

Special Issue

Sustainable Energy Economics and Environmental Policy

Message from the Guest Editors

Economic analysis and environmental assessment are necessary in today's smart energy systems. In this issue, various important factors such as minimizing the performance costs and environmental pollution and increasing the sustainability and reliability should be considered. Additionally, the uncertainty modeling of input parameters should be considered in this problem. Furthermore, the risk associated with these uncertainty parameters should be managed to reduce the related risk in the uncertain environment. Finally, the flexibility of sustainable systems should be increased in different conditions. To reach this goal, the purpose of this Special Issue is to provide an opportunity for researchers to present valuable works for economic analysis and environmental assessment of sustainable energy systems.

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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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