



Urban Level Smart Energy System

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Message from the Guest Editors

Dear Colleagues,

This Special Issue calls for the submission of contributions focusing on smart energy communities with relation to the following topics:

- understanding the ethical dilemmas and the development of theoretical frameworks on the risks and ethical challenges deriving from the transformations currently underway;
- identification of the various challenges of an ethical nature which present themselves in the transformation to intelligent energy systems;
- impacts on the density of urban population concentration and related health challenges in the aftermath of Covid pandemic;
- strategic solutions regarding the management of intelligent systems and smart energy communities at organizational and systemic level;
- accounting and governance systems for intelligent systems and smart energy communities;
- technological innovation and co-production methods of public services in intelligent systems and smart energy communities;
- accountability, reporting and sustainability;
- analysis, financing and evaluation of the effectiveness of public investments.

Theoretical and empirical contributions, as well as qualitative and quantitative methods, will be equally appreciated.





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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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