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Energy Performance in Buildings and Quality of Life

Guest Editor:

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submissions:

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Message from the Guest Editor

Dear Colleagues,

The field of research concerning building energy performance (BEP) encompasses a variety of issues: BEP and building typologies (e.g., schools, dwellings, social housing, heritage, etc.); the relationships between BEP and energy monitoring, energy consumption, and architectural design; and the impact of specific building techniques or materials on BEP.

In this Special Issue, we are highlighting the relationship between BEP and quality of life in terms of comfort (thermal comfort and IAQ), architectural design, and household smartness (smart building, smart monitoring, or smart metering, following UE Directive 844/2018), as well as the reduction of energy poverty and the impact of buildings on the environment and global warming.

Although the above list provides examples of specific topics of interest, our aim is, more broadly, to collect papers discussing the role of BEP in quality of life improvement. We look forward to your contributions.

Prof. Kristian Fabbri

Guest Editor



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Special Issue



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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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