

June 2018 Vol. 61 No. 6: 060351 https://doi.org/10.1007/s11433-018-9198-0

Erratum to: Realistic interpretation of quantum mechanics and encounter-delayed-choice experiment

GuiLu Long^{1,2,3*}, Wei Qin¹, Zhe Yang¹, and Jun-Lin Li¹

¹State Key Laboratory of Low-Dimensional Quantum Physics and Department of Physics, Tsinghua University, Beijing 100084, China; ²Innovative Center of Quantum Matter, Beijing 100084, China; ³Triachen National Lebenaries Science and Tshachen Triachen University, Beijing 100084, China;

³Tsinghua National Laboratory for Information Science and Technology, Tsinghua University, Beijing 100084, China

Received March 7, 2018; accepted March 7, 2018; published online March 20, 2018

Erratum to: Sci. China-Phys. Mech. Astron. 61, 030311 (2018), https://doi.org/10.1007/s11433-017-9122-2

Citation: G. L. Long, W. Qin, Z. Yang, and J. L. Li, Erratum to: Realistic interpretation of quantum mechanics and encounter-delayed-choice experiment, Sci. China-Phys. Mech. Astron. 61, 060351 (2018), https://doi.org/10.1007/s11433-018-9198-0

The article Realistic interpretation of quantum mechanics and encounter-delayed-choice experiment, written by GuiLu Long, Wei Qin, Zhe Yang, and Jun-Lin Li, was originally published online without open access. After publication in volume 61, issue 3: 030311 the author decided to opt for Open Choice and to make the article an open access publication. Therefore, the copyright of the article has been changed to © The Author(s) 2017 and the article is forthwith distributed under the terms of the Creative Commons Attribution 4.0 International License (http://creativecommons.org/licenses/by/4.0/), which permits use, duplication, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made.

The original article has been corrected.

Open Access This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (http://creativecommons.org/licenses/by/4.0/), which permits use, duplication, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license and indicate if changes were made.

The online version of the original article can be found at https://doi.org/10.1007/s11433-017-9122-2

^{*} Corresponding author (email: gllong@mail.tsinghua.edu.cn)

[©] The Author(s) 2018. This article is published with open access at Springerlink.com