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Advances in Energy and Environmental Economics

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Message from the Guest Editors

Management of energy systems and natural resources have been the single most important determinant of the growth of industrial societies and the modern economy. Unfortunately, they have also been a key driver of many of the negative environmental trends, including climate change, pollution, environmental degradation, loss of biodiversity and ecosystem services, and waste. Energy systems play a critical role in determining our ability to achieve global sustainability in the short- and long-term, as they depend on natural resources and are among the most significant drivers of environmental impacts on the Earth's physical and living systems. So, it is indispensable to understand how environmental and energy issues and economy are linked.

This Special Issue aims to gather theoretical and empirical research, firmly grounded in economic theory, that advances our understanding of and provides novel insights into environmental and natural resource problems and policies broadly defined, as well as analyses of energy use and markets that link resource and environmental issues to energy. 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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