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Energy Economics and Environment: Exploring the Linkages

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Deadline for manuscript
submissions:

closed (30 November 2023)

Message from the Guest Editors

Economic development and energy preservation are not incompatible in the 20th century; instead, there is a win-win situation between them. In fact, energy preservation can potentially improve environmental quality and industrial upgrade, and bring multiple other benefits. Low carbon-emitting contributes to green transition of economic structure, facilitating clean production; encouraging green innovation; accelerating the growth of low-carbon industry; and fostering new edges in renewable energy, green manufacturing, carbon capture, utilization, and storage.

This Special Issue aims to collect empirical studies and theoretical contributions which explore the linkages between energy management and economy development. We welcome submissions from energy management, regional Economy, human Geography, and urban studies areas. Our scope also includes, but is not limited to:

- Quality of economic development under energy constraints;
- Energy efficiency and green innovation;
- Carbon emissions and renewable energy;
- Energy policy assessment;
- Renewable energy market and carbon neutrality;
- Coordinated development of economy and energy exploitation.



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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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