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Economic Analysis on Energy and Environmental Issues and Policy

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Message from the Guest Editor

The current economic system highly depends on energy and natural resources. As a result, economic activities cause various environmental issues, including climate change, pollution, environmental degradation, loss of biodiversity and ecosystem services, waste, and resource depletion. These environmental issues eventually affect our economy, such as industrial activities, agriculture/forestry and land use, disasters, and human health. The global society is now aiming to achieve circular economy as well as a low-carbon, sustainable society. To solve environmental issues and achieve this society, various policy measures have been or will be implemented throughout the world at various levels. Therefore, it is indispensable to understand the economic aspects of environmental and energy issues and policy.

This Special Issue aims to gather state-of-the-art research findings and knowledge in all aspects of economic analysis on energy and environmental issues and policy (both empirical and scenario analysis). We also welcome studies with various approaches, from quantitative to qualitative.



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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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