electronics

MDPI

Retraction

RETRACTED: Lei et al. Thyristor Aging-State-Evaluation Method Based on State Information and Tensor Domain Theory. *Electronics* 2021, *10*, 2700

Zhaoyu Lei [1,2], Jianyi Guo [2,*], Yingfu Tian [1], Jiemin Yang [1], Yinwu Xiong [1], Jie Zhang [1], Ben Shang [2] and Youping Fan [2,*]

[1] Tianshengqiao Bureau, CSG EHV Power Transmission Company, Xingyi 210094, China; leizhaoyu@ehv.csg.cn (Z.L.); tianyingfu@ehv.csg.cn (Y.T.); xrhlz@126.com (J.Y.); xiongyinwu@ehv.csg.cn (Y.X.); zhangjiecquli@126.com (J.Z.)

[2] School of Electrical Engineering and Automation, Wuhan University, Wuhan 430072, China; 2015302540235@whu.edu.cn

* Correspondence: 2020202070007@whu.edu.cn (J.G.); ypfan@whu.edu.cn (Y.F.); Tel.: +86-138-0497-3133 (J.G.); +86-133-9716-9986 (Y.F.)

The journal retracts the article titled "Thyristor Aging-State-Evaluation Method Based on State In-formation and Tensor Domain Theory" [1], cited above.

Following publication, the authors contacted the Editorial Office regarding an overlap between this publication [1], a PhD thesis [2], and a subsequent publication [3], produced by a different authorship group.

Adhering to our standard procedure, the Editorial Office and Editorial Board confirmed a significant overlap between this article [1], the prior thesis [2], and the subsequent publication [3] without appropriate acknowledgment or citation. As a result, the Editorial Board and the authors have decided to retract this paper as per MDPI's retraction policy (https://www.mdpi.com/ethics#_bookmark30, accessed on 15 October 2024).

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

The authors agreed to this retraction.

References

1. Lei, Z.; Guo, J.; Tian, Y.; Yang, J.; Xiong, Y.; Zhang, J.; Shang, B.; Fan, Y. RETRACTED: Thyristor Aging-State-Evaluation Method Based on State In-formation and Tensor Domain Theory. *Electronics* **2021**, *10*, 2700. [CrossRef]
2. Kou, L. Service Status Identification and System Reliability Evaluation Method Based on Tensor Domain Theory for Rail Train with Monitoring Data. Ph.D. Thesis, Beijing Jiaotong University, Beijing, China, 2019. (In Chinese)
3. Qin, Y.; Cao, Z.; Sun, Y.; Kou, L.; Zhao, X.; Wu, Y.; Liu, Q.; Wang, M.; Jia, L. Research on Active Safety Methodologies for Intelligent Railway Systems. *Engineering* **2023**, *27*, 266–279. [CrossRef]

Citation: Lei, Z.; Guo, J.; Tian, Y.; Yang, J.; Xiong, Y.; Zhang, J.; Shang, B.; Fan, Y. RETRACTED: Lei et al. Thyristor Aging-State-Evaluation Method Based on State Information and Tensor Domain Theory. *Electronics* 2021, *10*, 2700. *Electronics* **2024**, *13*, 4603. https://doi.org/10.3390/electronics13234603

Received: 13 November 2024
Accepted: 15 November 2024
Published: 22 November 2024