Erratum to: Qubit-wise teleportation and its application in public-key secret communication [Sci China Inf Sci, 2017, 60: 032501]

Chenmiao WU^{1,2,3} & Li YANG^{1,2*}

¹*State Key Laboratory of Information Security, Institute of Information Engineering,
Chinese Academy of Sciences, Beijing 100093, China;*

²*Data Assurance and Communication Security Research Center, Chinese Academy of Sciences,
Beijing 100093, China;*

³*University of Chinese Academy of Sciences, Beijing 100049, China*

Received December 28, 2016; accepted December 29, 2016; published online December 30, 2016

Citation Wu C M, Yang L. Erratum to: Qubit-wise teleportation and its application in public-key secret communication [Sci China Inf Sci, 2017, 60: 032501]. Sci China Inf Sci, 2017, 60(3): 039901, doi: 10.1007/s11432-016-0893-y

In the original publication [1] of this paper, Ref. [25] should be “Yang L. Quantum public-key cryptosystem based on classical NP-complete problem. arXiv: quant-ph/0310076, 2003” [2].

References

- 1 Wu C M, Yang L. Qubit-wise teleportation and its application in public-key secret communication. Sci China Inf Sci, 2017, 60: 032501
- 2 Yang L. Quantum public-key cryptosystem based on classical NP-complete problem. arXiv: quant-ph/0310076, 2003

* Corresponding author (email: yangli@iie.ac.cn)