



Sustainable Energy Policy and Structural Energy Reforms

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Message from the Guest Editors

Irrational energy structure leads to low efficiency and high energy consumption, and ultimately leads to outstanding ecological environment problems. It is necessary to accelerate the adjustment and optimization of energy structure, and to advance the energy structural reforms. The key role sustainable energy development has reached a consensus, and priority is being given to the development of high-quality techniques for traditional energy sources and the transition to renewable, low-pollution energy sources. This Special Issue calls for a deeper discussion about energy policies that contribute to energy structural reforms for sustainable development.

In this Special Issue, original research articles and reviews are welcome. Research areas may include (but are not limited to) the following:

- Analyzing energy policy for sustainable development;
- Impacts of energy policies on sustainable energy development;
- Conceptualizing proper energy transition policies;
- Energy transition and sustainable development;
- Energy structure adjustment and optimization;
- Policy analysis for structural energy reforms.

Deadline for manuscript submissions:

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Message from the Editor-in-Chief

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