Special Issue

Sustainable Development and Planning Optimization Related to the Energy Power Market

Message from the Guest Editors

This Special Issue is dedicated to the sustainable development of the energy power market and planning optimization. We welcome articles and review studies on topics including, but not limited to:

- Sustainable development paths or sustainability assessment for energy power market;
- Energy market construction in new power systems;
- Coupling of the electricity market, carbon market and hydrogen market;
- Energy planning optimization theory considering energy trading;
- Energy trading theory in integrated energy systems;
- Multi-criteria decision-making method in energy power market construction or energy planning optimization;
- Blueprint for the development of energy power market or energy planning optimization

We look forward to receiving your contributions.

Guest Editors

Dr. Yiming Ke

- Dr. Yaxian Wang
- Dr. Fengtao Guang
- Dr. Fangtong Liu

Deadline for manuscript submissions

closed (31 October 2024)



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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

Editor-in-Chief

Prof. Dr. Marc A. Rosen Faculty of Engineering and Applied Science, University of Ontario Institute of Technology, Oshawa, ON L1G 0C5, Canada

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