Correction to: Economic Low-Carbon Clean Dispatching of Power System Containing P2G Considering the Comprehensive Influence of Multi-Price Factor

Dai Cui^{1,2} · Weichun Ge^{1,2} · Wenguang Zhao³ · Feng Jiang² · Yushi Zhang²

Published online: 22 September 2021
© The Korean Institute of Electrical Engineers 2021

Correction to:
Journal of Electrical Engineering & Technology
<https://doi.org/10.1007/s42835-021-00877-4>

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

Due to an unfortunate oversight during the correction process, Wenguang Zhao has been affiliated to a wrong institution. It should read:

Wenguang Zhao³

³Department of Dezhou Power Supply Company, State Grid Shandong Electric Power Co. Ltd, Dezhou, China

The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s42835-021-00877-4>.

✉ Wenguang Zhao
zhaowenguang2020@126.com

¹ Department of Electrical and Electronic Engineering, Shenyang University of Technology, Shenyang, China

² State Grid Liaoning Electric Power Co. Ltd, Shenyang, China

³ Department of Dezhou Power Supply Company, State Grid Shandong Electric Power Co. Ltd, Dezhou, China