Special Issue

Advances in Green Building Technologies

Message from the Guest Editors

This Special Issue encourages both academic and industrial researchers to present their latest research findings on green building and green building technologies adoption, application, and promotion within the building and construction sector. Findings on green building technologies enabling zero or low carbon buildings, zero or low energy buildings, zero or low water buildings, zero or low waste construction, and zero sick buildings development are particularly welcomed. The goal is to provide readers with findings that are comprehensive, unbiased, and grounded in scientifically and methodologically sound research, and that make significant new contributions to the theory and practice on green building and green building technologies. Topics include but are not limited to the following:

- Green building
- Green building technologies
- Sustainable construction
- Greenhouse gas emissions
- Climate change
- Zero or low carbon buildings
- Zero or low energy buildings
- Zero or low water buildings
- Zero or low waste construction
- Zero sick buildings

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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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