



Development Trends of Environmental and Energy Economics

Guest Editors:

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Deadline for manuscript
submissions:

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Message from the Guest Editors

Contributions to this Special Issue are expected to bring new knowledge and insights to environmental and energy economics. Themes include but are not limited to the following areas:

- Development of the traditional topics on environmental and energy economics (exploitation, conversion, and use of energy, environmental and energy policy, regulation and taxation, international trade, monetary policy, etc.);
- Development of emerging topics on environmental and energy economics (clean energy, carbon finance, green production and consumption policy system, markets for energy commodities and derivatives, etc.);
- Methods and approaches of the environment and energy economics, including but not limited to econometric models, grey system models, fuzzy theory, machine learning, artificial neural networks, deep learning, and other advanced analytical models;
- Environmental and energy-related analysis and assessment (risk assessment, development trends analysis, life cycle analysis, life cycle costing, emission accounting and forecasting, etc.);
- Social, economic and policy aspects of environmental and energy systems.





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