

Special Issue

Research of Energy Storage and Energy Efficiency in Buildings and Cities, 2nd Edition

Message from the Guest Editors

The Special Issue seeks to examine the barriers and opportunities related to energy policies, district, and neighbourhood energy networks, effective energy storage methods, various methods of end-user engagement in energy efficiency issues, from individual households to the cities and regions of the whole. Equally, it is essential to recognize the bioclimatic, environmental, and cultural context of the buildings, with the increased awareness and more refined design and analytical tools. Hence, this Special Issue welcomes contributions on all aspects of efficient use of renewable energy, bioclimatic approaches, and emerging trends in the holistic design of a beautiful and accessible built environment in the context of combating climate change through architectural methods in the context of the European Green Deal and New European Bauhaus.

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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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