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Economic Analysis and Policies in the Energy Sector

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Message from the Guest Editor

Dear Colleagues,

Recently, research concentrates on tackling various environmental problems with the empirical findings having important policy implications. This Special Issue aims to consider economic analysis of updated and advanced empirical and theoretical methods applied in energy problems.

The purpose is to feature theoretical and empirical practices of sustainable policy performance measurement. The progress of green economy includes methodological issues to indicate and present spatio-temporal patterns of resource and energy use and associated pollution in support of sustainable energy policies. This SI seeks the methodological framework for sustainable energy policy development, provide energy policy initiatives targeted to socioeconomic goods/benefit, capture sustainability obstacles and negative environmental impacts, and highlight links and interactions between economic and environmental systems.

The expected outcome is to set targets, propose models for sustainable growth and energy policies, and analyze policy interactions. Potential contributors are researchers and specialists in energy economics and policies.



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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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