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The Future of Buildings: Technological Change to Protect Climate and Wellbeing

Guest Editors:

Dr. Bojan Milovanovic

Department of materials, Faculty
of Civil Engineering, University of
Zagreb, 10000 Zagreb, Croatia

Prof. Dr. Marjana Šijanec Zavrl

1. Building and Civil Engineering
Institute ZRMK, Dimičeva 12, 1000
Ljubljana, Slovenia
2. European Faculty of Law, New
University, Delpinova 18b, 5000
Nova Gorica, Slovenia

Dr. Marina Bagarić

Faculty of Civil Engineering,
University of Zagreb, 10000
Zagreb, Croatia

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Message from the Guest Editors

Dear Colleagues,

This Special Issue of *Energies* is seeking papers that can demonstrate technologies that can achieve this ambitious goal. Technologies can range from passive to active systems, from hardware developments to intelligent control architectures, and advanced integrated systems. Owing to different climatic challenges in various regions of the world, we specifically seek contributions from different climatic regions.

This Special Issue is open to all engineering disciplines and a wide range of research topics addressing mitigation technologies for the efficient decarbonization of the built environment. Review papers are also accepted if their main focus is on advancements with a strong link to practical applications in all sectors.



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Special Issue



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Editor-in-Chief

Prof. Dr. Enrico Sciubba

Department of Mechanical and
Aerospace Engineering,
University of Roma Sapienza, Via
Eudossiana 18, 00184 Roma, Italy

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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Contact Us

Energies Editorial Office
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

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