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Uncertain Decision Making Methods in Energy Policies for Sustainable Development

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submissions:
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Message from the Guest Editors

Dear colleagues,

Given the critical role of energy in economic growth and the adverse environmental effects often associated with its use, energy policy is an essential factor of sustainable development programs. Energy policies for sustainable development are the critical challenge for energy sector development, as the energy sector is a significant driver of economic growth and has a significant negative impact on the environment, especially on global climate change. In recent years, there are numerous economic, technical, social and environmental criteria are used to solve energy policies for sustainable development by decision-makers under the uncertain environments. Multicriteria decision-making (MCDM) methods are used as effective tools to help decision-makers while solving energy policies problems. Therefore, in this special issue, we invite authors to submit original research and critical survey original research articles that propose uncertain decision-making methods to rationalize the complex process of decision-making in for sustainable development based energy policy making problems.



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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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