

Special Issue

Energy Policies for a Low-Carbon Economy

Message from the Guest Editors

Achieving a low-carbon economy is a well-established societal goal, which similar to other 2030 Agenda goals should catalyze all policy efforts. Decarbonization energy policies need to reach far beyond measures dealing directly with energy technologies and markets to extend across virtually all other realms of policymaking and institution-building.

This Special Issue will bring together contributions that collectively demonstrate the variety of policies capable of helping to accelerate the transition to a low-carbon economy. These would include energy policies, as well as other public actions that push the deployment of renewables and enhanced energy efficiency technologies, particularly policies designed and implemented at diverse administrative levels (ministries and public agencies, promotional banks, regulatory and oversight authorities, etc.).

Original research articles, comprehensive reviews, and relevant case studies will be considered for publication. We invite papers focusing on (but not limited to) the following topics:

- Policies directly aimed at energy technologies and markets;
- Industrial and structural change policies for decarbonization...

Guest Editors

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Deadline for manuscript submissions

closed (17 September 2021)



Energies

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Impact Factor 3.2
CiteScore 7.3



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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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