PUBLISHER CORRECTION

Open Access



Correction: Using EV charging control to provide building load flexibility

Harsimrat Singh Bhundar¹, Lukasz Golab² and Srinivasan Keshav^{2*}

The original article can be found online at https://doi.org/10.1186/s42162-023-00261-8.

*Correspondence: sk818@cam.ac.uk

1 University of Waterloo, Waterloo, Canada 2 University of Cambridge, Cambridge, UK Correction: Energy Informatics (2023) 6:5 https://doi.org/10.1186/s42162-023-00261-8

During the publication process the author name "Lukasz Golab" was incorrectly published as "Lukas Golab". The original publication (Bhundar et al. 2023) has been updated to correct this error. The publisher apologizes for the error.

Published online: 27 March 2023

Reference

Bhundar HS, Golab L, Keshav S (2023) Using EV charging control to provide building load flexibility. Energy Inform 6:5. https://doi.org/10.1186/s42162-023-00261-8

Publisher's Note

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

