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Multi-Criteria Decision-Making Methods in Sustainable Energy Development

Guest Editor:

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Deadline for manuscript submissions:

closed (30 November 2022)

Message from the Guest Editor

Dear Colleagues,

The measurement of sustainability is actively used today as one of the main preventative instruments to reduce the decline of the environment. A large number of analysis and assessment instruments as well as systems/methodologies have been applied in energy sustainability studies. Many decision-support systems are based on the application of multi-criteria analysis methods, and multi-criteria evaluation has become one of the most important tools in energy development studies.

We would like to invite you to contribute to this Special Issue titled "Multi-criteria Decision-making Methods in Sustainable Energy Development". This Special Issue seeks to collect papers that identify trends, as well as new high-quality theoretical, methodological, and practical approaches focusing on multi-criteria analysis for solving sustainable energy development issues. Papers dealing with various aspects of achieving affordable, safe, and clean energy in the future are highly welcome.











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Message from the Editor-in-Chief

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