

## Special Issue

# Advances in Building Energy Efficiency and Sustainable Built Environment

### Message from the Guest Editors

We cordially invite you to submit your most recent research related to building energy efficiency in new buildings or in rehabilitation processes and/or sustainable built environments for this Special Issue entitled "Advances in Building Energy Efficiency and Sustainable Built Environment". The main goal of this Special Issue on "Advances in Building Energy Efficiency and Sustainable Built Environment" is to reflect on this question and to propose sustainable solutions to new or existing buildings, as well as to urban areas. This Special Issue aims to collect excellent contributions and high-impact papers that identify and discuss better approaches, tools, solutions, and exemplar case studies that assess these advances in buildings and urban areas. Contributions from academia, designers, industry and managers that allow a broad perspective and wide-ranging approaches and discussions on building energy efficiency and/or sustainable built environment areas are welcomed. Papers submitted to this Special Issue are of interest if they cover the above-mentioned areas.

### Guest Editors

Prof. Dr. Fatima Farinha

Dr. Miguel José Oliveira

Dr. David Bienvenido Huertas

Prof. Dr. David Marín García

Dr. Manuel Duarte Pinheiro

### Deadline for manuscript submissions

closed (15 January 2025)



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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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### Editor-in-Chief

Prof. Dr. Enrico Sciubba  
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