

Centrum voor Wiskunde en Informatica
www.cwi.nl



CWI researchers study the spontaneous formation of patterns.
They use non-linear analysis to model the development of sparks and corals,
the penetration of a less viscous into a more viscous fluid... or the growth of snowflakes.



***CWI wishes you a happy New Year
and all the best in 2004***



How full of creative genius is the air in which these are generated!
I should hardly admire them more if real stars fell and lodged on my coat.
-Henry David Thoreau



Photo courtesy of Kenneth G. Libbrecht, Caltech. www.snowcrystals.net. Copyright © 2002 Rasmussen & Libbrecht.

ARCHIEF BIBLIOTHEEK CWI 20-17

CWI, P.O.Box 94079, 1090 GB Amsterdam, Netherlands, phone: +31 20 5929333