.0008290  | -.0010319  |
| 0.8818 | -.0194248  | -.0326896  | +0.0038714 | +0.0052670 | -.0008283  | -.0010311  |
| 0.8819 | -.0194088  | -.0326674  | +0.0038682 | +0.0052631 | -.0008276  | -.0010304  |
| 0.8820 | -.0193928  | -.0326452  | +0.0038651 | +0.0052593 | -.0008269  | -.0010296  |
| 0.8821 | -.0193769  | -.0326229  | +0.0038619 | +0.0052554 | -.0008263  | -.0010288  |
| 0.8822 | -.0193609  | -.0326007  | +0.0038587 | +0.0052515 | -.0008256  | -.0010280  |
| 0.8823 | -.0193449  | -.0325784  | +0.0038556 | +0.0052476 | -.0008249  | -.0010272  |
| 0.8824 | -.0193289  | -.0325562  | +0.0038524 | +0.0052438 | -.0008243  | -.0010265  |
| 0.8825 | -.0193130  | -.0325339  | +0.0038493 | +0.0052399 | -.0008236  | -.0010257  |
| 0.8826 | -.0192970  | -.0325116  | +0.0038461 | +0.0052360 | -.0008229  | -.0010249  |
| 0.8827 | -.0192810  | -.0324893  | +0.0038429 | +0.0052322 | -.0008222  | -.0010241  |
| 0.8828 | -.0192650  | -.0324671  | +0.0038398 | +0.0052283 | -.0008216  | -.0010233  |
| 0.8829 | -.0192490  | -.0324447  | +0.0038366 | +0.0052244 | -.0008209  | -.0010225  |
| 0.8830 | -.0192331  | -.0324224  | +0.0038334 | +0.0052205 | -.0008202  | -.0010218  |
| 0.8831 | -.0192171  | -.0324001  | +0.0038303 | +0.0052166 | -.0008195  | -.0010210  |
| 0.8832 | -.0192011  | -.0323778  | +0.0038271 | +0.0052128 | -.0008189  | -.0010202  |
| 0.8833 | -.0191851  | -.0323554  | +0.0038240 | +0.0052089 | -.0008182  | -.0010194  |
| 0.8834 | -.0191691  | -.0323331  | +0.0038208 | +0.0052050 | -.0008175  | -.0010186  |
| 0.8835 | -.0191531  | -.0323107  | +0.0038176 | +0.0052011 | -.0008168  | -.0010179  |
| 0.8836 | -.0191372  | -.0322884  | +0.0038145 | +0.0051972 | -.0008162  | -.0010171  |
| 0.8837 | -.0191212  | -.0322660  | +0.0038113 | +0.0051933 | -.0008155  | -.0010163  |
| 0.8838 | -.0191052  | -.0322436  | +0.0038081 | +0.0051894 | -.0008148  | -.0010155  |
| 0.8839 | -.0190892  | -.0322212  | +0.0038050 | +0.0051856 | -.0008141  | -.0010147  |
| 0.8840 | -.0190732  | -.0321988  | +0.0038018 | +0.0051817 | -.0008135  | -.0010139  |
| 0.8841 | -.0190572  | -.0321764  | +0.0037986 | +0.0051778 | -.0008128  | -.0010132  |
| 0.8842 | -.0190412  | -.0321540  | +0.0037955 | +0.0051739 | -.0008121  | -.0010124  |
| 0.8843 | -.0190252  | -.0321316  | +0.0037923 | +0.0051700 | -.0008114  | -.0010116  |
| 0.8844 | -.0190092  | -.0321091  | +0.0037891 | +0.0051661 | -.0008108  | -.0010108  |
| 0.8845 | -.0189932  | -.0320867  | +0.0037860 | +0.0051622 | -.0008101  | -.0010100  |
| 0.8846 | -.0189772  | -.0320642  | +0.0037828 | +0.0051583 | -.0008094  | -.0010092  |
| 0.8847 | -.0189612  | -.0320418  | +0.0037796 | +0.0051544 | -.0008087  | -.0010085  |
| 0.8848 | -.0189452  | -.0320193  | +0.0037765 | +0.0051505 | -.0008080  | -.0010077  |
| 0.8849 | -.0189292  | -.0319968  | +0.0037733 | +0.0051466 | -.0008074  | -.0010069  |
| 0.8850 | -.0189132  | -.0319743  | +0.0037701 | +0.0051427 | -.0008067  | -.0010061  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.8850 | -.0189132  | -.0319743  | +0.0037701 | +0.0051427 | -.0008067  | -.0010061  |
| 0.8851 | -.0188972  | -.0319518  | +0.0037670 | +0.0051388 | -.0008060  | -.0010053  |
| 0.8852 | -.0188812  | -.0319293  | +0.0037638 | +0.0051349 | -.0008053  | -.0010045  |
| 0.8853 | -.0188652  | -.0319068  | +0.0037606 | +0.0051310 | -.0008047  | -.0010038  |
| 0.8854 | -.0188492  | -.0318843  | +0.0037575 | +0.0051271 | -.0008040  | -.0010030  |
| 0.8855 | -.0188331  | -.0318617  | +0.0037543 | +0.0051232 | -.0008033  | -.0010022  |
| 0.8856 | -.0188171  | -.0318392  | +0.0037511 | +0.0051193 | -.0008026  | -.0010014  |
| 0.8857 | -.0188011  | -.0318166  | +0.0037479 | +0.0051154 | -.0008020  | -.0010006  |
| 0.8858 | -.0187851  | -.0317941  | +0.0037448 | +0.0051115 | -.0008013  | -.0009998  |
| 0.8859 | -.0187691  | -.0317715  | +0.0037416 | +0.0051076 | -.0008006  | -.0009990  |
| 0.8860 | -.0187531  | -.0317489  | +0.0037384 | +0.0051036 | -.0007999  | -.0009982  |
| 0.8861 | -.0187371  | -.0317263  | +0.0037353 | +0.0050997 | -.0007993  | -.0009975  |
| 0.8862 | -.0187210  | -.0317037  | +0.0037321 | +0.0050958 | -.0007986  | -.0009967  |
| 0.8863 | -.0187050  | -.0316811  | +0.0037289 | +0.0050919 | -.0007979  | -.0009959  |
| 0.8864 | -.0186890  | -.0316585  | +0.0037257 | +0.0050880 | -.0007972  | -.0009951  |
| 0.8865 | -.0186730  | -.0316359  | +0.0037226 | +0.0050841 | -.0007966  | -.0009943  |
| 0.8866 | -.0186570  | -.0316133  | +0.0037194 | +0.0050802 | -.0007959  | -.0009935  |
| 0.8867 | -.0186409  | -.0315906  | +0.0037162 | +0.0050762 | -.0007952  | -.0009927  |
| 0.8868 | -.0186249  | -.0315680  | +0.0037130 | +0.0050723 | -.0007945  | -.0009920  |
| 0.8869 | -.0186089  | -.0315453  | +0.0037099 | +0.0050684 | -.0007938  | -.0009912  |
| 0.8870 | -.0185929  | -.0315226  | +0.0037067 | +0.0050645 | -.0007932  | -.0009904  |
| 0.8871 | -.0185768  | -.0315000  | +0.0037035 | +0.0050606 | -.0007925  | -.0009896  |
| 0.8872 | -.0185608  | -.0314773  | +0.0037004 | +0.0050566 | -.0007918  | -.0009888  |
| 0.8873 | -.0185448  | -.0314546  | +0.0036972 | +0.0050527 | -.0007911  | -.0009880  |
| 0.8874 | -.0185287  | -.0314319  | +0.0036940 | +0.0050488 | -.0007905  | -.0009872  |
| 0.8875 | -.0185127  | -.0314092  | +0.0036908 | +0.0050449 | -.0007898  | -.0009864  |
| 0.8876 | -.0184967  | -.0313865  | +0.0036876 | +0.0050409 | -.0007891  | -.0009856  |
| 0.8877 | -.0184806  | -.0313637  | +0.0036845 | +0.0050370 | -.0007884  | -.0009849  |
| 0.8878 | -.0184646  | -.0313410  | +0.0036813 | +0.0050331 | -.0007877  | -.0009841  |
| 0.8879 | -.0184486  | -.0313182  | +0.0036781 | +0.0050291 | -.0007871  | -.0009833  |
| 0.8880 | -.0184325  | -.0312955  | +0.0036749 | +0.0050252 | -.0007864  | -.0009825  |
| 0.8881 | -.0184165  | -.0312727  | +0.0036718 | +0.0050213 | -.0007857  | -.0009817  |
| 0.8882 | -.0184004  | -.0312499  | +0.0036686 | +0.0050173 | -.0007850  | -.0009809  |
| 0.8883 | -.0183844  | -.0312272  | +0.0036654 | +0.0050134 | -.0007844  | -.0009801  |
| 0.8884 | -.0183683  | -.0312044  | +0.0036622 | +0.0050095 | -.0007837  | -.0009793  |
| 0.8885 | -.0183523  | -.0311816  | +0.0036591 | +0.0050055 | -.0007830  | -.0009785  |
| 0.8886 | -.0183363  | -.0311588  | +0.0036559 | +0.0050016 | -.0007823  | -.0009777  |
| 0.8887 | -.0183202  | -.0311359  | +0.0036527 | +0.0049976 | -.0007816  | -.0009769  |
| 0.8888 | -.0183042  | -.0311131  | +0.0036495 | +0.0049937 | -.0007810  | -.0009762  |
| 0.8889 | -.0182881  | -.0310903  | +0.0036463 | +0.0049898 | -.0007803  | -.0009754  |
| 0.8890 | -.0182721  | -.0310674  | +0.0036432 | +0.0049858 | -.0007796  | -.0009746  |
| 0.8891 | -.0182560  | -.0310446  | +0.0036400 | +0.0049819 | -.0007789  | -.0009738  |
| 0.8892 | -.0182400  | -.0310217  | +0.0036368 | +0.0049779 | -.0007783  | -.0009730  |
| 0.8893 | -.0182239  | -.0309989  | +0.0036336 | +0.0049740 | -.0007776  | -.0009722  |
| 0.8894 | -.0182079  | -.0309760  | +0.0036304 | +0.0049700 | -.0007769  | -.0009714  |
| 0.8895 | -.0181918  | -.0309531  | +0.0036273 | +0.0049661 | -.0007762  | -.0009706  |
| 0.8896 | -.0181757  | -.0309302  | +0.0036241 | +0.0049621 | -.0007755  | -.0009698  |
| 0.8897 | -.0181597  | -.0309073  | +0.0036209 | +0.0049582 | -.0007749  | -.0009690  |
| 0.8898 | -.0181436  | -.0308844  | +0.0036177 | +0.0049542 | -.0007742  | -.0009682  |
| 0.8899 | -.0181276  | -.0308614  | +0.0036145 | +0.0049503 | -.0007735  | -.0009674  |
| 0.8900 | -.0181115  | -.0308385  | +0.0036113 | +0.0049463 | -.0007728  | -.0009666  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.8900 | -.0181115  | -.0308385  | +.0036113  | +.0049463  | -.0007728  | -.0009666  |
| 0.8901 | -.0180954  | -.0308156  | +.0036082  | +.0049424  | -.0007721  | -.0009659  |
| 0.8902 | -.0180794  | -.0307926  | +.0036050  | +.0049384  | -.0007715  | -.0009651  |
| 0.8903 | -.0180633  | -.0307696  | +.0036018  | +.0049345  | -.0007708  | -.0009643  |
| 0.8904 | -.0180472  | -.0307467  | +.0035986  | +.0049305  | -.0007701  | -.0009635  |
| 0.8905 | -.0180312  | -.0307237  | +.0035954  | +.0049266  | -.0007694  | -.0009627  |
| 0.8906 | -.0180151  | -.0307007  | +.0035922  | +.0049226  | -.0007687  | -.0009619  |
| 0.8907 | -.0179990  | -.0306777  | +.0035891  | +.0049186  | -.0007681  | -.0009611  |
| 0.8908 | -.0179830  | -.0306547  | +.0035859  | +.0049147  | -.0007674  | -.0009603  |
| 0.8909 | -.0179669  | -.0306317  | +.0035827  | +.0049107  | -.0007667  | -.0009595  |
| 0.8910 | -.0179508  | -.0306087  | +.0035795  | +.0049068  | -.0007660  | -.0009587  |
| 0.8911 | -.0179348  | -.0305856  | +.0035763  | +.0049028  | -.0007653  | -.0009579  |
| 0.8912 | -.0179187  | -.0305626  | +.0035731  | +.0048988  | -.0007647  | -.0009571  |
| 0.8913 | -.0179026  | -.0305395  | +.0035699  | +.0048949  | -.0007640  | -.0009563  |
| 0.8914 | -.0178865  | -.0305165  | +.0035668  | +.0048909  | -.0007633  | -.0009555  |
| 0.8915 | -.0178705  | -.0304934  | +.0035636  | +.0048869  | -.0007626  | -.0009547  |
| 0.8916 | -.0178544  | -.0304703  | +.0035604  | +.0048829  | -.0007619  | -.0009539  |
| 0.8917 | -.0178383  | -.0304473  | +.0035572  | +.0048790  | -.0007613  | -.0009531  |
| 0.8918 | -.0178222  | -.0304242  | +.0035540  | +.0048750  | -.0007606  | -.0009523  |
| 0.8919 | -.0178061  | -.0304011  | +.0035508  | +.0048710  | -.0007599  | -.0009515  |
| 0.8920 | -.0177900  | -.0303780  | +.0035476  | +.0048671  | -.0007592  | -.0009507  |
| 0.8921 | -.0177740  | -.0303548  | +.0035444  | +.0048631  | -.0007585  | -.0009499  |
| 0.8922 | -.0177579  | -.0303317  | +.0035413  | +.0048591  | -.0007579  | -.0009491  |
| 0.8923 | -.0177418  | -.0303086  | +.0035381  | +.0048551  | -.0007572  | -.0009483  |
| 0.8924 | -.0177257  | -.0302854  | +.0035349  | +.0048512  | -.0007565  | -.0009475  |
| 0.8925 | -.0177096  | -.0302623  | +.0035317  | +.0048472  | -.0007558  | -.0009468  |
| 0.8926 | -.0176935  | -.0302391  | +.0035285  | +.0048432  | -.0007551  | -.0009460  |
| 0.8927 | -.0176774  | -.0302159  | +.0035253  | +.0048392  | -.0007545  | -.0009452  |
| 0.8928 | -.0176613  | -.0301927  | +.0035221  | +.0048352  | -.0007538  | -.0009444  |
| 0.8929 | -.0176453  | -.0301695  | +.0035189  | +.0048312  | -.0007531  | -.0009436  |
| 0.8930 | -.0176292  | -.0301463  | +.0035157  | +.0048273  | -.0007524  | -.0009428  |
| 0.8931 | -.0176131  | -.0301231  | +.0035125  | +.0048233  | -.0007517  | -.0009420  |
| 0.8932 | -.0175970  | -.0300999  | +.0035094  | +.0048193  | -.0007511  | -.0009412  |
| 0.8933 | -.0175809  | -.0300767  | +.0035062  | +.0048153  | -.0007504  | -.0009404  |
| 0.8934 | -.0175648  | -.0300534  | +.0035030  | +.0048113  | -.0007497  | -.0009396  |
| 0.8935 | -.0175487  | -.0300302  | +.0034998  | +.0048073  | -.0007490  | -.0009388  |
| 0.8936 | -.0175326  | -.0300069  | +.0034966  | +.0048033  | -.0007483  | -.0009380  |
| 0.8937 | -.0175165  | -.0299837  | +.0034934  | +.0047993  | -.0007476  | -.0009372  |
| 0.8938 | -.0175004  | -.0299604  | +.0034902  | +.0047953  | -.0007470  | -.0009364  |
| 0.8939 | -.0174843  | -.0299371  | +.0034870  | +.0047914  | -.0007463  | -.0009356  |
| 0.8940 | -.0174682  | -.0299138  | +.0034838  | +.0047874  | -.0007456  | -.0009348  |
| 0.8941 | -.0174521  | -.0298905  | +.0034806  | +.0047834  | -.0007449  | -.0009340  |
| 0.8942 | -.0174360  | -.0298672  | +.0034774  | +.0047794  | -.0007442  | -.0009332  |
| 0.8943 | -.0174198  | -.0298439  | +.0034742  | +.0047754  | -.0007436  | -.0009324  |
| 0.8944 | -.0174037  | -.0298206  | +.0034710  | +.0047714  | -.0007429  | -.0009316  |
| 0.8945 | -.0173876  | -.0297972  | +.0034678  | +.0047674  | -.0007422  | -.0009308  |
| 0.8946 | -.0173715  | -.0297739  | +.0034647  | +.0047634  | -.0007415  | -.0009300  |
| 0.8947 | -.0173554  | -.0297506  | +.0034615  | +.0047594  | -.0007408  | -.0009292  |
| 0.8948 | -.0173393  | -.0297272  | +.0034583  | +.0047554  | -.0007401  | -.0009284  |
| 0.8949 | -.0173232  | -.0297038  | +.0034551  | +.0047514  | -.0007395  | -.0009275  |
| 0.8950 | -.0173071  | -.0296804  | +.0034519  | +.0047473  | -.0007388  | -.0009267  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.8950 | -.0173071  | -.0296804  | +0.0034519 | +0.0047473 | -.0007388  | -.0009267  |
| 0.8951 | -.0172909  | -.0296570  | +0.0034487 | +0.0047433 | -.0007381  | -.0009259  |
| 0.8952 | -.0172748  | -.0296337  | +0.0034455 | +0.0047393 | -.0007374  | -.0009251  |
| 0.8953 | -.0172587  | -.0296102  | +0.0034423 | +0.0047353 | -.0007367  | -.0009243  |
| 0.8954 | -.0172426  | -.0295868  | +0.0034391 | +0.0047313 | -.0007361  | -.0009235  |
| 0.8955 | -.0172265  | -.0295634  | +0.0034359 | +0.0047273 | -.0007354  | -.0009227  |
| 0.8956 | -.0172104  | -.0295400  | +0.0034327 | +0.0047233 | -.0007347  | -.0009219  |
| 0.8957 | -.0171942  | -.0295165  | +0.0034295 | +0.0047193 | -.0007340  | -.0009211  |
| 0.8958 | -.0171781  | -.0294931  | +0.0034263 | +0.0047153 | -.0007333  | -.0009203  |
| 0.8959 | -.0171620  | -.0294696  | +0.0034231 | +0.0047113 | -.0007326  | -.0009195  |
| 0.8960 | -.0171459  | -.0294461  | +0.0034199 | +0.0047072 | -.0007320  | -.0009187  |
| 0.8961 | -.0171297  | -.0294227  | +0.0034167 | +0.0047032 | -.0007313  | -.0009179  |
| 0.8962 | -.0171136  | -.0293992  | +0.0034135 | +0.0046992 | -.0007306  | -.0009171  |
| 0.8963 | -.0170975  | -.0293757  | +0.0034103 | +0.0046952 | -.0007299  | -.0009163  |
| 0.8964 | -.0170813  | -.0293522  | +0.0034071 | +0.0046912 | -.0007292  | -.0009155  |
| 0.8965 | -.0170652  | -.0293287  | +0.0034039 | +0.0046871 | -.0007285  | -.0009147  |
| 0.8966 | -.0170491  | -.0293051  | +0.0034007 | +0.0046831 | -.0007279  | -.0009139  |
| 0.8967 | -.0170329  | -.0292816  | +0.0033975 | +0.0046791 | -.0007272  | -.0009131  |
| 0.8968 | -.0170168  | -.0292581  | +0.0033943 | +0.0046751 | -.0007265  | -.0009123  |
| 0.8969 | -.0170007  | -.0292345  | +0.0033911 | +0.0046710 | -.0007258  | -.0009115  |
| 0.8970 | -.0169845  | -.0292110  | +0.0033879 | +0.0046670 | -.0007251  | -.0009107  |
| 0.8971 | -.0169684  | -.0291874  | +0.0033847 | +0.0046630 | -.0007244  | -.0009099  |
| 0.8972 | -.0169523  | -.0291638  | +0.0033815 | +0.0046590 | -.0007238  | -.0009091  |
| 0.8973 | -.0169361  | -.0291402  | +0.0033783 | +0.0046549 | -.0007231  | -.0009083  |
| 0.8974 | -.0169200  | -.0291166  | +0.0033751 | +0.0046509 | -.0007224  | -.0009074  |
| 0.8975 | -.0169039  | -.0290930  | +0.0033719 | +0.0046469 | -.0007217  | -.0009066  |
| 0.8976 | -.0168877  | -.0290694  | +0.0033687 | +0.0046428 | -.0007210  | -.0009058  |
| 0.8977 | -.0168716  | -.0290458  | +0.0033655 | +0.0046388 | -.0007203  | -.0009050  |
| 0.8978 | -.0168554  | -.0290222  | +0.0033623 | +0.0046348 | -.0007197  | -.0009042  |
| 0.8979 | -.0168393  | -.0289985  | +0.0033591 | +0.0046307 | -.0007190  | -.0009034  |
| 0.8980 | -.0168231  | -.0289749  | +0.0033559 | +0.0046267 | -.0007183  | -.0009026  |
| 0.8981 | -.0168070  | -.0289512  | +0.0033527 | +0.0046227 | -.0007176  | -.0009018  |
| 0.8982 | -.0167908  | -.0289275  | +0.0033495 | +0.0046186 | -.0007169  | -.0009010  |
| 0.8983 | -.0167747  | -.0289039  | +0.0033463 | +0.0046146 | -.0007162  | -.0009002  |
| 0.8984 | -.0167585  | -.0288802  | +0.0033431 | +0.0046105 | -.0007155  | -.0008994  |
| 0.8985 | -.0167424  | -.0288565  | +0.0033399 | +0.0046065 | -.0007149  | -.0008986  |
| 0.8986 | -.0167262  | -.0288328  | +0.0033366 | +0.0046025 | -.0007142  | -.0008978  |
| 0.8987 | -.0167101  | -.0288091  | +0.0033334 | +0.0045984 | -.0007135  | -.0008969  |
| 0.8988 | -.0166939  | -.0287854  | +0.0033302 | +0.0045944 | -.0007128  | -.0008961  |
| 0.8989 | -.0166778  | -.0287616  | +0.0033270 | +0.0045903 | -.0007121  | -.0008953  |
| 0.8990 | -.0166616  | -.0287379  | +0.0033238 | +0.0045863 | -.0007114  | -.0008945  |
| 0.8991 | -.0166455  | -.0287141  | +0.0033206 | +0.0045822 | -.0007108  | -.0008937  |
| 0.8992 | -.0166293  | -.0286904  | +0.0033174 | +0.0045782 | -.0007101  | -.0008929  |
| 0.8993 | -.0166131  | -.0286666  | +0.0033142 | +0.0045741 | -.0007094  | -.0008921  |
| 0.8994 | -.0165970  | -.0286428  | +0.0033110 | +0.0045701 | -.0007087  | -.0008913  |
| 0.8995 | -.0165808  | -.0286191  | +0.0033078 | +0.0045660 | -.0007080  | -.0008905  |
| 0.8996 | -.0165647  | -.0285953  | +0.0033046 | +0.0045620 | -.0007073  | -.0008897  |
| 0.8997 | -.0165485  | -.0285715  | +0.0033014 | +0.0045579 | -.0007066  | -.0008889  |
| 0.8998 | -.0165323  | -.0285476  | +0.0032982 | +0.0045539 | -.0007060  | -.0008880  |
| 0.8999 | -.0165162  | -.0285238  | +0.0032950 | +0.0045498 | -.0007053  | -.0008872  |
| 0.9000 | -.0165000  | -.0285000  | +0.0032917 | +0.0045458 | -.0007046  | -.0008864  |



| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.9000 | -.0165000  | -.0285000  | +0.0032917 | +0.0045458 | -.0007046  | -.0008864  |
| 0.9001 | -.0164838  | -.0284762  | +0.0032885 | +0.0045417 | -.0007039  | -.0008856  |
| 0.9002 | -.0164677  | -.0284523  | +0.0032853 | +0.0045376 | -.0007032  | -.0008848  |
| 0.9003 | -.0164515  | -.0284285  | +0.0032821 | +0.0045336 | -.0007025  | -.0008840  |
| 0.9004 | -.0164353  | -.0284046  | +0.0032789 | +0.0045295 | -.0007018  | -.0008832  |
| 0.9005 | -.0164192  | -.0283807  | +0.0032757 | +0.0045254 | -.0007012  | -.0008824  |
| 0.9006 | -.0164030  | -.0283568  | +0.0032725 | +0.0045214 | -.0007005  | -.0008816  |
| 0.9007 | -.0163868  | -.0283329  | +0.0032693 | +0.0045173 | -.0006998  | -.0008807  |
| 0.9008 | -.0163706  | -.0283090  | +0.0032661 | +0.0045133 | -.0006991  | -.0008799  |
| 0.9009 | -.0163545  | -.0282851  | +0.0032629 | +0.0045092 | -.0006984  | -.0008791  |
| 0.9010 | -.0163383  | -.0282612  | +0.0032597 | +0.0045051 | -.0006977  | -.0008783  |
| 0.9011 | -.0163221  | -.0282373  | +0.0032564 | +0.0045011 | -.0006970  | -.0008775  |
| 0.9012 | -.0163059  | -.0282134  | +0.0032532 | +0.0044970 | -.0006964  | -.0008767  |
| 0.9013 | -.0162897  | -.0281894  | +0.0032500 | +0.0044929 | -.0006957  | -.0008759  |
| 0.9014 | -.0162736  | -.0281655  | +0.0032468 | +0.0044888 | -.0006950  | -.0008751  |
| 0.9015 | -.0162574  | -.0281415  | +0.0032436 | +0.0044848 | -.0006943  | -.0008742  |
| 0.9016 | -.0162412  | -.0281175  | +0.0032404 | +0.0044807 | -.0006936  | -.0008734  |
| 0.9017 | -.0162250  | -.0280935  | +0.0032372 | +0.0044766 | -.0006929  | -.0008726  |
| 0.9018 | -.0162088  | -.0280695  | +0.0032340 | +0.0044725 | -.0006922  | -.0008718  |
| 0.9019 | -.0161927  | -.0280455  | +0.0032307 | +0.0044685 | -.0006916  | -.0008710  |
| 0.9020 | -.0161765  | -.0280215  | +0.0032275 | +0.0044644 | -.0006909  | -.0008702  |
| 0.9021 | -.0161603  | -.0279975  | +0.0032243 | +0.0044603 | -.0006902  | -.0008694  |
| 0.9022 | -.0161441  | -.0279735  | +0.0032211 | +0.0044562 | -.0006895  | -.0008685  |
| 0.9023 | -.0161279  | -.0279495  | +0.0032179 | +0.0044521 | -.0006888  | -.0008677  |
| 0.9024 | -.0161117  | -.0279254  | +0.0032147 | +0.0044481 | -.0006881  | -.0008669  |
| 0.9025 | -.0160955  | -.0279014  | +0.0032115 | +0.0044440 | -.0006874  | -.0008661  |
| 0.9026 | -.0160793  | -.0278773  | +0.0032082 | +0.0044399 | -.0006868  | -.0008653  |
| 0.9027 | -.0160631  | -.0278532  | +0.0032050 | +0.0044358 | -.0006861  | -.0008645  |
| 0.9028 | -.0160469  | -.0278291  | +0.0032018 | +0.0044317 | -.0006854  | -.0008637  |
| 0.9029 | -.0160308  | -.0278050  | +0.0031986 | +0.0044276 | -.0006847  | -.0008628  |
| 0.9030 | -.0160146  | -.0277809  | +0.0031954 | +0.0044235 | -.0006840  | -.0008620  |
| 0.9031 | -.0159984  | -.0277568  | +0.0031922 | +0.0044195 | -.0006833  | -.0008612  |
| 0.9032 | -.0159822  | -.0277327  | +0.0031889 | +0.0044154 | -.0006826  | -.0008604  |
| 0.9033 | -.0159660  | -.0277086  | +0.0031857 | +0.0044113 | -.0006819  | -.0008596  |
| 0.9034 | -.0159498  | -.0276845  | +0.0031825 | +0.0044072 | -.0006813  | -.0008588  |
| 0.9035 | -.0159336  | -.0276603  | +0.0031793 | +0.0044031 | -.0006806  | -.0008579  |
| 0.9036 | -.0159174  | -.0276362  | +0.0031761 | +0.0043990 | -.0006799  | -.0008571  |
| 0.9037 | -.0159012  | -.0276120  | +0.0031729 | +0.0043949 | -.0006792  | -.0008563  |
| 0.9038 | -.0158850  | -.0275878  | +0.0031696 | +0.0043908 | -.0006785  | -.0008555  |
| 0.9039 | -.0158687  | -.0275636  | +0.0031664 | +0.0043867 | -.0006778  | -.0008547  |
| 0.9040 | -.0158525  | -.0275395  | +0.0031632 | +0.0043826 | -.0006771  | -.0008539  |
| 0.9041 | -.0158363  | -.0275153  | +0.0031600 | +0.0043785 | -.0006764  | -.0008530  |
| 0.9042 | -.0158201  | -.0274910  | +0.0031568 | +0.0043744 | -.0006758  | -.0008522  |
| 0.9043 | -.0158039  | -.0274668  | +0.0031535 | +0.0043703 | -.0006751  | -.0008514  |
| 0.9044 | -.0157877  | -.0274426  | +0.0031503 | +0.0043662 | -.0006744  | -.0008506  |
| 0.9045 | -.0157715  | -.0274184  | +0.0031471 | +0.0043621 | -.0006737  | -.0008498  |
| 0.9046 | -.0157553  | -.0273941  | +0.0031439 | +0.0043580 | -.0006730  | -.0008489  |
| 0.9047 | -.0157391  | -.0273699  | +0.0031407 | +0.0043539 | -.0006723  | -.0008481  |
| 0.9048 | -.0157229  | -.0273456  | +0.0031374 | +0.0043498 | -.0006716  | -.0008473  |
| 0.9049 | -.0157067  | -.0273213  | +0.0031342 | +0.0043457 | -.0006709  | -.0008465  |
| 0.9050 | -.0156904  | -.0272971  | +0.0031310 | +0.0043416 | -.0006703  | -.0008457  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.9050 | -.0156904  | -.0272971  | +0.0031310 | +0.0043416 | -.0006703  | -.0008457  |
| 0.9051 | -.0156742  | -.0272728  | +0.0031278 | +0.0043375 | -.0006696  | -.0008449  |
| 0.9052 | -.0156580  | -.0272485  | +0.0031246 | +0.0043333 | -.0006689  | -.0008440  |
| 0.9053 | -.0156418  | -.0272242  | +0.0031213 | +0.0043292 | -.0006682  | -.0008432  |
| 0.9054 | -.0156256  | -.0271999  | +0.0031181 | +0.0043251 | -.0006675  | -.0008424  |
| 0.9055 | -.0156093  | -.0271755  | +0.0031149 | +0.0043210 | -.0006668  | -.0008416  |
| 0.9056 | -.0155931  | -.0271512  | +0.0031117 | +0.0043169 | -.0006661  | -.0008408  |
| 0.9057 | -.0155769  | -.0271268  | +0.0031085 | +0.0043128 | -.0006654  | -.0008399  |
| 0.9058 | -.0155607  | -.0271025  | +0.0031052 | +0.0043087 | -.0006648  | -.0008391  |
| 0.9059 | -.0155445  | -.0270781  | +0.0031020 | +0.0043045 | -.0006641  | -.0008383  |
| 0.9060 | -.0155282  | -.0270538  | +0.0030988 | +0.0043004 | -.0006634  | -.0008375  |
| 0.9061 | -.0155120  | -.0270294  | +0.0030956 | +0.0042963 | -.0006627  | -.0008367  |
| 0.9062 | -.0154958  | -.0270050  | +0.0030923 | +0.0042922 | -.0006620  | -.0008358  |
| 0.9063 | -.0154796  | -.0269806  | +0.0030891 | +0.0042881 | -.0006613  | -.0008350  |
| 0.9064 | -.0154633  | -.0269562  | +0.0030859 | +0.0042839 | -.0006606  | -.0008342  |
| 0.9065 | -.0154471  | -.0269318  | +0.0030827 | +0.0042798 | -.0006599  | -.0008334  |
| 0.9066 | -.0154309  | -.0269074  | +0.0030794 | +0.0042757 | -.0006592  | -.0008325  |
| 0.9067 | -.0154146  | -.0268829  | +0.0030762 | +0.0042716 | -.0006586  | -.0008317  |
| 0.9068 | -.0153984  | -.0268585  | +0.0030730 | +0.0042674 | -.0006579  | -.0008309  |
| 0.9069 | -.0153822  | -.0268340  | +0.0030698 | +0.0042633 | -.0006572  | -.0008301  |
| 0.9070 | -.0153659  | -.0268096  | +0.0030665 | +0.0042592 | -.0006565  | -.0008293  |
| 0.9071 | -.0153497  | -.0267851  | +0.0030633 | +0.0042550 | -.0006558  | -.0008284  |
| 0.9072 | -.0153335  | -.0267606  | +0.0030601 | +0.0042509 | -.0006551  | -.0008276  |
| 0.9073 | -.0153172  | -.0267361  | +0.0030569 | +0.0042468 | -.0006544  | -.0008268  |
| 0.9074 | -.0153010  | -.0267116  | +0.0030536 | +0.0042426 | -.0006537  | -.0008260  |
| 0.9075 | -.0152848  | -.0266871  | +0.0030504 | +0.0042385 | -.0006530  | -.0008251  |
| 0.9076 | -.0152685  | -.0266626  | +0.0030472 | +0.0042344 | -.0006523  | -.0008243  |
| 0.9077 | -.0152523  | -.0266381  | +0.0030440 | +0.0042302 | -.0006517  | -.0008235  |
| 0.9078 | -.0152360  | -.0266135  | +0.0030407 | +0.0042261 | -.0006510  | -.0008227  |
| 0.9079 | -.0152198  | -.0265890  | +0.0030375 | +0.0042220 | -.0006503  | -.0008218  |
| 0.9080 | -.0152036  | -.0265644  | +0.0030343 | +0.0042178 | -.0006496  | -.0008210  |
| 0.9081 | -.0151873  | -.0265399  | +0.0030310 | +0.0042137 | -.0006489  | -.0008202  |
| 0.9082 | -.0151711  | -.0265153  | +0.0030278 | +0.0042095 | -.0006482  | -.0008194  |
| 0.9083 | -.0151548  | -.0264907  | +0.0030246 | +0.0042054 | -.0006475  | -.0008185  |
| 0.9084 | -.0151386  | -.0264661  | +0.0030214 | +0.0042012 | -.0006468  | -.0008177  |
| 0.9085 | -.0151223  | -.0264416  | +0.0030181 | +0.0041971 | -.0006461  | -.0008169  |
| 0.9086 | -.0151061  | -.0264169  | +0.0030149 | +0.0041930 | -.0006455  | -.0008161  |
| 0.9087 | -.0150898  | -.0263923  | +0.0030117 | +0.0041888 | -.0006448  | -.0008152  |
| 0.9088 | -.0150736  | -.0263677  | +0.0030084 | +0.0041847 | -.0006441  | -.0008144  |
| 0.9089 | -.0150573  | -.0263431  | +0.0030052 | +0.0041805 | -.0006434  | -.0008136  |
| 0.9090 | -.0150411  | -.0263184  | +0.0030020 | +0.0041764 | -.0006427  | -.0008128  |
| 0.9091 | -.0150248  | -.0262938  | +0.0029988 | +0.0041722 | -.0006420  | -.0008119  |
| 0.9092 | -.0150086  | -.0262691  | +0.0029955 | +0.0041681 | -.0006413  | -.0008111  |
| 0.9093 | -.0149923  | -.0262444  | +0.0029923 | +0.0041639 | -.0006406  | -.0008103  |
| 0.9094 | -.0149761  | -.0262198  | +0.0029891 | +0.0041598 | -.0006399  | -.0008095  |
| 0.9095 | -.0149598  | -.0261951  | +0.0029858 | +0.0041556 | -.0006392  | -.0008086  |
| 0.9096 | -.0149435  | -.0261704  | +0.0029826 | +0.0041514 | -.0006385  | -.0008078  |
| 0.9097 | -.0149273  | -.0261457  | +0.0029794 | +0.0041473 | -.0006379  | -.0008070  |
| 0.9098 | -.0149110  | -.0261210  | +0.0029761 | +0.0041431 | -.0006372  | -.0008062  |
| 0.9099 | -.0148948  | -.0260962  | +0.0029729 | +0.0041390 | -.0006365  | -.0008053  |
| 0.9100 | -.0148785  | -.0260715  | +0.0029697 | +0.0041348 | -.0006358  | -.0008045  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.9950 | -.0008333  | -.0016542  | +.0001667  | +.0002490  | -.0000357  | -.0000475  |
| 0.9951 | -.0008166  | -.0016213  | +.0001633  | +.0002440  | -.0000350  | -.0000465  |
| 0.9952 | -.0008000  | -.0015885  | +.0001600  | +.0002390  | -.0000343  | -.0000456  |
| 0.9953 | -.0007833  | -.0015556  | +.0001567  | +.0002341  | -.0000336  | -.0000446  |
| 0.9954 | -.0007667  | -.0015228  | +.0001533  | +.0002291  | -.0000329  | -.0000437  |
| 0.9955 | -.0007500  | -.0014899  | +.0001500  | +.0002242  | -.0000321  | -.0000427  |
| 0.9956 | -.0007333  | -.0014570  | +.0001467  | +.0002192  | -.0000314  | -.0000418  |
| 0.9957 | -.0007167  | -.0014241  | +.0001433  | +.0002142  | -.0000307  | -.0000408  |
| 0.9958 | -.0007000  | -.0013912  | +.0001400  | +.0002093  | -.0000300  | -.0000399  |
| 0.9959 | -.0006833  | -.0013583  | +.0001367  | +.0002043  | -.0000293  | -.0000390  |
| 0.9960 | -.0006667  | -.0013253  | +.0001333  | +.0001993  | -.0000286  | -.0000380  |
| 0.9961 | -.0006500  | -.0012924  | +.0001300  | +.0001944  | -.0000279  | -.0000371  |
| 0.9962 | -.0006333  | -.0012595  | +.0001267  | +.0001894  | -.0000271  | -.0000361  |
| 0.9963 | -.0006167  | -.0012265  | +.0001233  | +.0001844  | -.0000264  | -.0000352  |
| 0.9964 | -.0006000  | -.0011935  | +.0001200  | +.0001795  | -.0000257  | -.0000342  |
| 0.9965 | -.0005833  | -.0011605  | +.0001167  | +.0001745  | -.0000250  | -.0000333  |
| 0.9966 | -.0005667  | -.0011276  | +.0001133  | +.0001695  | -.0000243  | -.0000323  |
| 0.9967 | -.0005500  | -.0010946  | +.0001100  | +.0001645  | -.0000236  | -.0000314  |
| 0.9968 | -.0005333  | -.0010616  | +.0001067  | +.0001596  | -.0000229  | -.0000304  |
| 0.9969 | -.0005167  | -.0010285  | +.0001033  | +.0001546  | -.0000221  | -.0000295  |
| 0.9970 | -.0005000  | -.0009955  | +.0001000  | +.0001496  | -.0000214  | -.0000285  |
| 0.9971 | -.0004833  | -.0009625  | +.0000967  | +.0001446  | -.0000207  | -.0000276  |
| 0.9972 | -.0004667  | -.0009294  | +.0000933  | +.0001397  | -.0000200  | -.0000266  |
| 0.9973 | -.0004500  | -.0008964  | +.0000900  | +.0001347  | -.0000193  | -.0000257  |
| 0.9974 | -.0004333  | -.0008633  | +.0000867  | +.0001297  | -.0000186  | -.0000247  |
| 0.9975 | -.0004167  | -.0008302  | +.0000833  | +.0001247  | -.0000179  | -.0000238  |
| 0.9976 | -.0004000  | -.0007971  | +.0000800  | +.0001198  | -.0000171  | -.0000228  |
| 0.9977 | -.0003833  | -.0007640  | +.0000767  | +.0001148  | -.0000164  | -.0000219  |
| 0.9978 | -.0003667  | -.0007309  | +.0000733  | +.0001098  | -.0000157  | -.0000209  |
| 0.9979 | -.0003500  | -.0006978  | +.0000700  | +.0001048  | -.0000150  | -.0000200  |
| 0.9980 | -.0003333  | -.0006647  | +.0000667  | +.0000998  | -.0000143  | -.0000190  |
| 0.9981 | -.0003167  | -.0006315  | +.0000633  | +.0000948  | -.0000136  | -.0000181  |
| 0.9982 | -.0003000  | -.0005984  | +.0000600  | +.0000899  | -.0000129  | -.0000171  |
| 0.9983 | -.0002833  | -.0005652  | +.0000567  | +.0000849  | -.0000121  | -.0000162  |
| 0.9984 | -.0002667  | -.0005321  | +.0000533  | +.0000799  | -.0000114  | -.0000152  |
| 0.9985 | -.0002500  | -.0004989  | +.0000500  | +.0000749  | -.0000107  | -.0000143  |
| 0.9986 | -.0002333  | -.0004657  | +.0000467  | +.0000699  | -.0000100  | -.0000133  |
| 0.9987 | -.0002167  | -.0004325  | +.0000433  | +.0000649  | -.0000093  | -.0000124  |
| 0.9988 | -.0002000  | -.0003993  | +.0000400  | +.0000599  | -.0000086  | -.0000114  |
| 0.9989 | -.0001833  | -.0003661  | +.0000367  | +.0000549  | -.0000079  | -.0000105  |
| 0.9990 | -.0001667  | -.0003328  | +.0000333  | +.0000500  | -.0000071  | -.0000095  |
| 0.9991 | -.0001500  | -.0002996  | +.0000300  | +.0000450  | -.0000064  | -.0000086  |
| 0.9992 | -.0001333  | -.0002663  | +.0000267  | +.0000400  | -.0000057  | -.0000076  |
| 0.9993 | -.0001167  | -.0002331  | +.0000233  | +.0000350  | -.0000050  | -.0000067  |
| 0.9994 | -.0001000  | -.0001998  | +.0000200  | +.0000300  | -.0000043  | -.0000057  |
| 0.9995 | -.0000833  | -.0001665  | +.0000167  | +.0000250  | -.0000036  | -.0000048  |
| 0.9996 | -.0000667  | -.0001333  | +.0000133  | +.0000200  | -.0000029  | -.0000038  |
| 0.9997 | -.0000500  | -.0001000  | +.0000100  | +.0000150  | -.0000021  | -.0000029  |
| 0.9998 | -.0000333  | -.0000666  | +.0000067  | +.0000100  | -.0000014  | -.0000019  |
| 0.9999 | -.0000167  | -.0000333  | +.0000033  | +.0000050  | -.0000007  | -.0000010  |
| 1.0000 | -.0000000  | -.0000000  | +.0000000  | +.0000000  | -.0000000  | -.0000000  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.9900 | -.0016665  | -.0032835  | +.0003333  | +.0004958  | -.0000714  | -.0000947  |
| 0.9901 | -.0016498  | -.0032512  | +.0003300  | +.0004909  | -.0000707  | -.0000937  |
| 0.9902 | -.0016332  | -.0032188  | +.0003266  | +.0004860  | -.0000700  | -.0000928  |
| 0.9903 | -.0016165  | -.0031864  | +.0003233  | +.0004810  | -.0000693  | -.0000918  |
| 0.9904 | -.0015999  | -.0031541  | +.0003200  | +.0004761  | -.0000686  | -.0000909  |
| 0.9905 | -.0015832  | -.0031217  | +.0003166  | +.0004712  | -.0000678  | -.0000900  |
| 0.9906 | -.0015665  | -.0030893  | +.0003133  | +.0004663  | -.0000671  | -.0000890  |
| 0.9907 | -.0015499  | -.0030569  | +.0003100  | +.0004614  | -.0000664  | -.0000881  |
| 0.9908 | -.0015332  | -.0030245  | +.0003066  | +.0004564  | -.0000657  | -.0000871  |
| 0.9909 | -.0015165  | -.0029921  | +.0003033  | +.0004515  | -.0000650  | -.0000862  |
| 0.9910 | -.0014999  | -.0029596  | +.0003000  | +.0004466  | -.0000643  | -.0000853  |
| 0.9911 | -.0014832  | -.0029272  | +.0002966  | +.0004417  | -.0000636  | -.0000843  |
| 0.9912 | -.0014666  | -.0028947  | +.0002933  | +.0004367  | -.0000629  | -.0000834  |
| 0.9913 | -.0014499  | -.0028623  | +.0002900  | +.0004318  | -.0000621  | -.0000824  |
| 0.9914 | -.0014332  | -.0028298  | +.0002866  | +.0004269  | -.0000614  | -.0000815  |
| 0.9915 | -.0014166  | -.0027973  | +.0002833  | +.0004220  | -.0000607  | -.0000805  |
| 0.9916 | -.0013999  | -.0027648  | +.0002800  | +.0004170  | -.0000600  | -.0000796  |
| 0.9917 | -.0013832  | -.0027323  | +.0002766  | +.0004121  | -.0000593  | -.0000787  |
| 0.9918 | -.0013666  | -.0026998  | +.0002733  | +.0004072  | -.0000586  | -.0000777  |
| 0.9919 | -.0013499  | -.0026673  | +.0002700  | +.0004022  | -.0000579  | -.0000768  |
| 0.9920 | -.0013332  | -.0026348  | +.0002666  | +.0003973  | -.0000571  | -.0000758  |
| 0.9921 | -.0013166  | -.0026022  | +.0002633  | +.0003924  | -.0000564  | -.0000749  |
| 0.9922 | -.0012999  | -.0025697  | +.0002600  | +.0003874  | -.0000557  | -.0000739  |
| 0.9923 | -.0012833  | -.0025371  | +.0002566  | +.0003825  | -.0000550  | -.0000730  |
| 0.9924 | -.0012666  | -.0025045  | +.0002533  | +.0003776  | -.0000543  | -.0000721  |
| 0.9925 | -.0012499  | -.0024719  | +.0002500  | +.0003726  | -.0000536  | -.0000711  |
| 0.9926 | -.0012333  | -.0024394  | +.0002466  | +.0003677  | -.0000529  | -.0000702  |
| 0.9927 | -.0012166  | -.0024068  | +.0002433  | +.0003628  | -.0000521  | -.0000692  |
| 0.9928 | -.0011999  | -.0023741  | +.0002400  | +.0003578  | -.0000514  | -.0000683  |
| 0.9929 | -.0011833  | -.0023415  | +.0002367  | +.0003529  | -.0000507  | -.0000673  |
| 0.9930 | -.0011666  | -.0023089  | +.0002333  | +.0003479  | -.0000500  | -.0000664  |
| 0.9931 | -.0011499  | -.0022762  | +.0002300  | +.0003430  | -.0000493  | -.0000654  |
| 0.9932 | -.0011333  | -.0022436  | +.0002267  | +.0003381  | -.0000486  | -.0000645  |
| 0.9933 | -.0011166  | -.0022109  | +.0002233  | +.0003331  | -.0000479  | -.0000636  |
| 0.9934 | -.0011000  | -.0021783  | +.0002200  | +.0003282  | -.0000471  | -.0000626  |
| 0.9935 | -.0010833  | -.0021456  | +.0002167  | +.0003232  | -.0000464  | -.0000617  |
| 0.9936 | -.0010666  | -.0021129  | +.0002133  | +.0003183  | -.0000457  | -.0000607  |
| 0.9937 | -.0010500  | -.0020802  | +.0002100  | +.0003133  | -.0000450  | -.0000598  |
| 0.9938 | -.0010333  | -.0020475  | +.0002067  | +.0003084  | -.0000443  | -.0000588  |
| 0.9939 | -.0010166  | -.0020148  | +.0002033  | +.0003034  | -.0000436  | -.0000579  |
| 0.9940 | -.0010000  | -.0019820  | +.0002000  | +.0002985  | -.0000429  | -.0000569  |
| 0.9941 | -.0009833  | -.0019493  | +.0001967  | +.0002935  | -.0000421  | -.0000560  |
| 0.9942 | -.0009666  | -.0019165  | +.0001933  | +.0002886  | -.0000414  | -.0000550  |
| 0.9943 | -.0009500  | -.0018838  | +.0001900  | +.0002836  | -.0000407  | -.0000541  |
| 0.9944 | -.0009333  | -.0018510  | +.0001867  | +.0002787  | -.0000400  | -.0000532  |
| 0.9945 | -.0009166  | -.0018182  | +.0001833  | +.0002737  | -.0000393  | -.0000522  |
| 0.9946 | -.0009000  | -.0017854  | +.0001800  | +.0002688  | -.0000386  | -.0000513  |
| 0.9947 | -.0008833  | -.0017526  | +.0001767  | +.0002638  | -.0000379  | -.0000503  |
| 0.9948 | -.0008666  | -.0017198  | +.0001733  | +.0002589  | -.0000371  | -.0000494  |
| 0.9949 | -.0008500  | -.0016870  | +.0001700  | +.0002539  | -.0000364  | -.0000484  |
| 0.9950 | -.0008333  | -.0016542  | +.0001667  | +.0002490  | -.0000357  | -.0000475  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.9850 | -.0024994  | -.0048881  | +.0004999  | +.0007405  | -.0001071  | -.0001416  |
| 0.9851 | -.0024828  | -.0048562  | +.0004965  | +.0007356  | -.0001064  | -.0001406  |
| 0.9852 | -.0024661  | -.0048244  | +.0004932  | +.0007307  | -.0001057  | -.0001397  |
| 0.9853 | -.0024495  | -.0047925  | +.0004899  | +.0007259  | -.0001050  | -.0001388  |
| 0.9854 | -.0024328  | -.0047606  | +.0004865  | +.0007210  | -.0001043  | -.0001378  |
| 0.9855 | -.0024162  | -.0047287  | +.0004832  | +.0007161  | -.0001035  | -.0001369  |
| 0.9856 | -.0023995  | -.0046968  | +.0004799  | +.0007112  | -.0001028  | -.0001360  |
| 0.9857 | -.0023828  | -.0046649  | +.0004765  | +.0007064  | -.0001021  | -.0001350  |
| 0.9858 | -.0023662  | -.0046330  | +.0004732  | +.0007015  | -.0001014  | -.0001341  |
| 0.9859 | -.0023495  | -.0046011  | +.0004699  | +.0006966  | -.0001007  | -.0001332  |
| 0.9860 | -.0023329  | -.0045691  | +.0004666  | +.0006917  | -.0001000  | -.0001322  |
| 0.9861 | -.0023162  | -.0045372  | +.0004632  | +.0006868  | -.0000993  | -.0001313  |
| 0.9862 | -.0022996  | -.0045052  | +.0004599  | +.0006820  | -.0000985  | -.0001303  |
| 0.9863 | -.0022829  | -.0044733  | +.0004566  | +.0006771  | -.0000978  | -.0001294  |
| 0.9864 | -.0022662  | -.0044413  | +.0004532  | +.0006722  | -.0000971  | -.0001285  |
| 0.9865 | -.0022496  | -.0044093  | +.0004499  | +.0006673  | -.0000964  | -.0001275  |
| 0.9866 | -.0022329  | -.0043773  | +.0004466  | +.0006624  | -.0000957  | -.0001266  |
| 0.9867 | -.0022163  | -.0043453  | +.0004432  | +.0006575  | -.0000950  | -.0001257  |
| 0.9868 | -.0021996  | -.0043133  | +.0004399  | +.0006526  | -.0000943  | -.0001247  |
| 0.9869 | -.0021830  | -.0042812  | +.0004366  | +.0006478  | -.0000935  | -.0001238  |
| 0.9870 | -.0021663  | -.0042492  | +.0004332  | +.0006429  | -.0000928  | -.0001228  |
| 0.9871 | -.0021496  | -.0042172  | +.0004299  | +.0006380  | -.0000921  | -.0001219  |
| 0.9872 | -.0021330  | -.0041851  | +.0004266  | +.0006331  | -.0000914  | -.0001210  |
| 0.9873 | -.0021163  | -.0041530  | +.0004232  | +.0006282  | -.0000907  | -.0001200  |
| 0.9874 | -.0020997  | -.0041210  | +.0004199  | +.0006233  | -.0000900  | -.0001191  |
| 0.9875 | -.0020830  | -.0040889  | +.0004166  | +.0006184  | -.0000893  | -.0001182  |
| 0.9876 | -.0020663  | -.0040568  | +.0004133  | +.0006135  | -.0000886  | -.0001172  |
| 0.9877 | -.0020497  | -.0040247  | +.0004099  | +.0006086  | -.0000878  | -.0001163  |
| 0.9878 | -.0020330  | -.0039925  | +.0004066  | +.0006037  | -.0000871  | -.0001153  |
| 0.9879 | -.0020164  | -.0039604  | +.0004033  | +.0005988  | -.0000864  | -.0001144  |
| 0.9880 | -.0019997  | -.0039283  | +.0003999  | +.0005939  | -.0000857  | -.0001135  |
| 0.9881 | -.0019831  | -.0038961  | +.0003966  | +.0005890  | -.0000850  | -.0001125  |
| 0.9882 | -.0019664  | -.0038640  | +.0003933  | +.0005841  | -.0000843  | -.0001116  |
| 0.9883 | -.0019497  | -.0038318  | +.0003899  | +.0005792  | -.0000836  | -.0001107  |
| 0.9884 | -.0019331  | -.0037996  | +.0003866  | +.0005743  | -.0000828  | -.0001097  |
| 0.9885 | -.0019164  | -.0037675  | +.0003833  | +.0005694  | -.0000821  | -.0001088  |
| 0.9886 | -.0018998  | -.0037353  | +.0003799  | +.0005645  | -.0000814  | -.0001078  |
| 0.9887 | -.0018831  | -.0037031  | +.0003766  | +.0005596  | -.0000807  | -.0001069  |
| 0.9888 | -.0018664  | -.0036708  | +.0003733  | +.0005547  | -.0000800  | -.0001060  |
| 0.9889 | -.0018498  | -.0036386  | +.0003699  | +.0005498  | -.0000793  | -.0001050  |
| 0.9890 | -.0018331  | -.0036064  | +.0003666  | +.0005449  | -.0000786  | -.0001041  |
| 0.9891 | -.0018165  | -.0035741  | +.0003633  | +.0005400  | -.0000778  | -.0001031  |
| 0.9892 | -.0017998  | -.0035419  | +.0003599  | +.0005351  | -.0000771  | -.0001022  |
| 0.9893 | -.0017831  | -.0035096  | +.0003566  | +.0005302  | -.0000764  | -.0001013  |
| 0.9894 | -.0017665  | -.0034774  | +.0003533  | +.0005253  | -.0000757  | -.0001003  |
| 0.9895 | -.0017498  | -.0034451  | +.0003500  | +.0005204  | -.0000750  | -.0000994  |
| 0.9896 | -.0017331  | -.0034128  | +.0003466  | +.0005154  | -.0000743  | -.0000984  |
| 0.9897 | -.0017165  | -.0033805  | +.0003433  | +.0005105  | -.0000736  | -.0000975  |
| 0.9898 | -.0016998  | -.0033482  | +.0003400  | +.0005056  | -.0000728  | -.0000966  |
| 0.9899 | -.0016832  | -.0033158  | +.0003366  | +.0005007  | -.0000721  | -.0000956  |
| 0.9900 | -.0016665  | -.0032835  | +.0003333  | +.0004958  | -.0000714  | -.0000947  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.9800 | -.0033320  | -.0064680  | +0.0006663 | +0.0009830 | -.0001428  | -.0001882  |
| 0.9801 | -.00333154 | -.0064366  | +0.0006630 | +0.0009782 | -.0001421  | -.0001872  |
| 0.9802 | -.0032987  | -.0064053  | +0.0006597 | +0.0009733 | -.0001414  | -.0001863  |
| 0.9803 | -.0032821  | -.0063739  | +0.0006563 | +0.0009685 | -.0001406  | -.0001854  |
| 0.9804 | -.0032654  | -.0063425  | +0.0006530 | +0.0009637 | -.0001399  | -.0001844  |
| 0.9805 | -.0032488  | -.0063111  | +0.0006497 | +0.0009589 | -.0001392  | -.0001835  |
| 0.9806 | -.0032321  | -.0062797  | +0.0006464 | +0.0009540 | -.0001385  | -.0001826  |
| 0.9807 | -.0032155  | -.0062483  | +0.0006430 | +0.0009492 | -.0001378  | -.0001817  |
| 0.9808 | -.0031988  | -.0062169  | +0.0006397 | +0.0009444 | -.0001371  | -.0001807  |
| 0.9809 | -.0031822  | -.0061854  | +0.0006364 | +0.0009395 | -.0001364  | -.0001798  |
| 0.9810 | -.0031655  | -.0061540  | +0.0006330 | +0.0009347 | -.0001356  | -.0001789  |
| 0.9811 | -.0031489  | -.0061225  | +0.0006297 | +0.0009298 | -.0001349  | -.0001779  |
| 0.9812 | -.0031322  | -.0060911  | +0.0006264 | +0.0009250 | -.0001342  | -.0001770  |
| 0.9813 | -.0031156  | -.0060596  | +0.0006231 | +0.0009202 | -.0001335  | -.0001761  |
| 0.9814 | -.0030989  | -.0060281  | +0.0006197 | +0.0009153 | -.0001328  | -.0001752  |
| 0.9815 | -.0030823  | -.0059966  | +0.0006164 | +0.0009105 | -.0001321  | -.0001742  |
| 0.9816 | -.0030656  | -.0059651  | +0.0006131 | +0.0009056 | -.0001314  | -.0001733  |
| 0.9817 | -.0030490  | -.0059336  | +0.0006097 | +0.0009008 | -.0001307  | -.0001724  |
| 0.9818 | -.0030323  | -.0059021  | +0.0006064 | +0.0008960 | -.0001299  | -.0001714  |
| 0.9819 | -.0030157  | -.0058705  | +0.0006031 | +0.0008911 | -.0001292  | -.0001705  |
| 0.9820 | -.0029990  | -.0058390  | +0.0005998 | +0.0008863 | -.0001285  | -.0001696  |
| 0.9821 | -.0029824  | -.0058074  | +0.0005964 | +0.0008814 | -.0001278  | -.0001686  |
| 0.9822 | -.0029657  | -.0057759  | +0.0005931 | +0.0008766 | -.0001271  | -.0001677  |
| 0.9823 | -.0029491  | -.0057443  | +0.0005898 | +0.0008717 | -.0001264  | -.0001668  |
| 0.9824 | -.0029324  | -.0057127  | +0.0005864 | +0.0008669 | -.0001257  | -.0001658  |
| 0.9825 | -.0029158  | -.0056811  | +0.0005831 | +0.0008620 | -.0001249  | -.0001649  |
| 0.9826 | -.0028991  | -.0056495  | +0.0005798 | +0.0008572 | -.0001242  | -.0001640  |
| 0.9827 | -.0028825  | -.0056179  | +0.0005765 | +0.0008523 | -.0001235  | -.0001630  |
| 0.9828 | -.0028658  | -.0055863  | +0.0005731 | +0.0008475 | -.0001228  | -.0001621  |
| 0.9829 | -.0028492  | -.0055546  | +0.0005698 | +0.0008426 | -.0001221  | -.0001612  |
| 0.9830 | -.0028325  | -.0055230  | +0.0005665 | +0.0008378 | -.0001214  | -.0001602  |
| 0.9831 | -.0028159  | -.0054913  | +0.0005631 | +0.0008329 | -.0001207  | -.0001593  |
| 0.9832 | -.0027992  | -.0054597  | +0.0005598 | +0.0008280 | -.0001200  | -.0001584  |
| 0.9833 | -.0027826  | -.0054280  | +0.0005565 | +0.0008232 | -.0001192  | -.0001574  |
| 0.9834 | -.0027659  | -.0053963  | +0.0005531 | +0.0008183 | -.0001185  | -.0001565  |
| 0.9835 | -.0027493  | -.0053646  | +0.0005498 | +0.0008135 | -.0001178  | -.0001556  |
| 0.9836 | -.0027326  | -.0053329  | +0.0005465 | +0.0008086 | -.0001171  | -.0001546  |
| 0.9837 | -.0027159  | -.0053012  | +0.0005432 | +0.0008038 | -.0001164  | -.0001537  |
| 0.9838 | -.0026993  | -.0052695  | +0.0005398 | +0.0007989 | -.0001157  | -.0001528  |
| 0.9839 | -.0026826  | -.0052378  | +0.0005365 | +0.0007940 | -.0001150  | -.0001518  |
| 0.9840 | -.0026660  | -.0052060  | +0.0005332 | +0.0007892 | -.0001142  | -.0001509  |
| 0.9841 | -.0026493  | -.0051743  | +0.0005298 | +0.0007843 | -.0001135  | -.0001500  |
| 0.9842 | -.0026327  | -.0051425  | +0.0005265 | +0.0007794 | -.0001128  | -.0001490  |
| 0.9843 | -.0026160  | -.0051107  | +0.0005232 | +0.0007746 | -.0001121  | -.0001481  |
| 0.9844 | -.0025994  | -.0050790  | +0.0005198 | +0.0007697 | -.0001114  | -.0001472  |
| 0.9845 | -.0025827  | -.0050472  | +0.0005165 | +0.0007648 | -.0001107  | -.0001462  |
| 0.9846 | -.0025661  | -.0050154  | +0.0005132 | +0.0007600 | -.0001100  | -.0001453  |
| 0.9847 | -.0025494  | -.0049836  | +0.0005099 | +0.0007551 | -.0001093  | -.0001444  |
| 0.9848 | -.0025327  | -.0049517  | +0.0005065 | +0.0007502 | -.0001085  | -.0001434  |
| 0.9849 | -.0025161  | -.0049199  | +0.0005032 | +0.0007454 | -.0001078  | -.0001425  |
| 0.9850 | -.0024994  | -.0048881  | +0.0004999 | +0.0007405 | -.0001071  | -.0001416  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.9750 | -.0041641  | -.0080234  | +0.0008327 | +0.0012233 | -.0001784  | -.0002345  |
| 0.9751 | -.0041474  | -.0079926  | +0.0008294 | +0.0012185 | -.0001777  | -.0002335  |
| 0.9752 | -.0041308  | -.0079617  | +0.0008260 | +0.0012138 | -.0001770  | -.0002326  |
| 0.9753 | -.0041142  | -.0079308  | +0.0008227 | +0.0012090 | -.0001763  | -.0002317  |
| 0.9754 | -.0040975  | -.0078999  | +0.0008194 | +0.0012042 | -.0001756  | -.0002308  |
| 0.9755 | -.0040809  | -.0078690  | +0.0008161 | +0.0011994 | -.0001749  | -.0002298  |
| 0.9756 | -.0040642  | -.0078381  | +0.0008127 | +0.0011946 | -.0001741  | -.0002289  |
| 0.9757 | -.0040476  | -.0078071  | +0.0008094 | +0.0011898 | -.0001734  | -.0002280  |
| 0.9758 | -.0040310  | -.0077762  | +0.0008061 | +0.0011850 | -.0001727  | -.0002271  |
| 0.9759 | -.0040143  | -.0077453  | +0.0008028 | +0.0011802 | -.0001720  | -.0002261  |
| 0.9760 | -.0039977  | -.0077143  | +0.0007994 | +0.0011754 | -.0001713  | -.0002252  |
| 0.9761 | -.0039811  | -.0076833  | +0.0007961 | +0.0011706 | -.0001706  | -.0002243  |
| 0.9762 | -.0039644  | -.0076524  | +0.0007928 | +0.0011658 | -.0001699  | -.0002234  |
| 0.9763 | -.0039478  | -.0076214  | +0.0007894 | +0.0011611 | -.0001692  | -.0002224  |
| 0.9764 | -.0039311  | -.0075904  | +0.0007861 | +0.0011563 | -.0001684  | -.0002215  |
| 0.9765 | -.0039145  | -.0075594  | +0.0007828 | +0.0011515 | -.0001677  | -.0002206  |
| 0.9766 | -.0038979  | -.0075284  | +0.0007795 | +0.0011467 | -.0001670  | -.0002197  |
| 0.9767 | -.0038812  | -.0074973  | +0.0007761 | +0.0011419 | -.0001663  | -.0002188  |
| 0.9768 | -.0038646  | -.0074663  | +0.0007728 | +0.0011371 | -.0001656  | -.0002178  |
| 0.9769 | -.0038479  | -.0074352  | +0.0007695 | +0.0011323 | -.0001649  | -.0002169  |
| 0.9770 | -.0038313  | -.0074042  | +0.0007662 | +0.0011275 | -.0001642  | -.0002160  |
| 0.9771 | -.0038147  | -.0073731  | +0.0007628 | +0.0011227 | -.0001635  | -.0002151  |
| 0.9772 | -.0037980  | -.0073421  | +0.0007595 | +0.0011179 | -.0001627  | -.0002141  |
| 0.9773 | -.0037814  | -.0073110  | +0.0007562 | +0.0011131 | -.0001620  | -.0002132  |
| 0.9774 | -.0037647  | -.0072799  | +0.0007529 | +0.0011082 | -.0001613  | -.0002123  |
| 0.9775 | -.0037481  | -.0072488  | +0.0007495 | +0.0011034 | -.0001606  | -.0002113  |
| 0.9776 | -.0037315  | -.0072177  | +0.0007462 | +0.0010986 | -.0001599  | -.0002104  |
| 0.9777 | -.0037148  | -.0071865  | +0.0007429 | +0.0010938 | -.0001592  | -.0002095  |
| 0.9778 | -.0036982  | -.0071554  | +0.0007395 | +0.0010890 | -.0001585  | -.0002086  |
| 0.9779 | -.0036815  | -.0071243  | +0.0007362 | +0.0010842 | -.0001578  | -.0002076  |
| 0.9780 | -.0036649  | -.0070931  | +0.0007329 | +0.0010794 | -.0001570  | -.0002067  |
| 0.9781 | -.0036482  | -.0070619  | +0.0007296 | +0.0010746 | -.0001563  | -.0002058  |
| 0.9782 | -.0036316  | -.0070308  | +0.0007262 | +0.0010698 | -.0001556  | -.0002049  |
| 0.9783 | -.0036150  | -.0069996  | +0.0007229 | +0.0010650 | -.0001549  | -.0002039  |
| 0.9784 | -.0035983  | -.0069684  | +0.0007196 | +0.0010601 | -.0001542  | -.0002030  |
| 0.9785 | -.0035817  | -.0069372  | +0.0007163 | +0.0010553 | -.0001535  | -.0002021  |
| 0.9786 | -.0035650  | -.0069060  | +0.0007129 | +0.0010505 | -.0001528  | -.0002012  |
| 0.9787 | -.0035484  | -.0068748  | +0.0007096 | +0.0010457 | -.0001520  | -.0002002  |
| 0.9788 | -.0035317  | -.0068435  | +0.0007063 | +0.0010409 | -.0001513  | -.0001993  |
| 0.9789 | -.0035151  | -.0068123  | +0.0007029 | +0.0010361 | -.0001506  | -.0001984  |
| 0.9790 | -.0034985  | -.0067810  | +0.0006996 | +0.0010312 | -.0001499  | -.0001974  |
| 0.9791 | -.0034818  | -.0067498  | +0.0006963 | +0.0010264 | -.0001492  | -.0001965  |
| 0.9792 | -.0034652  | -.0067185  | +0.0006930 | +0.0010216 | -.0001485  | -.0001956  |
| 0.9793 | -.0034485  | -.0066872  | +0.0006896 | +0.0010168 | -.0001478  | -.0001947  |
| 0.9794 | -.0034319  | -.0066559  | +0.0006863 | +0.0010120 | -.0001471  | -.0001937  |
| 0.9795 | -.0034152  | -.0066246  | +0.0006830 | +0.0010071 | -.0001463  | -.0001928  |
| 0.9796 | -.0033986  | -.0065933  | +0.0006796 | +0.0010023 | -.0001456  | -.0001919  |
| 0.9797 | -.0033819  | -.0065620  | +0.0006763 | +0.0009975 | -.0001449  | -.0001910  |
| 0.9798 | -.0033653  | -.0065307  | +0.0006730 | +0.0009927 | -.0001442  | -.0001900  |
| 0.9799 | -.0033486  | -.0064993  | +0.0006697 | +0.0009878 | -.0001435  | -.0001891  |
| 0.9800 | -.0033320  | -.0064680  | +0.0006663 | +0.0009830 | -.0001428  | -.0001882  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.9700 | -.0049955  | -.0095545  | +.0009989  | +.0014614  | -.0002140  | -.0002804  |
| 0.9701 | -.0049789  | -.0095241  | +.0009956  | +.0014567  | -.0002133  | -.0002795  |
| 0.9702 | -.0049623  | -.0094937  | +.0009922  | +.0014519  | -.0002126  | -.0002786  |
| 0.9703 | -.0049456  | -.0094633  | +.0009889  | +.0014472  | -.0002119  | -.0002777  |
| 0.9704 | -.0049290  | -.0094329  | +.0009856  | +.0014424  | -.0002112  | -.0002768  |
| 0.9705 | -.0049124  | -.0094025  | +.0009823  | +.0014377  | -.0002105  | -.0002758  |
| 0.9706 | -.0048958  | -.0093721  | +.0009789  | +.0014330  | -.0002098  | -.0002749  |
| 0.9707 | -.0048791  | -.0093416  | +.0009756  | +.0014282  | -.0002090  | -.0002740  |
| 0.9708 | -.0048625  | -.0093112  | +.0009723  | +.0014235  | -.0002083  | -.0002731  |
| 0.9709 | -.0048459  | -.0092807  | +.0009690  | +.0014187  | -.0002076  | -.0002722  |
| 0.9710 | -.0048293  | -.0092502  | +.0009657  | +.0014140  | -.0002069  | -.0002713  |
| 0.9711 | -.0048126  | -.0092198  | +.0009623  | +.0014092  | -.0002062  | -.0002703  |
| 0.9712 | -.0047960  | -.0091893  | +.0009590  | +.0014045  | -.0002055  | -.0002694  |
| 0.9713 | -.0047794  | -.0091588  | +.0009557  | +.0013997  | -.0002048  | -.0002685  |
| 0.9714 | -.0047628  | -.0091283  | +.0009524  | +.0013950  | -.0002041  | -.0002676  |
| 0.9715 | -.0047461  | -.0090977  | +.0009490  | +.0013902  | -.0002033  | -.0002667  |
| 0.9716 | -.0047295  | -.0090672  | +.0009457  | +.0013855  | -.0002026  | -.0002657  |
| 0.9717 | -.0047129  | -.0090367  | +.0009424  | +.0013807  | -.0002019  | -.0002648  |
| 0.9718 | -.0046963  | -.0090061  | +.0009391  | +.0013760  | -.0002012  | -.0002639  |
| 0.9719 | -.0046796  | -.0089756  | +.0009357  | +.0013712  | -.0002005  | -.0002630  |
| 0.9720 | -.0046630  | -.0089450  | +.0009324  | +.0013664  | -.0001998  | -.0002621  |
| 0.9721 | -.0046464  | -.0089144  | +.0009291  | +.0013617  | -.0001991  | -.0002612  |
| 0.9722 | -.0046298  | -.0088838  | +.0009258  | +.0013569  | -.0001984  | -.0002602  |
| 0.9723 | -.0046131  | -.0088532  | +.0009224  | +.0013522  | -.0001977  | -.0002593  |
| 0.9724 | -.0045965  | -.0088226  | +.0009191  | +.0013474  | -.0001969  | -.0002584  |
| 0.9725 | -.0045799  | -.0087920  | +.0009158  | +.0013426  | -.0001962  | -.0002575  |
| 0.9726 | -.0045632  | -.0087614  | +.0009125  | +.0013379  | -.0001955  | -.0002566  |
| 0.9727 | -.0045466  | -.0087307  | +.0009092  | +.0013331  | -.0001948  | -.0002556  |
| 0.9728 | -.0045300  | -.0087001  | +.0009058  | +.0013284  | -.0001941  | -.0002547  |
| 0.9729 | -.0045133  | -.0086694  | +.0009025  | +.0013236  | -.0001934  | -.0002538  |
| 0.9730 | -.0044967  | -.0086388  | +.0008992  | +.0013188  | -.0001927  | -.0002529  |
| 0.9731 | -.0044801  | -.0086081  | +.0008959  | +.0013141  | -.0001920  | -.0002520  |
| 0.9732 | -.0044635  | -.0085774  | +.0008925  | +.0013093  | -.0001912  | -.0002510  |
| 0.9733 | -.0044468  | -.0085467  | +.0008892  | +.0013045  | -.0001905  | -.0002501  |
| 0.9734 | -.0044302  | -.0085160  | +.0008859  | +.0012998  | -.0001898  | -.0002492  |
| 0.9735 | -.0044136  | -.0084853  | +.0008826  | +.0012950  | -.0001891  | -.0002483  |
| 0.9736 | -.0043969  | -.0084546  | +.0008792  | +.0012902  | -.0001884  | -.0002474  |
| 0.9737 | -.0043803  | -.0084239  | +.0008759  | +.0012854  | -.0001877  | -.0002464  |
| 0.9738 | -.0043637  | -.0083931  | +.0008726  | +.0012807  | -.0001870  | -.0002455  |
| 0.9739 | -.0043470  | -.0083624  | +.0008693  | +.0012759  | -.0001863  | -.0002446  |
| 0.9740 | -.0043304  | -.0083316  | +.0008659  | +.0012711  | -.0001855  | -.0002437  |
| 0.9741 | -.0043138  | -.0083008  | +.0008626  | +.0012663  | -.0001848  | -.0002428  |
| 0.9742 | -.0042971  | -.0082700  | +.0008593  | +.0012616  | -.0001841  | -.0002418  |
| 0.9743 | -.0042805  | -.0082393  | +.0008560  | +.0012568  | -.0001834  | -.0002409  |
| 0.9744 | -.0042639  | -.0082084  | +.0008526  | +.0012520  | -.0001827  | -.0002400  |
| 0.9745 | -.0042472  | -.0081776  | +.0008493  | +.0012472  | -.0001820  | -.0002391  |
| 0.9746 | -.0042306  | -.0081468  | +.0008460  | +.0012425  | -.0001813  | -.0002381  |
| 0.9747 | -.0042140  | -.0081160  | +.0008427  | +.0012377  | -.0001806  | -.0002372  |
| 0.9748 | -.0041973  | -.0080851  | +.0008393  | +.0012329  | -.0001798  | -.0002363  |
| 0.9749 | -.0041807  | -.0080543  | +.0008360  | +.0012281  | -.0001791  | -.0002354  |
| 0.9750 | -.0041641  | -.0080234  | +.0008327  | +.0012233  | -.0001784  | -.0002345  |



| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.9650 | -.0058262  | -.0110613  | +0.0011649 | +0.0016972 | -.0002496  | -.0003261  |
| 0.9651 | -.0058096  | -.0110314  | +0.0011616 | +0.0016925 | -.0002489  | -.0003252  |
| 0.9652 | -.0057930  | -.0110015  | +0.0011582 | +0.0016878 | -.0002482  | -.0003242  |
| 0.9653 | -.0057764  | -.0109716  | +0.0011549 | +0.0016831 | -.0002475  | -.0003233  |
| 0.9654 | -.0057598  | -.0109417  | +0.0011516 | +0.0016785 | -.0002467  | -.0003224  |
| 0.9655 | -.0057432  | -.0109117  | +0.0011483 | +0.0016738 | -.0002460  | -.0003215  |
| 0.9656 | -.0057265  | -.0108818  | +0.0011450 | +0.0016691 | -.0002453  | -.0003206  |
| 0.9657 | -.0057099  | -.0108518  | +0.0011417 | +0.0016644 | -.0002446  | -.0003197  |
| 0.9658 | -.0056933  | -.0108218  | +0.0011383 | +0.0016597 | -.0002439  | -.0003188  |
| 0.9659 | -.0056767  | -.0107919  | +0.0011350 | +0.0016550 | -.0002432  | -.0003179  |
| 0.9660 | -.0056601  | -.0107619  | +0.0011317 | +0.0016503 | -.0002425  | -.0003170  |
| 0.9661 | -.0056435  | -.0107319  | +0.0011284 | +0.0016455 | -.0002418  | -.0003160  |
| 0.9662 | -.0056269  | -.0107019  | +0.0011251 | +0.0016408 | -.0002411  | -.0003151  |
| 0.9663 | -.0056103  | -.0106719  | +0.0011217 | +0.0016361 | -.0002403  | -.0003142  |
| 0.9664 | -.0055937  | -.0106418  | +0.0011184 | +0.0016314 | -.0002396  | -.0003133  |
| 0.9665 | -.0055771  | -.0106118  | +0.0011151 | +0.0016267 | -.0002389  | -.0003124  |
| 0.9666 | -.0055605  | -.0105818  | +0.0011118 | +0.0016220 | -.0002382  | -.0003115  |
| 0.9667 | -.0055438  | -.0105517  | +0.0011085 | +0.0016173 | -.0002375  | -.0003106  |
| 0.9668 | -.0055272  | -.0105216  | +0.0011051 | +0.0016126 | -.0002368  | -.0003097  |
| 0.9669 | -.0055106  | -.0104916  | +0.0011018 | +0.0016079 | -.0002361  | -.0003088  |
| 0.9670 | -.0054940  | -.0104615  | +0.0010985 | +0.0016032 | -.0002354  | -.0003078  |
| 0.9671 | -.0054774  | -.0104314  | +0.0010952 | +0.0015985 | -.0002347  | -.0003069  |
| 0.9672 | -.0054608  | -.0104013  | +0.0010919 | +0.0015938 | -.0002339  | -.0003060  |
| 0.9673 | -.0054442  | -.0103712  | +0.0010885 | +0.0015890 | -.0002332  | -.0003051  |
| 0.9674 | -.0054276  | -.0103411  | +0.0010852 | +0.0015843 | -.0002325  | -.0003042  |
| 0.9675 | -.0054109  | -.0103109  | +0.0010819 | +0.0015796 | -.0002318  | -.0003033  |
| 0.9676 | -.0053943  | -.0102808  | +0.0010786 | +0.0015749 | -.0002311  | -.0003024  |
| 0.9677 | -.0053777  | -.0102506  | +0.0010753 | +0.0015702 | -.0002304  | -.0003015  |
| 0.9678 | -.0053611  | -.0102205  | +0.0010719 | +0.0015655 | -.0002297  | -.0003005  |
| 0.9679 | -.0053445  | -.0101903  | +0.0010686 | +0.0015607 | -.0002290  | -.0002996  |
| 0.9680 | -.0053279  | -.0101601  | +0.0010653 | +0.0015560 | -.0002283  | -.0002987  |
| 0.9681 | -.0053113  | -.0101299  | +0.0010620 | +0.0015513 | -.0002275  | -.0002978  |
| 0.9682 | -.0052946  | -.0100997  | +0.0010587 | +0.0015466 | -.0002268  | -.0002969  |
| 0.9683 | -.0052780  | -.0100695  | +0.0010553 | +0.0015418 | -.0002261  | -.0002960  |
| 0.9684 | -.0052614  | -.0100393  | +0.0010520 | +0.0015371 | -.0002254  | -.0002951  |
| 0.9685 | -.0052448  | -.0100091  | +0.0010487 | +0.0015324 | -.0002247  | -.0002941  |
| 0.9686 | -.0052282  | -.0099788  | +0.0010454 | +0.0015277 | -.0002240  | -.0002932  |
| 0.9687 | -.0052116  | -.0099486  | +0.0010421 | +0.0015229 | -.0002233  | -.0002923  |
| 0.9688 | -.0051949  | -.0099183  | +0.0010387 | +0.0015182 | -.0002226  | -.0002914  |
| 0.9689 | -.0051783  | -.0098881  | +0.0010354 | +0.0015135 | -.0002219  | -.0002905  |
| 0.9690 | -.0051617  | -.0098578  | +0.0010321 | +0.0015088 | -.0002211  | -.0002896  |
| 0.9691 | -.0051451  | -.0098275  | +0.0010288 | +0.0015040 | -.0002204  | -.0002887  |
| 0.9692 | -.0051285  | -.0097972  | +0.0010254 | +0.0014993 | -.0002197  | -.0002877  |
| 0.9693 | -.0051118  | -.0097669  | +0.0010221 | +0.0014946 | -.0002190  | -.0002868  |
| 0.9694 | -.0050952  | -.0097366  | +0.0010188 | +0.0014898 | -.0002183  | -.0002859  |
| 0.9695 | -.0050786  | -.0097063  | +0.0010155 | +0.0014851 | -.0002176  | -.0002850  |
| 0.9696 | -.0050620  | -.0096759  | +0.0010122 | +0.0014804 | -.0002169  | -.0002841  |
| 0.9697 | -.0050454  | -.0096456  | +0.0010088 | +0.0014756 | -.0002162  | -.0002832  |
| 0.9698 | -.0050287  | -.0096152  | +0.0010055 | +0.0014709 | -.0002154  | -.0002823  |
| 0.9699 | -.0050121  | -.0095849  | +0.0010022 | +0.0014661 | -.0002147  | -.0002813  |
| 0.9700 | -.0049955  | -.0095545  | +0.0009989 | +0.0014614 | -.0002140  | -.0002804  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.9600 | -.0066560  | -.0125440  | +.0013307  | +.0019308  | -.0002851  | -.0003714  |
| 0.9601 | -.0066394  | -.0125146  | +.0013274  | +.0019261  | -.0002844  | -.0003705  |
| 0.9602 | -.0066228  | -.0124852  | +.0013240  | +.0019215  | -.0002837  | -.0003696  |
| 0.9603 | -.0066062  | -.0124557  | +.0013207  | +.0019168  | -.0002830  | -.0003687  |
| 0.9604 | -.0065897  | -.0124263  | +.0013174  | +.0019122  | -.0002823  | -.0003678  |
| 0.9605 | -.0065731  | -.0123968  | +.0013141  | +.0019075  | -.0002815  | -.0003669  |
| 0.9606 | -.0065565  | -.0123673  | +.0013108  | +.0019029  | -.0002808  | -.0003660  |
| 0.9607 | -.0065399  | -.0123379  | +.0013075  | +.0018982  | -.0002801  | -.0003650  |
| 0.9608 | -.0065233  | -.0123084  | +.0013042  | +.0018936  | -.0002794  | -.0003641  |
| 0.9609 | -.0065067  | -.0122789  | +.0013008  | +.0018889  | -.0002787  | -.0003632  |
| 0.9610 | -.0064901  | -.0122494  | +.0012975  | +.0018842  | -.0002780  | -.0003623  |
| 0.9611 | -.0064735  | -.0122199  | +.0012942  | +.0018796  | -.0002773  | -.0003614  |
| 0.9612 | -.0064569  | -.0121903  | +.0012909  | +.0018749  | -.0002766  | -.0003605  |
| 0.9613 | -.0064403  | -.0121608  | +.0012876  | +.0018703  | -.0002759  | -.0003596  |
| 0.9614 | -.0064237  | -.0121313  | +.0012843  | +.0018656  | -.0002752  | -.0003587  |
| 0.9615 | -.0064072  | -.0121017  | +.0012810  | +.0018610  | -.0002744  | -.0003578  |
| 0.9616 | -.0063906  | -.0120722  | +.0012776  | +.0018563  | -.0002737  | -.0003569  |
| 0.9617 | -.0063740  | -.0120426  | +.0012743  | +.0018516  | -.0002730  | -.0003560  |
| 0.9618 | -.0063574  | -.0120130  | +.0012710  | +.0018470  | -.0002723  | -.0003551  |
| 0.9619 | -.0063408  | -.0119834  | +.0012677  | +.0018423  | -.0002716  | -.0003542  |
| 0.9620 | -.0063242  | -.0119538  | +.0012644  | +.0018376  | -.0002709  | -.0003533  |
| 0.9621 | -.0063076  | -.0119242  | +.0012611  | +.0018330  | -.0002702  | -.0003524  |
| 0.9622 | -.0062910  | -.0118946  | +.0012578  | +.0018283  | -.0002695  | -.0003515  |
| 0.9623 | -.0062744  | -.0118650  | +.0012544  | +.0018236  | -.0002688  | -.0003506  |
| 0.9624 | -.0062578  | -.0118353  | +.0012511  | +.0018190  | -.0002681  | -.0003497  |
| 0.9625 | -.0062412  | -.0118057  | +.0012478  | +.0018143  | -.0002673  | -.0003488  |
| 0.9626 | -.0062246  | -.0117760  | +.0012445  | +.0018096  | -.0002666  | -.0003479  |
| 0.9627 | -.0062080  | -.0117463  | +.0012412  | +.0018049  | -.0002659  | -.0003469  |
| 0.9628 | -.0061914  | -.0117167  | +.0012379  | +.0018003  | -.0002652  | -.0003460  |
| 0.9629 | -.0061748  | -.0116870  | +.0012345  | +.0017956  | -.0002645  | -.0003451  |
| 0.9630 | -.0061582  | -.0116573  | +.0012312  | +.0017909  | -.0002638  | -.0003442  |
| 0.9631 | -.0061416  | -.0116276  | +.0012279  | +.0017862  | -.0002631  | -.0003433  |
| 0.9632 | -.0061250  | -.0115979  | +.0012246  | +.0017816  | -.0002624  | -.0003424  |
| 0.9633 | -.0061084  | -.0115681  | +.0012213  | +.0017769  | -.0002617  | -.0003415  |
| 0.9634 | -.0060918  | -.0115384  | +.0012180  | +.0017722  | -.0002610  | -.0003406  |
| 0.9635 | -.0060752  | -.0115086  | +.0012146  | +.0017675  | -.0002602  | -.0003397  |
| 0.9636 | -.0060586  | -.0114789  | +.0012113  | +.0017629  | -.0002595  | -.0003388  |
| 0.9637 | -.0060420  | -.0114491  | +.0012080  | +.0017582  | -.0002588  | -.0003379  |
| 0.9638 | -.0060254  | -.0114194  | +.0012047  | +.0017535  | -.0002581  | -.0003370  |
| 0.9639 | -.0060088  | -.0113896  | +.0012014  | +.0017488  | -.0002574  | -.0003361  |
| 0.9640 | -.0059922  | -.0113598  | +.0011981  | +.0017441  | -.0002567  | -.0003352  |
| 0.9641 | -.0059756  | -.0113300  | +.0011947  | +.0017394  | -.0002560  | -.0003343  |
| 0.9642 | -.0059590  | -.0113002  | +.0011914  | +.0017348  | -.0002553  | -.0003333  |
| 0.9643 | -.0059424  | -.0112703  | +.0011881  | +.0017301  | -.0002546  | -.0003324  |
| 0.9644 | -.0059258  | -.0112405  | +.0011848  | +.0017254  | -.0002538  | -.0003315  |
| 0.9645 | -.0059092  | -.0112107  | +.0011815  | +.0017207  | -.0002531  | -.0003306  |
| 0.9646 | -.0058926  | -.0111808  | +.0011782  | +.0017160  | -.0002524  | -.0003297  |
| 0.9647 | -.0058760  | -.0111510  | +.0011748  | +.0017113  | -.0002517  | -.0003288  |
| 0.9648 | -.0058594  | -.0111211  | +.0011715  | +.0017066  | -.0002510  | -.0003279  |
| 0.9649 | -.0058428  | -.0110912  | +.0011682  | +.0017019  | -.0002503  | -.0003270  |
| 0.9650 | -.0058262  | -.0110613  | +.0011649  | +.0016972  | -.0002496  | -.0003261  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.9550 | -.0074848  | -.0140027  | +.0014962  | +.0021620  | -.0003205  | -.0004163  |
| 0.9551 | -.0074682  | -.0139737  | +.0014929  | +.0021574  | -.0003198  | -.0004154  |
| 0.9552 | -.0074517  | -.0139448  | +.0014896  | +.0021528  | -.0003191  | -.0004145  |
| 0.9553 | -.0074351  | -.0139158  | +.0014863  | +.0021482  | -.0003184  | -.0004136  |
| 0.9554 | -.0074185  | -.0138869  | +.0014830  | +.0021436  | -.0003177  | -.0004128  |
| 0.9555 | -.0074020  | -.0138579  | +.0014797  | +.0021390  | -.0003170  | -.0004119  |
| 0.9556 | -.0073854  | -.0138289  | +.0014764  | +.0021344  | -.0003163  | -.0004110  |
| 0.9557 | -.0073688  | -.0137999  | +.0014730  | +.0021298  | -.0003156  | -.0004101  |
| 0.9558 | -.0073523  | -.0137709  | +.0014697  | +.0021252  | -.0003149  | -.0004092  |
| 0.9559 | -.0073357  | -.0137419  | +.0014664  | +.0021205  | -.0003142  | -.0004083  |
| 0.9560 | -.0073191  | -.0137129  | +.0014631  | +.0021159  | -.0003135  | -.0004074  |
| 0.9561 | -.0073026  | -.0136838  | +.0014598  | +.0021113  | -.0003127  | -.0004065  |
| 0.9562 | -.0072860  | -.0136548  | +.0014565  | +.0021067  | -.0003120  | -.0004056  |
| 0.9563 | -.0072694  | -.0136257  | +.0014532  | +.0021021  | -.0003113  | -.0004047  |
| 0.9564 | -.0072529  | -.0135967  | +.0014499  | +.0020975  | -.0003106  | -.0004038  |
| 0.9565 | -.0072363  | -.0135676  | +.0014466  | +.0020929  | -.0003099  | -.0004029  |
| 0.9566 | -.0072197  | -.0135385  | +.0014433  | +.0020883  | -.0003092  | -.0004020  |
| 0.9567 | -.0072031  | -.0135094  | +.0014400  | +.0020836  | -.0003085  | -.0004011  |
| 0.9568 | -.0071866  | -.0134803  | +.0014366  | +.0020790  | -.0003078  | -.0004002  |
| 0.9569 | -.0071700  | -.0134512  | +.0014333  | +.0020744  | -.0003071  | -.0003993  |
| 0.9570 | -.0071534  | -.0134221  | +.0014300  | +.0020698  | -.0003064  | -.0003984  |
| 0.9571 | -.0071368  | -.0133930  | +.0014267  | +.0020652  | -.0003057  | -.0003975  |
| 0.9572 | -.0071203  | -.0133638  | +.0014234  | +.0020605  | -.0003050  | -.0003966  |
| 0.9573 | -.0071037  | -.0133347  | +.0014201  | +.0020559  | -.0003042  | -.0003957  |
| 0.9574 | -.0070871  | -.0133055  | +.0014168  | +.0020513  | -.0003035  | -.0003948  |
| 0.9575 | -.0070705  | -.0132763  | +.0014135  | +.0020467  | -.0003028  | -.0003939  |
| 0.9576 | -.0070540  | -.0132472  | +.0014102  | +.0020421  | -.0003021  | -.0003930  |
| 0.9577 | -.0070374  | -.0132180  | +.0014068  | +.0020374  | -.0003014  | -.0003921  |
| 0.9578 | -.0070208  | -.0131888  | +.0014035  | +.0020328  | -.0003007  | -.0003912  |
| 0.9579 | -.0070042  | -.0131596  | +.0014002  | +.0020282  | -.0003000  | -.0003903  |
| 0.9580 | -.0069877  | -.0131303  | +.0013969  | +.0020235  | -.0002993  | -.0003894  |
| 0.9581 | -.0069711  | -.0131011  | +.0013936  | +.0020189  | -.0002986  | -.0003885  |
| 0.9582 | -.0069545  | -.0130719  | +.0013903  | +.0020143  | -.0002979  | -.0003876  |
| 0.9583 | -.0069379  | -.0130426  | +.0013870  | +.0020096  | -.0002972  | -.0003867  |
| 0.9584 | -.0069213  | -.0130134  | +.0013837  | +.0020050  | -.0002964  | -.0003858  |
| 0.9585 | -.0069048  | -.0129841  | +.0013804  | +.0020004  | -.0002957  | -.0003849  |
| 0.9586 | -.0068882  | -.0129548  | +.0013770  | +.0019957  | -.0002950  | -.0003840  |
| 0.9587 | -.0068716  | -.0129256  | +.0013737  | +.0019911  | -.0002943  | -.0003831  |
| 0.9588 | -.0068550  | -.0128963  | +.0013704  | +.0019865  | -.0002936  | -.0003822  |
| 0.9589 | -.0068384  | -.0128670  | +.0013671  | +.0019818  | -.0002929  | -.0003813  |
| 0.9590 | -.0068218  | -.0128377  | +.0013638  | +.0019772  | -.0002922  | -.0003804  |
| 0.9591 | -.0068053  | -.0128083  | +.0013605  | +.0019726  | -.0002915  | -.0003795  |
| 0.9592 | -.0067887  | -.0127790  | +.0013572  | +.0019679  | -.0002908  | -.0003786  |
| 0.9593 | -.0067721  | -.0127497  | +.0013539  | +.0019633  | -.0002901  | -.0003777  |
| 0.9594 | -.0067555  | -.0127203  | +.0013505  | +.0019586  | -.0002893  | -.0003768  |
| 0.9595 | -.0067389  | -.0126909  | +.0013472  | +.0019540  | -.0002886  | -.0003759  |
| 0.9596 | -.0067223  | -.0126616  | +.0013439  | +.0019494  | -.0002879  | -.0003750  |
| 0.9597 | -.0067058  | -.0126322  | +.0013406  | +.0019447  | -.0002872  | -.0003741  |
| 0.9598 | -.0066892  | -.0126028  | +.0013373  | +.0019401  | -.0002865  | -.0003732  |
| 0.9599 | -.0066726  | -.0125734  | +.0013340  | +.0019354  | -.0002858  | -.0003723  |
| 0.9600 | -.0066560  | -.0125440  | +.0013307  | +.0019308  | -.0002851  | -.0003714  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.9500 | -.0083125  | -.0154375  | +0.0016615 | +0.0023909 | -.0003559  | -.0004610  |
| 0.9501 | -.0082960  | -.0154090  | +0.0016582 | +0.0023863 | -.0003552  | -.0004601  |
| 0.9502 | -.0082794  | -.0153806  | +0.0016549 | +0.0023818 | -.0003545  | -.0004592  |
| 0.9503 | -.0082629  | -.0153521  | +0.0016516 | +0.0023772 | -.0003538  | -.0004583  |
| 0.9504 | -.0082463  | -.0153236  | +0.0016483 | +0.0023727 | -.0003531  | -.0004574  |
| 0.9505 | -.0082298  | -.0152951  | +0.0016449 | +0.0023681 | -.0003524  | -.0004565  |
| 0.9506 | -.0082132  | -.0152666  | +0.0016416 | +0.0023635 | -.0003517  | -.0004556  |
| 0.9507 | -.0081967  | -.0152381  | +0.0016383 | +0.0023590 | -.0003510  | -.0004547  |
| 0.9508 | -.0081802  | -.0152095  | +0.0016350 | +0.0023544 | -.0003503  | -.0004538  |
| 0.9509 | -.0081636  | -.0151810  | +0.0016317 | +0.0023499 | -.0003496  | -.0004530  |
| 0.9510 | -.0081471  | -.0151524  | +0.0016284 | +0.0023453 | -.0003489  | -.0004521  |
| 0.9511 | -.0081305  | -.0151239  | +0.0016251 | +0.0023407 | -.0003481  | -.0004512  |
| 0.9512 | -.0081140  | -.0150953  | +0.0016218 | +0.0023362 | -.0003474  | -.0004503  |
| 0.9513 | -.0080974  | -.0150667  | +0.0016185 | +0.0023316 | -.0003467  | -.0004494  |
| 0.9514 | -.0080809  | -.0150382  | +0.0016152 | +0.0023270 | -.0003460  | -.0004485  |
| 0.9515 | -.0080643  | -.0150096  | +0.0016119 | +0.0023225 | -.0003453  | -.0004476  |
| 0.9516 | -.0080478  | -.0149810  | +0.0016086 | +0.0023179 | -.0003446  | -.0004467  |
| 0.9517 | -.0080312  | -.0149523  | +0.0016053 | +0.0023133 | -.0003439  | -.0004458  |
| 0.9518 | -.0080147  | -.0149237  | +0.0016020 | +0.0023088 | -.0003432  | -.0004449  |
| 0.9519 | -.0079981  | -.0148951  | +0.0015987 | +0.0023042 | -.0003425  | -.0004440  |
| 0.9520 | -.0079816  | -.0148664  | +0.0015954 | +0.0022996 | -.0003418  | -.0004432  |
| 0.9521 | -.0079650  | -.0148378  | +0.0015921 | +0.0022950 | -.0003411  | -.0004423  |
| 0.9522 | -.0079485  | -.0148091  | +0.0015888 | +0.0022905 | -.0003404  | -.0004414  |
| 0.9523 | -.0079319  | -.0147804  | +0.0015855 | +0.0022859 | -.0003397  | -.0004405  |
| 0.9524 | -.0079154  | -.0147518  | +0.0015822 | +0.0022813 | -.0003390  | -.0004396  |
| 0.9525 | -.0078988  | -.0147231  | +0.0015789 | +0.0022767 | -.0003382  | -.0004387  |
| 0.9526 | -.0078823  | -.0146944  | +0.0015756 | +0.0022722 | -.0003375  | -.0004378  |
| 0.9527 | -.0078657  | -.0146657  | +0.0015723 | +0.0022676 | -.0003368  | -.0004369  |
| 0.9528 | -.0078491  | -.0146369  | +0.0015690 | +0.0022630 | -.0003361  | -.0004360  |
| 0.9529 | -.0078326  | -.0146082  | +0.0015656 | +0.0022584 | -.0003354  | -.0004351  |
| 0.9530 | -.0078160  | -.0145795  | +0.0015623 | +0.0022538 | -.0003347  | -.0004342  |
| 0.9531 | -.0077995  | -.0145507  | +0.0015590 | +0.0022493 | -.0003340  | -.0004333  |
| 0.9532 | -.0077829  | -.0145220  | +0.0015557 | +0.0022447 | -.0003333  | -.0004324  |
| 0.9533 | -.0077664  | -.0144932  | +0.0015524 | +0.0022401 | -.0003326  | -.0004315  |
| 0.9534 | -.0077498  | -.0144644  | +0.0015491 | +0.0022355 | -.0003319  | -.0004307  |
| 0.9535 | -.0077332  | -.0144356  | +0.0015458 | +0.0022309 | -.0003312  | -.0004298  |
| 0.9536 | -.0077167  | -.0144068  | +0.0015425 | +0.0022263 | -.0003305  | -.0004289  |
| 0.9537 | -.0077001  | -.0143780  | +0.0015392 | +0.0022217 | -.0003297  | -.0004280  |
| 0.9538 | -.0076836  | -.0143492  | +0.0015359 | +0.0022171 | -.0003290  | -.0004271  |
| 0.9539 | -.0076670  | -.0143204  | +0.0015326 | +0.0022126 | -.0003283  | -.0004262  |
| 0.9540 | -.0076504  | -.0142916  | +0.0015293 | +0.0022080 | -.0003276  | -.0004253  |
| 0.9541 | -.0076339  | -.0142627  | +0.0015260 | +0.0022034 | -.0003269  | -.0004244  |
| 0.9542 | -.0076173  | -.0142339  | +0.0015227 | +0.0021988 | -.0003262  | -.0004235  |
| 0.9543 | -.0076008  | -.0142050  | +0.0015194 | +0.0021942 | -.0003255  | -.0004226  |
| 0.9544 | -.0075842  | -.0141761  | +0.0015161 | +0.0021896 | -.0003248  | -.0004217  |
| 0.9545 | -.0075676  | -.0141472  | +0.0015127 | +0.0021850 | -.0003241  | -.0004208  |
| 0.9546 | -.0075511  | -.0141183  | +0.0015094 | +0.0021804 | -.0003234  | -.0004199  |
| 0.9547 | -.0075345  | -.0140894  | +0.0015061 | +0.0021758 | -.0003227  | -.0004190  |
| 0.9548 | -.0075179  | -.0140605  | +0.0015028 | +0.0021712 | -.0003220  | -.0004181  |
| 0.9549 | -.0075014  | -.0140316  | +0.0014995 | +0.0021666 | -.0003213  | -.0004172  |
| 0.9550 | -.0074848  | -.0140027  | +0.0014962 | +0.0021620 | -.0003205  | -.0004163  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.9450 | -.0091389  | -.0168486  | +.0018264  | +.0026174  | -.0003912  | -.0005052  |
| 0.9451 | -.0091224  | -.0168206  | +.0018231  | +.0026129  | -.0003905  | -.0005043  |
| 0.9452 | -.0091059  | -.0167926  | +.0018198  | +.0026084  | -.0003898  | -.0005035  |
| 0.9453 | -.0090894  | -.0167646  | +.0018165  | +.0026039  | -.0003891  | -.0005026  |
| 0.9454 | -.0090729  | -.0167365  | +.0018132  | +.0025994  | -.0003884  | -.0005017  |
| 0.9455 | -.0090564  | -.0167085  | +.0018099  | +.0025949  | -.0003877  | -.0005008  |
| 0.9456 | -.0090398  | -.0166805  | +.0018066  | +.0025903  | -.0003870  | -.0004999  |
| 0.9457 | -.0090233  | -.0166524  | +.0018033  | +.0025858  | -.0003863  | -.0004990  |
| 0.9458 | -.0090068  | -.0166244  | +.0018000  | +.0025813  | -.0003856  | -.0004982  |
| 0.9459 | -.0089903  | -.0165963  | +.0017967  | +.0025768  | -.0003849  | -.0004973  |
| 0.9460 | -.0089738  | -.0165682  | +.0017934  | +.0025723  | -.0003842  | -.0004964  |
| 0.9461 | -.0089572  | -.0165402  | +.0017901  | +.0025678  | -.0003835  | -.0004955  |
| 0.9462 | -.0089407  | -.0165121  | +.0017868  | +.0025633  | -.0003828  | -.0004946  |
| 0.9463 | -.0089242  | -.0164840  | +.0017836  | +.0025587  | -.0003821  | -.0004937  |
| 0.9464 | -.0089077  | -.0164559  | +.0017803  | +.0025542  | -.0003814  | -.0004929  |
| 0.9465 | -.0088911  | -.0164277  | +.0017770  | +.0025497  | -.0003807  | -.0004920  |
| 0.9466 | -.0088746  | -.0163996  | +.0017737  | +.0025452  | -.0003799  | -.0004911  |
| 0.9467 | -.0088581  | -.0163715  | +.0017704  | +.0025407  | -.0003792  | -.0004902  |
| 0.9468 | -.0088416  | -.0163433  | +.0017671  | +.0025361  | -.0003785  | -.0004893  |
| 0.9469 | -.0088250  | -.0163151  | +.0017638  | +.0025316  | -.0003778  | -.0004884  |
| 0.9470 | -.0088085  | -.0162870  | +.0017605  | +.0025271  | -.0003771  | -.0004876  |
| 0.9471 | -.0087920  | -.0162588  | +.0017572  | +.0025226  | -.0003764  | -.0004867  |
| 0.9472 | -.0087755  | -.0162306  | +.0017539  | +.0025180  | -.0003757  | -.0004858  |
| 0.9473 | -.0087589  | -.0162024  | +.0017506  | +.0025135  | -.0003750  | -.0004849  |
| 0.9474 | -.0087424  | -.0161742  | +.0017473  | +.0025090  | -.0003743  | -.0004840  |
| 0.9475 | -.0087259  | -.0161460  | +.0017440  | +.0025044  | -.0003736  | -.0004831  |
| 0.9476 | -.0087094  | -.0161178  | +.0017407  | +.0024999  | -.0003729  | -.0004822  |
| 0.9477 | -.0086928  | -.0160895  | +.0017374  | +.0024954  | -.0003722  | -.0004814  |
| 0.9478 | -.0086763  | -.0160613  | +.0017341  | +.0024908  | -.0003715  | -.0004805  |
| 0.9479 | -.0086598  | -.0160330  | +.0017308  | +.0024863  | -.0003708  | -.0004796  |
| 0.9480 | -.0086432  | -.0160048  | +.0017275  | +.0024818  | -.0003701  | -.0004787  |
| 0.9481 | -.0086267  | -.0159765  | +.0017242  | +.0024772  | -.0003694  | -.0004778  |
| 0.9482 | -.0086102  | -.0159482  | +.0017209  | +.0024727  | -.0003686  | -.0004769  |
| 0.9483 | -.0085936  | -.0159199  | +.0017176  | +.0024682  | -.0003679  | -.0004760  |
| 0.9484 | -.0085771  | -.0158916  | +.0017143  | +.0024636  | -.0003672  | -.0004752  |
| 0.9485 | -.0085606  | -.0158633  | +.0017110  | +.0024591  | -.0003665  | -.0004743  |
| 0.9486 | -.0085440  | -.0158350  | +.0017077  | +.0024545  | -.0003658  | -.0004734  |
| 0.9487 | -.0085275  | -.0158067  | +.0017044  | +.0024500  | -.0003651  | -.0004725  |
| 0.9488 | -.0085110  | -.0157783  | +.0017011  | +.0024455  | -.0003644  | -.0004716  |
| 0.9489 | -.0084944  | -.0157500  | +.0016978  | +.0024409  | -.0003637  | -.0004707  |
| 0.9490 | -.0084779  | -.0157216  | +.0016945  | +.0024364  | -.0003630  | -.0004698  |
| 0.9491 | -.0084614  | -.0156932  | +.0016912  | +.0024318  | -.0003623  | -.0004690  |
| 0.9492 | -.0084448  | -.0156649  | +.0016879  | +.0024273  | -.0003616  | -.0004681  |
| 0.9493 | -.0084283  | -.0156365  | +.0016846  | +.0024227  | -.0003609  | -.0004672  |
| 0.9494 | -.0084117  | -.0156081  | +.0016813  | +.0024182  | -.0003602  | -.0004663  |
| 0.9495 | -.0083952  | -.0155797  | +.0016780  | +.0024136  | -.0003595  | -.0004654  |
| 0.9496 | -.0083787  | -.0155513  | +.0016747  | +.0024091  | -.0003588  | -.0004645  |
| 0.9497 | -.0083621  | -.0155228  | +.0016714  | +.0024045  | -.0003580  | -.0004636  |
| 0.9498 | -.0083456  | -.0154944  | +.0016681  | +.0024000  | -.0003573  | -.0004627  |
| 0.9499 | -.0083290  | -.0154660  | +.0016648  | +.0023954  | -.0003566  | -.0004618  |
| 0.9500 | -.0083125  | -.0154375  | +.0016615  | +.0023909  | -.0003559  | -.0004610  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.9400 | -.0099640  | -.0182360  | +.0019910  | +.0028415  | -.0004265  | -.0005491  |
| 0.9401 | -.0099475  | -.0182085  | +.0019877  | +.0028371  | -.0004258  | -.0005482  |
| 0.9402 | -.0099310  | -.0181810  | +.0019844  | +.0028326  | -.0004251  | -.0005474  |
| 0.9403 | -.0099145  | -.0181534  | +.0019811  | +.0028282  | -.0004244  | -.0005465  |
| 0.9404 | -.0098980  | -.0181259  | +.0019779  | +.0028237  | -.0004237  | -.0005456  |
| 0.9405 | -.0098816  | -.0180983  | +.0019746  | +.0028192  | -.0004230  | -.0005447  |
| 0.9406 | -.0098651  | -.0180708  | +.0019713  | +.0028148  | -.0004223  | -.0005439  |
| 0.9407 | -.0098486  | -.0180432  | +.0019680  | +.0028103  | -.0004215  | -.0005430  |
| 0.9408 | -.0098321  | -.0180156  | +.0019647  | +.0028058  | -.0004208  | -.0005421  |
| 0.9409 | -.0098156  | -.0179880  | +.0019614  | +.0028014  | -.0004201  | -.0005412  |
| 0.9410 | -.0097991  | -.0179604  | +.0019581  | +.0027969  | -.0004194  | -.0005404  |
| 0.9411 | -.0097826  | -.0179328  | +.0019548  | +.0027924  | -.0004187  | -.0005395  |
| 0.9412 | -.0097661  | -.0179052  | +.0019515  | +.0027880  | -.0004180  | -.0005386  |
| 0.9413 | -.0097496  | -.0178775  | +.0019482  | +.0027835  | -.0004173  | -.0005377  |
| 0.9414 | -.0097331  | -.0178499  | +.0019450  | +.0027790  | -.0004166  | -.0005369  |
| 0.9415 | -.0097166  | -.0178222  | +.0019417  | +.0027745  | -.0004159  | -.0005360  |
| 0.9416 | -.0097001  | -.0177946  | +.0019384  | +.0027701  | -.0004152  | -.0005351  |
| 0.9417 | -.0096836  | -.0177669  | +.0019351  | +.0027656  | -.0004145  | -.0005342  |
| 0.9418 | -.0096671  | -.0177392  | +.0019318  | +.0027611  | -.0004138  | -.0005334  |
| 0.9419 | -.0096506  | -.0177115  | +.0019285  | +.0027566  | -.0004131  | -.0005325  |
| 0.9420 | -.0096341  | -.0176839  | +.0019252  | +.0027522  | -.0004124  | -.0005316  |
| 0.9421 | -.0096176  | -.0176561  | +.0019219  | +.0027477  | -.0004117  | -.0005307  |
| 0.9422 | -.0096011  | -.0176284  | +.0019186  | +.0027432  | -.0004110  | -.0005298  |
| 0.9423 | -.0095847  | -.0176007  | +.0019153  | +.0027387  | -.0004103  | -.0005290  |
| 0.9424 | -.0095681  | -.0175730  | +.0019120  | +.0027343  | -.0004096  | -.0005281  |
| 0.9425 | -.0095516  | -.0175452  | +.0019088  | +.0027298  | -.0004089  | -.0005272  |
| 0.9426 | -.0095351  | -.0175175  | +.0019055  | +.0027253  | -.0004082  | -.0005263  |
| 0.9427 | -.0095186  | -.0174897  | +.0019022  | +.0027208  | -.0004075  | -.0005255  |
| 0.9428 | -.0095021  | -.0174619  | +.0018989  | +.0027163  | -.0004068  | -.0005246  |
| 0.9429 | -.0094856  | -.0174342  | +.0018956  | +.0027118  | -.0004060  | -.0005237  |
| 0.9430 | -.0094691  | -.0174064  | +.0018923  | +.0027073  | -.0004053  | -.0005228  |
| 0.9431 | -.0094526  | -.0173786  | +.0018890  | +.0027029  | -.0004046  | -.0005219  |
| 0.9432 | -.0094361  | -.0173508  | +.0018857  | +.0026984  | -.0004039  | -.0005211  |
| 0.9433 | -.0094196  | -.0173229  | +.0018824  | +.0026939  | -.0004032  | -.0005202  |
| 0.9434 | -.0094031  | -.0172951  | +.0018791  | +.0026894  | -.0004025  | -.0005193  |
| 0.9435 | -.0093866  | -.0172673  | +.0018758  | +.0026849  | -.0004018  | -.0005184  |
| 0.9436 | -.0093701  | -.0172394  | +.0018725  | +.0026804  | -.0004011  | -.0005175  |
| 0.9437 | -.0093536  | -.0172116  | +.0018692  | +.0026759  | -.0004004  | -.0005167  |
| 0.9438 | -.0093371  | -.0171837  | +.0018659  | +.0026714  | -.0003997  | -.0005158  |
| 0.9439 | -.0093206  | -.0171558  | +.0018626  | +.0026669  | -.0003990  | -.0005149  |
| 0.9440 | -.0093041  | -.0171279  | +.0018594  | +.0026624  | -.0003983  | -.0005140  |
| 0.9441 | -.0092876  | -.0171000  | +.0018561  | +.0026579  | -.0003976  | -.0005131  |
| 0.9442 | -.0092710  | -.0170721  | +.0018528  | +.0026534  | -.0003969  | -.0005123  |
| 0.9443 | -.0092545  | -.0170442  | +.0018495  | +.0026489  | -.0003962  | -.0005114  |
| 0.9444 | -.0092380  | -.0170163  | +.0018462  | +.0026444  | -.0003955  | -.0005105  |
| 0.9445 | -.0092215  | -.0169884  | +.0018429  | +.0026399  | -.0003948  | -.0005096  |
| 0.9446 | -.0092050  | -.0169604  | +.0018396  | +.0026354  | -.0003941  | -.0005087  |
| 0.9447 | -.0091885  | -.0169325  | +.0018363  | +.0026309  | -.0003934  | -.0005079  |
| 0.9448 | -.0091720  | -.0169045  | +.0018330  | +.0026264  | -.0003927  | -.0005070  |
| 0.9449 | -.0091555  | -.0168765  | +.0018297  | +.0026219  | -.0003919  | -.0005061  |
| 0.9450 | -.0091389  | -.0168486  | +.0018264  | +.0026174  | -.0003912  | -.0005052  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.9350 | -.0107876  | -.0195999  | +.0021552  | +.0030632  | -.0004616  | -.0005926  |
| 0.9351 | -.0107711  | -.0195729  | +.0021520  | +.0030588  | -.0004609  | -.0005918  |
| 0.9352 | -.0107547  | -.0195458  | +.0021487  | +.0030544  | -.0004602  | -.0005909  |
| 0.9353 | -.0107382  | -.0195188  | +.0021454  | +.0030500  | -.0004595  | -.0005900  |
| 0.9354 | -.0107217  | -.0194917  | +.0021421  | +.0030456  | -.0004588  | -.0005892  |
| 0.9355 | -.0107053  | -.0194646  | +.0021388  | +.0030412  | -.0004581  | -.0005883  |
| 0.9356 | -.0106888  | -.0194375  | +.0021355  | +.0030368  | -.0004574  | -.0005874  |
| 0.9357 | -.0106724  | -.0194104  | +.0021323  | +.0030324  | -.0004567  | -.0005866  |
| 0.9358 | -.0106559  | -.0193833  | +.0021290  | +.0030279  | -.0004560  | -.0005857  |
| 0.9359 | -.0106394  | -.0193562  | +.0021257  | +.0030235  | -.0004553  | -.0005848  |
| 0.9360 | -.0106230  | -.0193290  | +.0021224  | +.0030191  | -.0004546  | -.0005840  |
| 0.9361 | -.0106065  | -.0193019  | +.0021191  | +.0030147  | -.0004539  | -.0005831  |
| 0.9362 | -.0105901  | -.0192747  | +.0021159  | +.0030103  | -.0004532  | -.0005822  |
| 0.9363 | -.0105736  | -.0192476  | +.0021126  | +.0030058  | -.0004525  | -.0005814  |
| 0.9364 | -.0105571  | -.0192204  | +.0021093  | +.0030014  | -.0004518  | -.0005805  |
| 0.9365 | -.0105407  | -.0191932  | +.0021060  | +.0029970  | -.0004511  | -.0005796  |
| 0.9366 | -.0105242  | -.0191660  | +.0021027  | +.0029926  | -.0004504  | -.0005788  |
| 0.9367 | -.0105077  | -.0191388  | +.0020994  | +.0029881  | -.0004497  | -.0005779  |
| 0.9368 | -.0104913  | -.0191116  | +.0020962  | +.0029837  | -.0004490  | -.0005770  |
| 0.9369 | -.0104748  | -.0190844  | +.0020929  | +.0029793  | -.0004483  | -.0005762  |
| 0.9370 | -.0104583  | -.0190572  | +.0020896  | +.0029749  | -.0004476  | -.0005753  |
| 0.9371 | -.0104419  | -.0190299  | +.0020863  | +.0029704  | -.0004469  | -.0005744  |
| 0.9372 | -.0104254  | -.0190027  | +.0020830  | +.0029660  | -.0004462  | -.0005735  |
| 0.9373 | -.0104089  | -.0189754  | +.0020797  | +.0029616  | -.0004455  | -.0005727  |
| 0.9374 | -.0103924  | -.0189482  | +.0020765  | +.0029571  | -.0004448  | -.0005718  |
| 0.9375 | -.0103760  | -.0189209  | +.0020732  | +.0029527  | -.0004441  | -.0005709  |
| 0.9376 | -.0103595  | -.0188936  | +.0020699  | +.0029483  | -.0004434  | -.0005701  |
| 0.9377 | -.0103430  | -.0188663  | +.0020666  | +.0029438  | -.0004427  | -.0005692  |
| 0.9378 | -.0103266  | -.0188390  | +.0020633  | +.0029394  | -.0004419  | -.0005683  |
| 0.9379 | -.0103101  | -.0188117  | +.0020600  | +.0029349  | -.0004412  | -.0005674  |
| 0.9380 | -.0102936  | -.0187844  | +.0020567  | +.0029305  | -.0004405  | -.0005666  |
| 0.9381 | -.0102771  | -.0187571  | +.0020535  | +.0029261  | -.0004398  | -.0005657  |
| 0.9382 | -.0102607  | -.0187297  | +.0020502  | +.0029216  | -.0004391  | -.0005648  |
| 0.9383 | -.0102442  | -.0187024  | +.0020469  | +.0029172  | -.0004384  | -.0005640  |
| 0.9384 | -.0102277  | -.0186750  | +.0020436  | +.0029127  | -.0004377  | -.0005631  |
| 0.9385 | -.0102112  | -.0186476  | +.0020403  | +.0029083  | -.0004370  | -.0005622  |
| 0.9386 | -.0101948  | -.0186203  | +.0020370  | +.0029039  | -.0004363  | -.0005613  |
| 0.9387 | -.0101783  | -.0185929  | +.0020337  | +.0028994  | -.0004356  | -.0005605  |
| 0.9388 | -.0101618  | -.0185655  | +.0020305  | +.0028950  | -.0004349  | -.0005596  |
| 0.9389 | -.0101453  | -.0185381  | +.0020272  | +.0028905  | -.0004342  | -.0005587  |
| 0.9390 | -.0101288  | -.0185107  | +.0020239  | +.0028861  | -.0004335  | -.0005579  |
| 0.9391 | -.0101124  | -.0184832  | +.0020206  | +.0028816  | -.0004328  | -.0005570  |
| 0.9392 | -.0100959  | -.0184558  | +.0020173  | +.0028772  | -.0004321  | -.0005561  |
| 0.9393 | -.0100794  | -.0184284  | +.0020140  | +.0028727  | -.0004314  | -.0005552  |
| 0.9394 | -.0100629  | -.0184009  | +.0020107  | +.0028683  | -.0004307  | -.0005544  |
| 0.9395 | -.0100464  | -.0183734  | +.0020074  | +.0028638  | -.0004300  | -.0005535  |
| 0.9396 | -.0100299  | -.0183460  | +.0020042  | +.0028594  | -.0004293  | -.0005526  |
| 0.9397 | -.0100135  | -.0183185  | +.0020009  | +.0028549  | -.0004286  | -.0005517  |
| 0.9398 | -.0099970  | -.0182910  | +.0019976  | +.0028504  | -.0004279  | -.0005509  |
| 0.9399 | -.0099805  | -.0182635  | +.0019943  | +.0028460  | -.0004272  | -.0005500  |
| 0.9400 | -.0099640  | -.0182360  | +.0019910  | +.0028415  | -.0004265  | -.0005491  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.9300 | -.0116095  | -.0209405  | +.0023191  | +.0032825  | -.0004967  | -.0006358  |
| 0.9301 | -.0115931  | -.0209139  | +.0023158  | +.0032782  | -.0004960  | -.0006349  |
| 0.9302 | -.0115767  | -.0208873  | +.0023125  | +.0032738  | -.0004953  | -.0006341  |
| 0.9303 | -.0115602  | -.0208607  | +.0023092  | +.0032694  | -.0004946  | -.0006332  |
| 0.9304 | -.0115438  | -.0208341  | +.0023060  | +.0032651  | -.0004939  | -.0006324  |
| 0.9305 | -.0115274  | -.0208075  | +.0023027  | +.0032607  | -.0004932  | -.0006315  |
| 0.9306 | -.0115110  | -.0207809  | +.0022994  | +.0032563  | -.0004925  | -.0006306  |
| 0.9307 | -.0114945  | -.0207542  | +.0022961  | +.0032520  | -.0004918  | -.0006298  |
| 0.9308 | -.0114781  | -.0207276  | +.0022929  | +.0032476  | -.0004911  | -.0006289  |
| 0.9309 | -.0114617  | -.0207009  | +.0022896  | +.0032432  | -.0004904  | -.0006281  |
| 0.9310 | -.0114452  | -.0206743  | +.0022863  | +.0032389  | -.0004897  | -.0006272  |
| 0.9311 | -.0114288  | -.0206476  | +.0022831  | +.0032345  | -.0004890  | -.0006263  |
| 0.9312 | -.0114124  | -.0206209  | +.0022798  | +.0032301  | -.0004883  | -.0006255  |
| 0.9313 | -.0113960  | -.0205942  | +.0022765  | +.0032258  | -.0004876  | -.0006246  |
| 0.9314 | -.0113795  | -.0205675  | +.0022732  | +.0032214  | -.0004869  | -.0006238  |
| 0.9315 | -.0113631  | -.0205408  | +.0022700  | +.0032170  | -.0004862  | -.0006229  |
| 0.9316 | -.0113467  | -.0205141  | +.0022667  | +.0032126  | -.0004855  | -.0006220  |
| 0.9317 | -.0113302  | -.0204873  | +.0022634  | +.0032082  | -.0004848  | -.0006212  |
| 0.9318 | -.0113138  | -.0204606  | +.0022601  | +.0032039  | -.0004841  | -.0006203  |
| 0.9319 | -.0112974  | -.0204338  | +.0022569  | +.0031995  | -.0004834  | -.0006194  |
| 0.9320 | -.0112809  | -.0204071  | +.0022536  | +.0031951  | -.0004827  | -.0006186  |
| 0.9321 | -.0112645  | -.0203803  | +.0022503  | +.0031907  | -.0004820  | -.0006177  |
| 0.9322 | -.0112481  | -.0203535  | +.0022470  | +.0031863  | -.0004813  | -.0006169  |
| 0.9323 | -.0112316  | -.0203267  | +.0022437  | +.0031820  | -.0004806  | -.0006160  |
| 0.9324 | -.0112152  | -.0202999  | +.0022405  | +.0031776  | -.0004799  | -.0006151  |
| 0.9325 | -.0111987  | -.0202731  | +.0022372  | +.0031732  | -.0004792  | -.0006143  |
| 0.9326 | -.0111823  | -.0202463  | +.0022339  | +.0031688  | -.0004785  | -.0006134  |
| 0.9327 | -.0111659  | -.0202195  | +.0022306  | +.0031644  | -.0004778  | -.0006125  |
| 0.9328 | -.0111494  | -.0201927  | +.0022274  | +.0031600  | -.0004771  | -.0006117  |
| 0.9329 | -.0111330  | -.0201658  | +.0022241  | +.0031556  | -.0004764  | -.0006108  |
| 0.9330 | -.0111165  | -.0201390  | +.0022208  | +.0031513  | -.0004757  | -.0006100  |
| 0.9331 | -.0111001  | -.0201121  | +.0022175  | +.0031469  | -.0004750  | -.0006091  |
| 0.9332 | -.0110837  | -.0200852  | +.0022143  | +.0031425  | -.0004742  | -.0006082  |
| 0.9333 | -.0110672  | -.0200583  | +.0022110  | +.0031381  | -.0004735  | -.0006074  |
| 0.9334 | -.0110508  | -.0200315  | +.0022077  | +.0031337  | -.0004728  | -.0006065  |
| 0.9335 | -.0110343  | -.0200046  | +.0022044  | +.0031293  | -.0004721  | -.0006056  |
| 0.9336 | -.0110179  | -.0199776  | +.0022011  | +.0031249  | -.0004714  | -.0006048  |
| 0.9337 | -.0110014  | -.0199507  | +.0021979  | +.0031205  | -.0004707  | -.0006039  |
| 0.9338 | -.0109850  | -.0199238  | +.0021946  | +.0031161  | -.0004700  | -.0006030  |
| 0.9339 | -.0109685  | -.0198969  | +.0021913  | +.0031117  | -.0004693  | -.0006022  |
| 0.9340 | -.0109521  | -.0198699  | +.0021880  | +.0031073  | -.0004686  | -.0006013  |
| 0.9341 | -.0109356  | -.0198430  | +.0021848  | +.0031029  | -.0004679  | -.0006004  |
| 0.9342 | -.0109192  | -.0198160  | +.0021815  | +.0030985  | -.0004672  | -.0005996  |
| 0.9343 | -.0109027  | -.0197890  | +.0021782  | +.0030941  | -.0004665  | -.0005987  |
| 0.9344 | -.0108863  | -.0197620  | +.0021749  | +.0030897  | -.0004658  | -.0005978  |
| 0.9345 | -.0108698  | -.0197350  | +.0021716  | +.0030853  | -.0004651  | -.0005970  |
| 0.9346 | -.0108534  | -.0197080  | +.0021684  | +.0030809  | -.0004644  | -.0005961  |
| 0.9347 | -.0108369  | -.0196810  | +.0021651  | +.0030765  | -.0004637  | -.0005952  |
| 0.9348 | -.0108205  | -.0196540  | +.0021618  | +.0030721  | -.0004630  | -.0005944  |
| 0.9349 | -.0108040  | -.0196270  | +.0021585  | +.0030677  | -.0004623  | -.0005935  |
| 0.9350 | -.0107876  | -.0195999  | +.0021552  | +.0030632  | -.0004616  | -.0005926  |



| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.9250 | -.0124297  | -.0222578  | +0.0024824 | +0.0034993 | -.0005316  | -.0006786  |
| 0.9251 | -.0124133  | -.0222317  | +0.0024792 | +0.0034950 | -.0005309  | -.0006777  |
| 0.9252 | -.0123969  | -.0222056  | +0.0024759 | +0.0034907 | -.0005302  | -.0006769  |
| 0.9253 | -.0123805  | -.0221794  | +0.0024727 | +0.0034864 | -.0005295  | -.0006760  |
| 0.9254 | -.0123641  | -.0221533  | +0.0024694 | +0.0034821 | -.0005288  | -.0006752  |
| 0.9255 | -.0123478  | -.0221271  | +0.0024661 | +0.0034778 | -.0005281  | -.0006743  |
| 0.9256 | -.0123314  | -.0221010  | +0.0024629 | +0.0034735 | -.0005274  | -.0006735  |
| 0.9257 | -.0123150  | -.0220748  | +0.0024596 | +0.0034691 | -.0005267  | -.0006726  |
| 0.9258 | -.0122986  | -.0220486  | +0.0024563 | +0.0034648 | -.0005260  | -.0006718  |
| 0.9259 | -.0122822  | -.0220224  | +0.0024531 | +0.0034605 | -.0005253  | -.0006709  |
| 0.9260 | -.0122658  | -.0219962  | +0.0024498 | +0.0034562 | -.0005246  | -.0006700  |
| 0.9261 | -.0122494  | -.0219700  | +0.0024465 | +0.0034519 | -.0005239  | -.0006692  |
| 0.9262 | -.0122330  | -.0219438  | +0.0024433 | +0.0034475 | -.0005232  | -.0006683  |
| 0.9263 | -.0122166  | -.0219175  | +0.0024400 | +0.0034432 | -.0005225  | -.0006675  |
| 0.9264 | -.0122002  | -.0218913  | +0.0024367 | +0.0034389 | -.0005218  | -.0006666  |
| 0.9265 | -.0121838  | -.0218651  | +0.0024335 | +0.0034346 | -.0005211  | -.0006658  |
| 0.9266 | -.0121674  | -.0218388  | +0.0024302 | +0.0034302 | -.0005204  | -.0006649  |
| 0.9267 | -.0121510  | -.0218125  | +0.0024269 | +0.0034259 | -.0005197  | -.0006641  |
| 0.9268 | -.0121346  | -.0217863  | +0.0024237 | +0.0034216 | -.0005190  | -.0006632  |
| 0.9269 | -.0121182  | -.0217600  | +0.0024204 | +0.0034172 | -.0005184  | -.0006624  |
| 0.9270 | -.0121018  | -.0217337  | +0.0024171 | +0.0034129 | -.0005177  | -.0006615  |
| 0.9271 | -.0120854  | -.0217074  | +0.0024139 | +0.0034086 | -.0005170  | -.0006607  |
| 0.9272 | -.0120690  | -.0216811  | +0.0024106 | +0.0034043 | -.0005163  | -.0006598  |
| 0.9273 | -.0120526  | -.0216547  | +0.0024073 | +0.0033999 | -.0005156  | -.0006589  |
| 0.9274 | -.0120362  | -.0216284  | +0.0024041 | +0.0033956 | -.0005149  | -.0006581  |
| 0.9275 | -.0120198  | -.0216021  | +0.0024008 | +0.0033912 | -.0005142  | -.0006572  |
| 0.9276 | -.0120034  | -.0215757  | +0.0023975 | +0.0033869 | -.0005135  | -.0006564  |
| 0.9277 | -.0119870  | -.0215493  | +0.0023943 | +0.0033826 | -.0005128  | -.0006555  |
| 0.9278 | -.0119706  | -.0215230  | +0.0023910 | +0.0033782 | -.0005121  | -.0006547  |
| 0.9279 | -.0119542  | -.0214966  | +0.0023877 | +0.0033739 | -.0005114  | -.0006538  |
| 0.9280 | -.0119378  | -.0214702  | +0.0023845 | +0.0033696 | -.0005107  | -.0006530  |
| 0.9281 | -.0119214  | -.0214438  | +0.0023812 | +0.0033652 | -.0005100  | -.0006521  |
| 0.9282 | -.0119050  | -.0214174  | +0.0023779 | +0.0033609 | -.0005093  | -.0006512  |
| 0.9283 | -.0118886  | -.0213910  | +0.0023747 | +0.0033565 | -.0005086  | -.0006504  |
| 0.9284 | -.0118722  | -.0213646  | +0.0023714 | +0.0033522 | -.0005079  | -.0006495  |
| 0.9285 | -.0118557  | -.0213381  | +0.0023681 | +0.0033478 | -.0005072  | -.0006487  |
| 0.9286 | -.0118393  | -.0213117  | +0.0023648 | +0.0033435 | -.0005065  | -.0006478  |
| 0.9287 | -.0118229  | -.0212852  | +0.0023616 | +0.0033391 | -.0005058  | -.0006470  |
| 0.9288 | -.0118065  | -.0212588  | +0.0023583 | +0.0033348 | -.0005051  | -.0006461  |
| 0.9289 | -.0117901  | -.0212323  | +0.0023550 | +0.0033304 | -.0005044  | -.0006452  |
| 0.9290 | -.0117737  | -.0212058  | +0.0023518 | +0.0033261 | -.0005037  | -.0006444  |
| 0.9291 | -.0117573  | -.0211793  | +0.0023485 | +0.0033217 | -.0005030  | -.0006435  |
| 0.9292 | -.0117409  | -.0211528  | +0.0023452 | +0.0033174 | -.0005023  | -.0006427  |
| 0.9293 | -.0117244  | -.0211263  | +0.0023420 | +0.0033130 | -.0005016  | -.0006418  |
| 0.9294 | -.0117080  | -.0210998  | +0.0023387 | +0.0033087 | -.0005009  | -.0006410  |
| 0.9295 | -.0116916  | -.0210733  | +0.0023354 | +0.0033043 | -.0005002  | -.0006401  |
| 0.9296 | -.0116752  | -.0210467  | +0.0023321 | +0.0033000 | -.0004995  | -.0006392  |
| 0.9297 | -.0116588  | -.0210202  | +0.0023289 | +0.0032956 | -.0004988  | -.0006384  |
| 0.9298 | -.0116423  | -.0209936  | +0.0023256 | +0.0032912 | -.0004981  | -.0006375  |
| 0.9299 | -.0116259  | -.0209671  | +0.0023223 | +0.0032869 | -.0004974  | -.0006367  |
| 0.9300 | -.0116095  | -.0209405  | +0.0023191 | +0.0032825 | -.0004967  | -.0006358  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.9200 | -.0132480  | -.0235520  | +0.0026454 | +0.0037137 | -.0005665  | -.0007209  |
| 0.9201 | -.0132317  | -.0235263  | +0.0026421 | +0.0037094 | -.0005658  | -.0007201  |
| 0.9202 | -.0132153  | -.0235007  | +0.0026389 | +0.0037052 | -.0005651  | -.0007193  |
| 0.9203 | -.0131990  | -.0234750  | +0.0026356 | +0.0037009 | -.0005644  | -.0007184  |
| 0.9204 | -.0131826  | -.0234493  | +0.0026323 | +0.0036966 | -.0005637  | -.0007176  |
| 0.9205 | -.0131663  | -.0234236  | +0.0026291 | +0.0036924 | -.0005630  | -.0007167  |
| 0.9206 | -.0131499  | -.0233979  | +0.0026258 | +0.0036881 | -.0005623  | -.0007159  |
| 0.9207 | -.0131336  | -.0233722  | +0.0026226 | +0.0036838 | -.0005616  | -.0007150  |
| 0.9208 | -.0131172  | -.0233465  | +0.0026193 | +0.0036796 | -.0005609  | -.0007142  |
| 0.9209 | -.0131008  | -.0233207  | +0.0026161 | +0.0036753 | -.0005602  | -.0007134  |
| 0.9210 | -.0130845  | -.0232950  | +0.0026128 | +0.0036710 | -.0005595  | -.0007125  |
| 0.9211 | -.0130681  | -.0232693  | +0.0026096 | +0.0036667 | -.0005588  | -.0007117  |
| 0.9212 | -.0130518  | -.0232435  | +0.0026063 | +0.0036625 | -.0005581  | -.0007108  |
| 0.9213 | -.0130354  | -.0232177  | +0.0026030 | +0.0036582 | -.0005574  | -.0007100  |
| 0.9214 | -.0130191  | -.0231920  | +0.0025998 | +0.0036539 | -.0005567  | -.0007091  |
| 0.9215 | -.0130027  | -.0231662  | +0.0025965 | +0.0036496 | -.0005560  | -.0007083  |
| 0.9216 | -.0129864  | -.0231404  | +0.0025933 | +0.0036454 | -.0005553  | -.0007074  |
| 0.9217 | -.0129700  | -.0231146  | +0.0025900 | +0.0036411 | -.0005546  | -.0007066  |
| 0.9218 | -.0129536  | -.0230887  | +0.0025868 | +0.0036368 | -.0005539  | -.0007057  |
| 0.9219 | -.0129373  | -.0230629  | +0.0025835 | +0.0036325 | -.0005532  | -.0007049  |
| 0.9220 | -.0129209  | -.0230371  | +0.0025803 | +0.0036282 | -.0005525  | -.0007040  |
| 0.9221 | -.0129045  | -.0230112  | +0.0025770 | +0.0036240 | -.0005518  | -.0007032  |
| 0.9222 | -.0128882  | -.0229854  | +0.0025737 | +0.0036197 | -.0005511  | -.0007024  |
| 0.9223 | -.0128718  | -.0229595  | +0.0025705 | +0.0036154 | -.0005504  | -.0007015  |
| 0.9224 | -.0128555  | -.0229337  | +0.0025672 | +0.0036111 | -.0005498  | -.0007007  |
| 0.9225 | -.0128391  | -.0229078  | +0.0025640 | +0.0036068 | -.0005491  | -.0006998  |
| 0.9226 | -.0128227  | -.0228819  | +0.0025607 | +0.0036025 | -.0005484  | -.0006990  |
| 0.9227 | -.0128064  | -.0228560  | +0.0025574 | +0.0035982 | -.0005477  | -.0006981  |
| 0.9228 | -.0127900  | -.0228301  | +0.0025542 | +0.0035940 | -.0005470  | -.0006973  |
| 0.9229 | -.0127736  | -.0228042  | +0.0025509 | +0.0035897 | -.0005463  | -.0006964  |
| 0.9230 | -.0127572  | -.0227783  | +0.0025477 | +0.0035854 | -.0005456  | -.0006956  |
| 0.9231 | -.0127409  | -.0227523  | +0.0025444 | +0.0035811 | -.0005449  | -.0006947  |
| 0.9232 | -.0127245  | -.0227264  | +0.0025411 | +0.0035768 | -.0005442  | -.0006939  |
| 0.9233 | -.0127081  | -.0227004  | +0.0025379 | +0.0035725 | -.0005435  | -.0006930  |
| 0.9234 | -.0126918  | -.0226745  | +0.0025346 | +0.0035682 | -.0005428  | -.0006922  |
| 0.9235 | -.0126754  | -.0226485  | +0.0025314 | +0.0035639 | -.0005421  | -.0006913  |
| 0.9236 | -.0126590  | -.0226225  | +0.0025281 | +0.0035596 | -.0005414  | -.0006905  |
| 0.9237 | -.0126426  | -.0225965  | +0.0025248 | +0.0035553 | -.0005407  | -.0006896  |
| 0.9238 | -.0126263  | -.0225705  | +0.0025216 | +0.0035510 | -.0005400  | -.0006888  |
| 0.9239 | -.0126099  | -.0225445  | +0.0025183 | +0.0035467 | -.0005393  | -.0006879  |
| 0.9240 | -.0125935  | -.0225185  | +0.0025151 | +0.0035424 | -.0005386  | -.0006871  |
| 0.9241 | -.0125771  | -.0224925  | +0.0025118 | +0.0035381 | -.0005379  | -.0006862  |
| 0.9242 | -.0125607  | -.0224664  | +0.0025085 | +0.0035338 | -.0005372  | -.0006854  |
| 0.9243 | -.0125444  | -.0224404  | +0.0025053 | +0.0035295 | -.0005365  | -.0006845  |
| 0.9244 | -.0125280  | -.0224143  | +0.0025020 | +0.0035252 | -.0005358  | -.0006837  |
| 0.9245 | -.0125116  | -.0223883  | +0.0024988 | +0.0035209 | -.0005351  | -.0006828  |
| 0.9246 | -.0124952  | -.0223622  | +0.0024955 | +0.0035166 | -.0005344  | -.0006820  |
| 0.9247 | -.0124788  | -.0223361  | +0.0024922 | +0.0035123 | -.0005337  | -.0006811  |
| 0.9248 | -.0124625  | -.0223100  | +0.0024890 | +0.0035080 | -.0005330  | -.0006803  |
| 0.9249 | -.0124461  | -.0222839  | +0.0024857 | +0.0035037 | -.0005323  | -.0006794  |
| 0.9250 | -.0124297  | -.0222578  | +0.0024824 | +0.0034993 | -.0005316  | -.0006786  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.9150 | -.0140643  | -.0248232  | +0.0028078 | +0.0039255 | -.0006012  | -.0007629  |
| 0.9151 | -.0140480  | -.0247980  | +0.0028045 | +0.0039213 | -.0006005  | -.0007621  |
| 0.9152 | -.0140317  | -.0247728  | +0.0028013 | +0.0039171 | -.0005998  | -.0007613  |
| 0.9153 | -.0140154  | -.0247476  | +0.0027981 | +0.0039129 | -.0005991  | -.0007604  |
| 0.9154 | -.0139991  | -.0247223  | +0.0027948 | +0.0039087 | -.0005984  | -.0007596  |
| 0.9155 | -.0139828  | -.0246971  | +0.0027916 | +0.0039044 | -.0005977  | -.0007587  |
| 0.9156 | -.0139665  | -.0246719  | +0.0027883 | +0.0039002 | -.0005970  | -.0007579  |
| 0.9157 | -.0139502  | -.0246466  | +0.0027851 | +0.0038960 | -.0005963  | -.0007571  |
| 0.9158 | -.0139338  | -.0246213  | +0.0027818 | +0.0038918 | -.0005956  | -.0007562  |
| 0.9159 | -.0139175  | -.0245961  | +0.0027786 | +0.0038876 | -.0005949  | -.0007554  |
| 0.9160 | -.0139012  | -.0245708  | +0.0027753 | +0.0038833 | -.0005942  | -.0007546  |
| 0.9161 | -.0138849  | -.0245455  | +0.0027721 | +0.0038791 | -.0005936  | -.0007537  |
| 0.9162 | -.0138686  | -.0245202  | +0.0027688 | +0.0038749 | -.0005929  | -.0007529  |
| 0.9163 | -.0138523  | -.0244949  | +0.0027656 | +0.0038707 | -.0005922  | -.0007521  |
| 0.9164 | -.0138360  | -.0244696  | +0.0027624 | +0.0038664 | -.0005915  | -.0007512  |
| 0.9165 | -.0138196  | -.0244442  | +0.0027591 | +0.0038622 | -.0005908  | -.0007504  |
| 0.9166 | -.0138033  | -.0244189  | +0.0027559 | +0.0038580 | -.0005901  | -.0007495  |
| 0.9167 | -.0137870  | -.0243936  | +0.0027526 | +0.0038538 | -.0005894  | -.0007487  |
| 0.9168 | -.0137707  | -.0243682  | +0.0027494 | +0.0038495 | -.0005887  | -.0007479  |
| 0.9169 | -.0137544  | -.0243428  | +0.0027461 | +0.0038453 | -.0005880  | -.0007470  |
| 0.9170 | -.0137380  | -.0243175  | +0.0027429 | +0.0038411 | -.0005873  | -.0007462  |
| 0.9171 | -.0137217  | -.0242921  | +0.0027396 | +0.0038368 | -.0005866  | -.0007453  |
| 0.9172 | -.0137054  | -.0242667  | +0.0027364 | +0.0038326 | -.0005859  | -.0007445  |
| 0.9173 | -.0136891  | -.0242413  | +0.0027331 | +0.0038284 | -.0005852  | -.0007437  |
| 0.9174 | -.0136727  | -.0242159  | +0.0027299 | +0.0038241 | -.0005845  | -.0007428  |
| 0.9175 | -.0136564  | -.0241905  | +0.0027266 | +0.0038199 | -.0005838  | -.0007420  |
| 0.9176 | -.0136401  | -.0241650  | +0.0027234 | +0.0038157 | -.0005831  | -.0007411  |
| 0.9177 | -.0136238  | -.0241396  | +0.0027201 | +0.0038114 | -.0005824  | -.0007403  |
| 0.9178 | -.0136074  | -.0241141  | +0.0027169 | +0.0038072 | -.0005818  | -.0007395  |
| 0.9179 | -.0135911  | -.0240887  | +0.0027136 | +0.0038030 | -.0005811  | -.0007386  |
| 0.9180 | -.0135748  | -.0240632  | +0.0027104 | +0.0037987 | -.0005804  | -.0007378  |
| 0.9181 | -.0135584  | -.0240378  | +0.0027071 | +0.0037945 | -.0005797  | -.0007369  |
| 0.9182 | -.0135421  | -.0240123  | +0.0027039 | +0.0037902 | -.0005790  | -.0007361  |
| 0.9183 | -.0135258  | -.0239868  | +0.0027006 | +0.0037860 | -.0005783  | -.0007353  |
| 0.9184 | -.0135094  | -.0239613  | +0.0026974 | +0.0037817 | -.0005776  | -.0007344  |
| 0.9185 | -.0134931  | -.0239358  | +0.0026941 | +0.0037775 | -.0005769  | -.0007336  |
| 0.9186 | -.0134768  | -.0239102  | +0.0026909 | +0.0037732 | -.0005762  | -.0007327  |
| 0.9187 | -.0134604  | -.0238847  | +0.0026876 | +0.0037690 | -.0005755  | -.0007319  |
| 0.9188 | -.0134441  | -.0238592  | +0.0026844 | +0.0037647 | -.0005748  | -.0007311  |
| 0.9189 | -.0134278  | -.0238336  | +0.0026811 | +0.0037605 | -.0005741  | -.0007302  |
| 0.9190 | -.0134114  | -.0238081  | +0.0026779 | +0.0037562 | -.0005734  | -.0007294  |
| 0.9191 | -.0133951  | -.0237825  | +0.0026746 | +0.0037520 | -.0005727  | -.0007285  |
| 0.9192 | -.0133787  | -.0237569  | +0.0026714 | +0.0037477 | -.0005720  | -.0007277  |
| 0.9193 | -.0133624  | -.0237313  | +0.0026681 | +0.0037435 | -.0005713  | -.0007269  |
| 0.9194 | -.0133461  | -.0237058  | +0.0026649 | +0.0037392 | -.0005706  | -.0007260  |
| 0.9195 | -.0133297  | -.0236802  | +0.0026616 | +0.0037350 | -.0005699  | -.0007252  |
| 0.9196 | -.0133134  | -.0236545  | +0.0026584 | +0.0037307 | -.0005692  | -.0007243  |
| 0.9197 | -.0132970  | -.0236289  | +0.0026551 | +0.0037265 | -.0005685  | -.0007235  |
| 0.9198 | -.0132807  | -.0236033  | +0.0026519 | +0.0037222 | -.0005679  | -.0007226  |
| 0.9199 | -.0132643  | -.0235776  | +0.0026486 | +0.0037179 | -.0005672  | -.0007218  |
| 0.9200 | -.0132480  | -.0235520  | +0.0026454 | +0.0037137 | -.0005665  | -.0007209  |

| p      | $E_0^2(p)$ | $E_1^2(p)$ | $E_0^4(p)$ | $E_1^4(p)$ | $E_0^6(p)$ | $E_1^6(p)$ |
|--------|------------|------------|------------|------------|------------|------------|
| 0.9100 | -.0148785  | -.0260715  | +0.0029697 | +0.0041348 | -.0006358  | -.0008045  |
| 0.9101 | -.0148622  | -.0260468  | +0.0029664 | +0.0041306 | -.0006351  | -.0008037  |
| 0.9102 | -.0148460  | -.0260220  | +0.0029632 | +0.0041265 | -.0006344  | -.0008029  |
| 0.9103 | -.0148297  | -.0259972  | +0.0029600 | +0.0041223 | -.0006337  | -.0008020  |
| 0.9104 | -.0148134  | -.0259725  | +0.0029567 | +0.0041182 | -.0006330  | -.0008012  |
| 0.9105 | -.0147972  | -.0259477  | +0.0029535 | +0.0041140 | -.0006323  | -.0008004  |
| 0.9106 | -.0147809  | -.0259229  | +0.0029503 | +0.0041098 | -.0006316  | -.0007995  |
| 0.9107 | -.0147646  | -.0258981  | +0.0029470 | +0.0041057 | -.0006309  | -.0007987  |
| 0.9108 | -.0147484  | -.0258733  | +0.0029438 | +0.0041015 | -.0006303  | -.0007979  |
| 0.9109 | -.0147321  | -.0258485  | +0.0029406 | +0.0040973 | -.0006296  | -.0007971  |
| 0.9110 | -.0147158  | -.0258237  | +0.0029373 | +0.0040932 | -.0006289  | -.0007962  |
| 0.9111 | -.0146996  | -.0257988  | +0.0029341 | +0.0040890 | -.0006282  | -.0007954  |
| 0.9112 | -.0146833  | -.0257740  | +0.0029309 | +0.0040848 | -.0006275  | -.0007946  |
| 0.9113 | -.0146670  | -.0257491  | +0.0029276 | +0.0040806 | -.0006268  | -.0007937  |
| 0.9114 | -.0146507  | -.0257243  | +0.0029244 | +0.0040765 | -.0006261  | -.0007929  |
| 0.9115 | -.0146345  | -.0256994  | +0.0029212 | +0.0040723 | -.0006254  | -.0007921  |
| 0.9116 | -.0146182  | -.0256745  | +0.0029179 | +0.0040681 | -.0006247  | -.0007912  |
| 0.9117 | -.0146019  | -.0256496  | +0.0029147 | +0.0040639 | -.0006240  | -.0007904  |
| 0.9118 | -.0145856  | -.0256247  | +0.0029115 | +0.0040598 | -.0006233  | -.0007896  |
| 0.9119 | -.0145694  | -.0255998  | +0.0029082 | +0.0040556 | -.0006227  | -.0007888  |
| 0.9120 | -.0145531  | -.0255749  | +0.0029050 | +0.0040514 | -.0006220  | -.0007879  |
| 0.9121 | -.0145368  | -.0255500  | +0.0029017 | +0.0040472 | -.0006213  | -.0007871  |
| 0.9122 | -.0145205  | -.0255251  | +0.0028985 | +0.0040430 | -.0006206  | -.0007863  |
| 0.9123 | -.0145042  | -.0255001  | +0.0028953 | +0.0040388 | -.0006199  | -.0007854  |
| 0.9124 | -.0144880  | -.0254752  | +0.0028920 | +0.0040347 | -.0006192  | -.0007846  |
| 0.9125 | -.0144717  | -.0254502  | +0.0028888 | +0.0040305 | -.0006185  | -.0007838  |
| 0.9126 | -.0144554  | -.0254252  | +0.0028856 | +0.0040263 | -.0006178  | -.0007829  |
| 0.9127 | -.0144391  | -.0254002  | +0.0028823 | +0.0040221 | -.0006171  | -.0007821  |
| 0.9128 | -.0144228  | -.0253753  | +0.0028791 | +0.0040179 | -.0006164  | -.0007813  |
| 0.9129 | -.0144065  | -.0253503  | +0.0028758 | +0.0040137 | -.0006157  | -.0007804  |
| 0.9130 | -.0143902  | -.0253253  | +0.0028726 | +0.0040095 | -.0006150  | -.0007796  |
| 0.9131 | -.0143740  | -.0253002  | +0.0028694 | +0.0040053 | -.0006143  | -.0007788  |
| 0.9132 | -.0143577  | -.0252752  | +0.0028661 | +0.0040011 | -.0006137  | -.0007779  |
| 0.9133 | -.0143414  | -.0252502  | +0.0028629 | +0.0039970 | -.0006130  | -.0007771  |
| 0.9134 | -.0143251  | -.0252251  | +0.0028596 | +0.0039928 | -.0006123  | -.0007763  |
| 0.9135 | -.0143088  | -.0252001  | +0.0028564 | +0.0039886 | -.0006116  | -.0007754  |
| 0.9136 | -.0142925  | -.0251750  | +0.0028532 | +0.0039844 | -.0006109  | -.0007746  |
| 0.9137 | -.0142762  | -.0251499  | +0.0028499 | +0.0039802 | -.0006102  | -.0007738  |
| 0.9138 | -.0142599  | -.0251249  | +0.0028467 | +0.0039760 | -.0006095  | -.0007729  |
| 0.9139 | -.0142436  | -.0250998  | +0.0028434 | +0.0039718 | -.0006088  | -.0007721  |
| 0.9140 | -.0142273  | -.0250747  | +0.0028402 | +0.0039676 | -.0006081  | -.0007713  |
| 0.9141 | -.0142110  | -.0250496  | +0.0028370 | +0.0039634 | -.0006074  | -.0007704  |
| 0.9142 | -.0141947  | -.0250245  | +0.0028337 | +0.0039592 | -.0006067  | -.0007696  |
| 0.9143 | -.0141784  | -.0249993  | +0.0028305 | +0.0039550 | -.0006060  | -.0007688  |
| 0.9144 | -.0141621  | -.0249742  | +0.0028272 | +0.0039508 | -.0006053  | -.0007679  |
| 0.9145 | -.0141458  | -.0249490  | +0.0028240 | +0.0039466 | -.0006047  | -.0007671  |
| 0.9146 | -.0141295  | -.0249239  | +0.0028208 | +0.0039423 | -.0006040  | -.0007663  |
| 0.9147 | -.0141132  | -.0248987  | +0.0028175 | +0.0039381 | -.0006033  | -.0007654  |
| 0.9148 | -.0140969  | -.0248736  | +0.0028143 | +0.0039339 | -.0006026  | -.0007646  |
| 0.9149 | -.0140806  | -.0248484  | +0.0028110 | +0.0039297 | -.0006019  | -.0007638  |
| 0.9150 | -.0140643  | -.0248232  | +0.0028078 | +0.0039255 | -.0006012  | -.0007629  |