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Circular Built Environment

Guest Editor:

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Deadline for manuscript submissions:

closed (20 February 2022)

Message from the Guest Editor

The scope of the special edition of the journal *Energies* “Circular Built Environment” encompasses a wide range of topics.

Circularity concerns material consumption and material flows, but other resources such as energy and water also require the very same attention. The Special Issue seeks definitions of circularity in relation to the built environment (BE), as well as quantifiable parameter schemes.

In the circularity debate around the built environment, scale levels play a significant role: from components to systems, buildings, cities, countries, and the world. In particular, their interconnection and systemic approach are of interest.

The rethinking of traditional business models, social, legal, and managerial aspects, as well as policy, needs to be addressed in a transition to a circular built environment.

The relationship between research and education can be an interesting point of view.

As such, a wide variety of contributions are welcomed and will be peer-reviewed for this open access journal.



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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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