

Special Issue

Energy Decision Making: Problems, Methods, and Tools

Message from the Guest Editors

This Special Issue focuses on the broad topic of energy decision-making from various perspectives: theoretical, methodological, and legal. We invite you to submit high-quality research articles covering a wide range of topics related to theoretical aspects of energy decision-making and problems that arise in practice at various levels. Topics of interest for this Special Issue are connected with methods and tools supporting the process of energy decision making and data acquisition for decision-making purposes, such as (but not restricted to): multicriteria decision analysis (MCDA), operational research methods, multidimensional comparative analysis (MCA), modeling and computer simulation, artificial intelligence, econometric and statistical methods, neuroscience techniques, focus group interviews (FGIs), individual in-depth interviews (IDI), data text mining, IT tools, decision support systems, computer games, virtual reality, and other methods and tools. **Keywords:** Supporting energy decision making; Data acquisition for energy decision-making purposes; Legal environment for energy decision making; Choice of energy sources; Energy awareness campaigns; etc.

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About the Journal

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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