

Retraction

RETRACTED: Dan et al. Inverse-Time Overcurrent Protection Scheme for Smart Grids Based on Composite Parameter Protection Factors. *Electronics* 2025, 14, 4204

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The journal retracts the article titled “Inverse-Time Overcurrent Protection Scheme for Smart Grids Based on Composite Parameter Protection Factors” [1], cited above.

Following publication, concerns were brought to the publisher’s attention regarding an overlap between this paper [1] and an earlier publication [2] originating from a different authorship group published in another language.

In accordance with standard journal procedures, the Editorial Office and Editorial Board conducted an investigation that confirmed an extensive overlap with the above-mentioned source. Following discussions, the Editorial Board and the authors agreed to retract this article [1] as per MDPI’s retraction policy.

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

The authors have been informed of this retraction and have indicated their agreement with this decision.

References

1. Dan, Y.; Sun, K.; Wang, C.; Zhang, X.; Yu, L. RETRACTED: Inverse-Time Overcurrent Protection Scheme for Smart Grids Based on Composite Parameter Protection Factors. *Electronics* **2025**, *14*, 4204. [CrossRef]
2. Zhu, J.; Zhang, X.; Wang, F.; Sun, H.; Xu, H.; Wang, W. An Inverse Time Overcurrent Relay Strategy for Microgrids Based on Composite Parameter Protection Factor. *Power Syst. Technol.* **2025**, *49*, 3533–3543. [CrossRef]

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