



Sustainability of Energy Transition

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Deadline for manuscript
submissions:

closed (31 May 2022)

Message from the Guest Editors

Original research or review papers dealing with the foregoing questions that focus on various aspects of sustainability of energy transition but not limited to the following are welcome:

- Energy system or sector or technology level sustainability criteria;
- Modeling and methodological aspects relevant to identifying sustainability risk to energy transition;
- National and international policy analysis;
- Analysis of system, technology or sector level sustainability risk during energy transition;
- Analysis of experiences in implementing sustainability-oriented transitions that occurred at different scales;
- Lessons from maintaining broader sustainability goals during energy transition and tools to mitigate sustainability risks;
- Analysis of frameworks for measuring sustainability of future energy systems;
- Development and use of first order principles such as planetary boundaries in energy transitions.





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Editor-in-Chief

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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.

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