

**Publisher's Note: Quantum phase transition from $Z_2 \times Z_2$ to Z_2 topological order
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This paper was published online on 4 April 2016 with an incorrect source listing in the abstract. The second sentence in the abstract should read as “As a well-known example, it has been shown that all one-dimensional (1D) quantum phases are topologically trivial [X. Chen *et al.*, Phys. Rev. B **83**, 035107 (2011)].” The abstract has been corrected as of 21 April 2016. The abstract is correct in the printed version of the journal.