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Modeling Energy–Environment–Economy Interrelations

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Message from the Guest Editor

Energy consumption and economic growth have been of great interest to researchers and policymakers. Knowledge of the actual causal relationship between energy and the economy with respect to the environment will help us to model environmental and growth policies. The development of new energy and environmental policies, the new climate regime, and the development of new scientific techniques provide us with opportunities for further research. Projects on energy efficiency have been prioritized in the portfolio of policies of many countries, as these policies are considered to be no-regret options, meaning that they may even provide gains for the economy. In order to fill a gap in the literature, this Special Issue aims to provide an analysis of energy–environment–economy interrelations, paying special attention to the potential impact of energy and economic growth on the environment.



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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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