CORRECTION





Correction to: A compact finite difference method for reaction–diffusion problems using compact integration factor methods in high spatial dimensions

Rongpei Zhang¹, Zhen Wang^{2*}, Jia Liu³ and Luoman Liu¹

*Correspondence: wangzhen_sd@126.com ²College of Mathematics and Systems Science, Shandong University of Science and Technology, Qingdao, P.R. China Full list of author information is available at the end of the article

In the publication of this article [1], there is an error in one of the authors' name. This has now been included in this correction.

The error:Zheng Wang.Should instead read:Zhen Wang.

Author details

¹School of Mathematics and Systematic Sciences, Shenyang Normal University, Shenyang, P.R. China. ²College of Mathematics and Systems Science, Shandong University of Science and Technology, Qingdao, P.R. China. ³Department of Foreign Language, Shenyang Normal University, Shenyang, P.R. China.

Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

Received: 7 October 2018 Accepted: 7 October 2018 Published online: 25 October 2018

References

 Zhang, R., Wang, Z., Liu, J., et al.: A compact finite difference method for reaction–diffusion problems using compact integration factor methods in high spatial dimensions. Adv. Differ. Equ. 2018, Article ID 274 (2018). https://doi.org/10.1186/s13662-018-1731-7



© The Author(s) 2018. 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 unrestricted use, distribution, and reproduction in any medium, provided 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.