

Special Issue

Energy Markets and Economics



Message from the Guest Editor

This issue aims to bring together papers that provide economic insights into the modern energy market which is still dominated by crude oil but has expanded to incorporate new energy sources in the form of coal, natural gas, and a mixture of renewable energy sources. Given the differences in the dynamics at play with different energy sources, particularly in relation to price determination, the impact they have on the environment, their importance in the energy mix and energy policy, and so forth, it becomes imperative to check their behavior using economic models. The broad topics of interest to the Special Issue include but are not limited to the following:

- Does renewable and nonrenewable energy consumption lead to differing behavior in economic variables?
- Does one need to consider the different energy mix when explaining the economic implications of energy markets?
- Do energy prices co-move?
- Can energy prices explain the exchange rate movements?
- How persistent are energy shocks, and do they differ depending on different energy mix? How sensitive are other components of economic growth to energy markets?
- Is renewable energy disruptive?

Guest Editor

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About the Journal

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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