Correction to: Novel Design for Reversible Arithmetic Logic Unit

Rigui Zhou¹ · Yancheng Li¹ · Manqun Zhang¹ ·
BenQiong Hu²

Published online: 18 October 2017
© Springer Science+Business Media, LLC 2017

Correction to: Int J Theor Phys (2015) 54:630–644
<https://doi.org/10.1007/s10773-014-2255-x>

The original version of this article unfortunately contained a mistake. Authors' names in reference 9 was incorrectly presented. The corrected reference is shown below.

9. Thomsen M.K., Glück R., Axelsen H.B.: Reversible arithmetic logic unit for quantum arithmetic. J. Phys. A Math. Theor. 43(38), 2010 (2002)

The online version of the original article can be found at <https://doi.org/10.1007/s10773-014-2255-x>.

✉ Yancheng Li
lychen12@yeah.net

Manqun Zhang
zhangmanqunn@126.com

¹ College of Information Engineering, East China JiaoTong University, 330013 Nanchang, Jiangxi, People's Republic of China

² College of Management Science, Chengdu University of Technology, Chengdu 610059, China