



## Correction to: The BDF3/EP3 Scheme for MBE with No Slope Selection is Stable

Dong Li<sup>1</sup> · Chaoyu Quan<sup>2</sup> · Wen Yang<sup>3</sup>

Published online: 1 November 2021

© Springer Science+Business Media, LLC, part of Springer Nature 2021

### Correction to: Journal of Scientific Computing (2021) 89:33 <https://doi.org/10.1007/s10915-021-01642-5>

The original version of the article unfortunately contained a mistake. The Reference 18 was incorrect in the original publication. It has been corrected in this correction.

Reference 18 should read as,

Li, D., Quan, C., Tang, T.: Stability and convergence analysis for the implicit–explicit method to the Cahn–Hilliard equation. *Math. Comp.* (To appear)

The original article has been corrected.

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

---

The original article can be found online at <https://doi.org/10.1007/s10915-021-01642-5>.

---

✉ Dong Li  
lid@sustech.edu.cn

Chaoyu Quan  
quancy@sustech.edu.cn

Wen Yang  
wyang@wipm.ac.cn

<sup>1</sup> SUSTech International Center for Mathematics and Department of Mathematics, Southern University of Science and Technology, Shenzhen 518055, People's Republic of China

<sup>2</sup> SUSTech International Center for Mathematics, Southern University of Science and Technology, Shenzhen 518055, People's Republic of China

<sup>3</sup> Wuhan Institute of Physics and Mathematics, Innovation Academy for Precision Measurement Science and Technology, Chinese Academy of Sciences, Wuhan 430071, People's Republic of China