



Green Transformation Path: Energy Management Optimization and Environmental Performance Improvement

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Deadline for manuscript
submissions:
closed (15 August 2022)

Message from the Guest Editors

The research topics in this Special Issue include, but are not limited to, the following contents:

1. The mechanisms through which energy industry development affects environmental performance;
2. Energy-saving policies, eco-innovation, and environmental performance;
3. The synergetic transformation path of energy development and energy utilization;
4. The joint governance of environmental pollution and climate change under energy management;
5. Theoretical modeling of energy management decision-making;
6. Energy efficiency and rebound effect: measurement and assessment;
7. The environmental performance assessment concerning energy inputs;
8. Renewable energy and sustainable development;
9. Low-carbon energy use: methods and paths;
10. Policy design of energy management and green transformation development;
11. Other related topics.





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