



Energy Sharing and Management in Smart Cities

Guest Editor:

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Message from the Guest Editor

The concepts of Energy Transition and Environmental Protection have entered our homes overwhelmingly; young people discuss these concepts with each other and with adults, with growing determination and conviction. All we, young and adults, are looking for our own contribution to the current global process about energy and climate. Cooperation and mutual help underlie the ongoing debate even when they are not explicitly mentioned. And there is a question here, increasingly recurrent: "How can I exchange energy with my neighbor, in my community, in my city?".

This special issue aims to answer this question.

To this end, contributions about energy management for the exchange of energy between users (consumers, prosumers, prosumages) in Smart Cities are welcome; the contributions show original and new research results, from both academia and industrial R&D departments.

Contributions addressing up-to-date reviews and reports of latest national or trans-national projects are also welcome.





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Message from the Editor-in-Chief

Smart Cities provides an advanced forum for the dissemination of information on the science and technology of smart cities. It publishes reviews, regular research papers (articles) and communications in all areas of research concerning smart cities. Our aim is to encourage scientists to publish their experimental and theoretical results in as much detail as possible. There is no restriction on the length of the papers so that the full experimental results can be reproduced. Manuscripts regarding research proposals and research ideas are particularly welcome.

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