energies

Retraction

RETRACTED: Li et al. A Kalman Filter-Based Distributed Cyber-Attack Mitigation Strategy for Distributed Generator Units in Meshed DC Microgrids. *Energies* 2023, *16*, 7959

Wenpei Li [1], Han Fu [2], Shun Wu [3], Bin Yang [2] and Zhixiong Liu [4,*]

[1] State Grid Hubei Electric Power Research Institute, Wuhan 430062, China; liwp14@hb.sgcc.com.cn
[2] State Grid Wuhan Power Supply Company, Wuhan 430070, China; fuhan1@hb.sgcc.com.cn (H.F.); yangb59@hb.sgcc.com.cn (B.Y.)
[3] Department of Electrical Engineering, Wuhan Electric Power Technical College, Wuhan 430074, China; wus21@hb.sgcc.com.cn
[4] State Key Laboratory of Power Grid Environment Protection, School of Electrical Engineering and Automation, Wuhan University, Wuhan 430072, China
* Correspondence: zxliu@whu.edu.cn

The journal retracts the article titled "A Kalman Filter-Based Distributed Cyber-Attack Mitigation Strategy for Distributed Generator Units in Meshed DC Microgrids" [1], cited above.

Following publication, concerns were brought to the attention of the Editorial Office regarding a overlap between this article [1] and another manuscript that was under consideration at another publisher at the same time, produced by a different authorship group.

In accordance with our complaints procedure, an investigation was conducted by the Editorial Office and the Editorial Board. Following discussions with the authors, the Editorial Board was unable to verify the authenticity of the authorship list or confirm the origins of this article [1]. As a result, the Editorial Board and the authors have decided to retract this article [1] in accordance with MDPI's retraction policy (https://www.mdpi.com/ethics#_bookmark30).

This retraction was approved by the Editor-in-Chief of the journal *Energies*.

The authors have fully cooperated during the investigation, and they agree with this retraction.

Reference

1. Li, W.; Fu, H.; Wu, S.; Yang, B.; Liu, Z. RETRACTED: A Kalman Filter-Based Distributed Cyber-Attack Mitigation Strategy for Distributed Generator Units in Meshed DC Microgrids. *Energies* **2023**, *16*, 7959. [CrossRef]

Disclaimer/Publisher's Note: The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.

Citation: Li, W.; Fu, H.; Wu, S.; Yang, B.; Liu, Z. RETRACTED: Li et al. A Kalman Filter-Based Distributed Cyber-Attack Mitigation Strategy for Distributed Generator Units in Meshed DC Microgrids. *Energies* 2023, *16*, 7959. *Energies* **2024**, *17*, 6075. https://doi.org/10.3390/en17236075

Received: 18 September 2024
Accepted: 27 November 2024
Published: 3 December 2024

Copyright: © 2024 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (https://creativecommons.org/licenses/by/4.0/).