



Perspectives on Energy Transition, Energy Policy and Green Growth in Use of Multidisciplinary Approaches

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Deadline for manuscript submissions:

closed (30 October 2023)

Message from the Guest Editors

Dear colleagues,

We are in the process of transition from a fossil fuel-based economy to a renewable and circular economy. Numerous technological innovations, policy supports, business models, economic frames, citizenship movement, cultural adjustments and behavioral changes are supporting or hindering the transition. In this Special Issue, the editors want to address the diagnosis of the current status, various promoters and hurdles and the issues of green growth based on the energy transition. For this purpose, the editors welcome various approaches to this Special Issue, including both qualitative and quantitative analyses. The editors want to receive manuscripts on different perspectives from economics, management, policy, politics, sociology, ecology and other multi-disciplinary approaches through which a synergistical SI could be edited. The energy transition is not a partial transaction that only occurs within the energy and environment sector, but a complete transformation from the diverse and various sectors' improvements and collaboration. Through this Special Issue, the editors hope that the presented research will provide inspiration and stimulation.





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Message from the Editor-in-Chief

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