

Retraction

Retraction: A Robust WLS Power System State Estimation Method Integrating a Wide-Area Measurement System and SCADA Technology. *Energies* 2015, 8, 2769–2787

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MDPI AG, Klybeckstrasse 64, Basel CH-4057, Switzerland; E-Mail: energies@mdpi.com

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The corresponding author has requested the withdrawal of [1]. The authors were not able to produce the original data used to compile Tables 3 and 4, and would like to withdraw the manuscript in order to repeat the experiments and obtain new data. We note that the data in these tables is almost identical to data presented in [2]. Figures 5–7 of [1] are similar to figures shows in [2] and the authors regret that they did not add the proper citation.

The authors wish to apologize to readers of the journal for any inconvenience, in particular to the authors of [2]. The paper will remain available and marked as retracted.

References

1. Jin, T.; Chu, F.; Ling, C.; Nzongo, D.L.M. A Robust WLS Power System State Estimation Method Integrating a Wide-Area Measurement System and SCADA Technology. *Energies* **2015**, *8*, 2769–2787.
2. Korres, G.N.; Manousakis, N.M. State estimation and bad data processing for systems including PMU and SCADA measurements. *Electr. Power. Syst. Res.* **2011**, *81*, 1514–1524.

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