

Special Issue

Behavioural and Societal Aspects of Decision Making in Energy Systems and Markets

Message from the Guest Editor

This Special Issue seeks to attract submissions that feature sound, quantitative state-of-the-art energy systems modelling and analysis techniques that are capable of considering behavioural and societal aspects of decision making in the energy sector at the individual, institutional, or societal level. In particular, interdisciplinary collaborations and submissions with an integrative perspective are welcome. This may involve, but is not limited to, linking energy systems modelling with methods of (multi-criteria) decision analysis or life-cycle sustainability assessment for improved support of decision-making processes and consideration of criteria beyond techno-economic aspects. The main criteria for paper acceptance are academic excellence and methodological originality, as well as policy relevance and the breakthrough character of the findings presented.

Guest Editor

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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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