

Special Issue

Low Carbon Energy Pathways in Cities: Selected Papers from the International Conference on Energy and Cities (ICEC2019)

Message from the Guest Editor

The issue will address energy flows in cities with special emphasis on renewable energy and energy efficiency approaches within the city and beyond. The scope covers technical papers addressing technologies and policy requirements needed to achieve energy efficiency, reduced consumption and thermal comfort. Recognising the broad range of challenges in energy and cities, the content will provide a platform addressing the challenges and innovation (scientific/technology/policy) development of relevance to cities. This includes ideas and issues pertinent to energy and urban development, addressing cutting-edge research in renewable energy, energy management, energy efficiency, public policy development, and improvement of social wellbeing. Contributions are welcomed from academics, policy makers and industry.

Guest Editor

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About the Journal

Message from the Editor-in-Chief

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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