Edge computing smart grid

Edge computing smart grid

Feature papers represent the most advanced research with significant potential for high impact in the field. A Feature Paper should be a substantial original Article that involves several techniques or approaches, provides an outlook for future research directions and describes possible research applications.

Feature papers are submitted upon individual invitation or recommendation by the scientific editors and must receive positive feedback from the reviewers.

Editor"s Choice articles are based on recommendations by the scientific editors of MDPI journals from around the world. Editors select a small number of articles recently published in the journal that they believe will be particularly interesting to readers, or important in the respective research area. The aim is to provide a snapshot of some of the most exciting work published in the various research areas of the journal.

Visit our dedicated information section to learn more about MDPI.

Minh, Q.N.; Nguyen, V.-H.; Quy, V.K.; Ngoc, L.A.; Chehri, A.; Jeon, G. Edge Computing for IoT-Enabled Smart Grid: The Future of Energy. Energies 2022, 15, 6140. https://doi /10.3390/en15176140

Minh QN, Nguyen V-H, Quy VK, Ngoc LA, Chehri A, Jeon G. Edge Computing for IoT-Enabled Smart Grid: The Future of Energy. Energies. 2022; 15(17):6140. https://doi /10.3390/en15176140

Minh, Quy Nguyen, Van-Hau Nguyen, Vu Khanh Quy, Le Anh Ngoc, Abdellah Chehri, and Gwanggil Jeon. 2022. "Edge Computing for IoT-Enabled Smart Grid: The Future of Energy" Energies 15, no. 17: 6140. https://doi /10.3390/en15176140

Minh, Q. N., Nguyen, V. -H., Quy, V. K., Ngoc, L. A., Chehri, A., & Jeon, G. (2022). Edge Computing for IoT-Enabled Smart Grid: The Future of Energy. Energies, 15(17), 6140. https://doi /10.3390/en15176140

Subscribe to receive issue release notifications and newsletters from MDPI journals

Edge computing smart grid

Thank you for visiting nature . You are using a browser version with limited support for CSS. To obtain the best experience, we recommend you use a more up to date browser (or turn off compatibility mode in Internet Explorer). In the meantime, to ensure continued support, we are displaying the site without styles and JavaScript.

Contact us for free full report

Web: https://www.kary.com.pl/contact-us/
Email: energystorage2000@gmail.com
WhatsApp: 8613816583346