CORRECTION

Open Access

Publisher Correction: Towards reinforcement learning for vulnerability analysis in power-economic systems

Thomas Wolgast[1,2*], Eric M. S. P. Veith[2] and Astrid Nieße[1,2]

Correction: Energy Informatics 2021, 4(Suppl 3):21
https://doi.org/10.1186/s42162-021-00181-5

In the original (Wolgast et al. 2021) publication of the article, 2 symbols were erroneously omitted during the publication process. The incorrect and correct information is shown in this correction article.

Incorrect

Table 1 shows that the average attacker profit increases drastically by about 323.2 on average and the market share increased by about 39.5 compared to the baseline

Correct

Table 1 shows that the average attacker profit increases drastically by about 323.2% on average and the market share increased by about 39.5% compared to the baseline

Published online: 09 May 2023

Reference

Wolgast T, Veith EMSP, Nieße A (2021) Towards reinforcement learning for vulnerability analysis in power-economic systems. Energy Inform 4(Suppl 3):21. https://doi.org/10.1186/s42162-021-00181-5

Publisher's Note

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