

Erratum to: An efficient scheme for multi-party quantum state sharing of an arbitrary multi-qubit state with one GHZ channel

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In the original version of this article, unfortunately, the authors missed to include a note. At the end of the third paragraph of the Introduction in the original article, the following note should be added:

The material in this paper was partially presented at the 10th World Congress on Intelligent Control and Automation, July 6–8, 2012, Beijing, China. The details refer to Jiang M., Dong D.: An efficient scheme for multi-party quantum state sharing via GHZ channels, Proceedings of the 10th World Congress on Intelligent Control and Automation, pp. 5122–5126.

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