Topical Collection

Recent Development of Smart Grids and Microgrids in China

Message from the Collection Editor

Today, with the growing concerns about the environmental effects of electricity generation, transmission, and distribution, the concepts of smart grids and microgrids have received considerable attention in both the industrial and academic communities. Chinese scientists have made great contributions to the basic science and engineering of smart grids and microgrids, with China currently holding the largest number of publications in this field. Therefore, this issue on “Recent Development of Smart Grids and Microgrids in China” aims to provide a platform to demonstrate the innovation of Chinese scientific and technological works in theoretical research and engineering research on smart grids and microgrids technologies, reporting the latest research progresses in China.

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Energies is an international, open access journal in energy engineering and research. The journal publishes original papers, review articles, technical notes, and letters. Authors are encouraged to submit manuscripts which bridge the gaps between research, development and implementation. The journal provides a forum for information on research, innovation, and demonstration in the areas of energy conversion and conservation, the optimal use of energy resources, optimization of energy processes, mitigation of environmental pollutants, and sustainable energy systems.

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