

Correction

PHYSICS

Correction for “Quantum communication complexity advantage implies violation of a Bell inequality,” by Harry Buhrman, Łukasz Czekaj, Andrzej Grudka, Michał Horodecki, Paweł Horodecki, Marcin Markiewicz, Florian Speelman, and Sergii Strelchuk, which appeared in issue 12, March 22, 2016, of *Proc Natl Acad Sci USA* (113:3191–3196; first published March 8, 2016; 10.1073/pnas.1507647113).

The authors note that the affiliations for Łukasz Czekaj, Andrzej Grudka, Michał Horodecki, Paweł Horodecki, Marcin Markiewicz, and Sergii Strelchuk appeared incorrectly. The corrected author and affiliation lines appear below. The online version has been corrected.

Harry Buhrman^{a,b,c}, Łukasz Czekaj^{d,e}, Andrzej Grudka^f, Michał Horodecki^{d,e}, Paweł Horodecki^{e,g}, Marcin Markiewicz^{d,e,h}, Florian Speelman^a, and Sergii Strelchuk^{i,1}

^aAlgorithms and Complexity Unit, Centrum Wiskunde & Informatica, 1098 XG Amsterdam, The Netherlands; ^bDepartment of Computer Science, University of Amsterdam, 1012 WX Amsterdam, The Netherlands; ^cQuSoft, 1098 XG Amsterdam, The Netherlands; ^dFaculty of Mathematics, Physics and Informatics, Institute of Theoretical Physics and Astrophysics, Gdańsk University, 80-952 Gdańsk, Poland; ^eNational Quantum Information Centre of Gdańsk, Gdańsk University, 81-824 Sopot, Poland; ^fFaculty of Physics, Adam Mickiewicz University, 61-614 Poznań, Poland; ^gFaculty of Applied Physics and Mathematics, Gdańsk University of Technology, 80-952 Gdańsk, Poland; ^hInstitute of Physics, Jagiellonian University, 30-348 Kraków, Poland; and ⁱDepartment of Applied Mathematics and Theoretical Physics, University of Cambridge, Cambridge CB3 0WA, United Kingdom

www.pnas.org/cgi/doi/10.1073/pnas.1606259113