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Advances in Environmental, Economic and Social Assessment of Energy Systems

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Message from the Guest Editor

This Special Issue welcomes scientific articles in the field of the life-cycle analysis of energy systems. These articles are expected to include a relevant methodological component by applying a novel methodological framework to relevant energy case studies. These case studies could refer to a technology, a set of technologies, or even a sector (electricity, transport, or the whole energy sector, within a given geographical scope). In addition to original articles addressing the LCA, life cycle costing (LCC), and/or social life cycle assessment (SLCA) of energy systems, works on the combination of life cycle and non-life cycle approaches for the thorough evaluation of energy systems are also welcome.



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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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