

Home Search Collections Journals About Contact us My IOPscience

Complete positivity for time-dependent qubit master equations

This article has been downloaded from IOPscience. Please scroll down to see the full text article.

2008 J. Phys. A: Math. Theor. 41 269801

(http://iopscience.iop.org/1751-8121/41/26/269801)

View the table of contents for this issue, or go to the journal homepage for more

Download details:

IP Address: 171.66.16.149

The article was downloaded on 03/06/2010 at 06:57

Please note that terms and conditions apply.

doi:10.1088/1751-8113/41/26/269801

Corrigendum

Complete positivity for time-dependent qubit master equations

Michael J W Hall 2008 J. Phys. A: Math. Theor. 41 205302

All instances of the vector cross product in the published version should be replaced by the dot product. These instances include, in particular, the definition of the Lindblad operators following equation (1) in section 1; equation (5) in section 2; the second (unnumbered) equation in section 5.1; and the derivation of equation (29) in section 5.3.