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Erratum: Intelligent day-ahead optimization scheduling for multi-energy systems

Frontiers Production Office*

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KEYWORDS

heat and cold power supply system, multi-energy system, day-ahead energy scheduling, combined cooling, heating, and power (CCHP), intelligent community

An Frratum on

Intelligent day-ahead optimization scheduling for multi-energy systems

by Yufeng Y, Zhicheng Z, Xubing X, Yaxin P and Linjun S (2024). Front. Energy Res. 11:1349194. doi: 10.3389/fenrg.2023.1349194

Due to a production error, the reference for **Li et al., 2023** was incorrectly written as "Li, Z., Xu, Y., Wang, P., Xiao, G., Wu, F., and Chen, C. (2023). Bone morphogenetic protein-4 promotes phenotypic modulation via SMAD-4/MCT-4 Axis in vascular smooth muscle cells. IEEE Trans. Smart Grid, 1–10. doi:10.1159/000532029". It should be "Li, Z., Xu, Y., Wang, P., and Xiao, G. (2023). Restoration of Multi Energy Distribution Systems with Joint District Network Recon Figuration by a Distributed Stochastic Programming Approach. IEEE Transactions on Smart Grid, doi: 10.1109/TSG. 2023. 3317780".

The publisher apologizes for this mistake. The original version of this article has been updated.