



Multiple Criteria Decision Analysis in Energy Renewable Projects for Sustainable Development

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Message from the Guest Editors

Dear Colleagues,

The environmental consequences of the high demand for fossil fuels have led governments to adopt policies that encourage the introduction of renewable and sustainable energy projects. The selection among several renewable energy investment projects or different exploitation of sustainable renewable energy is a laborious task. This is because the decision maker must deal with multiple factors before selecting the most viable alternative. Due to the complex and multidimensional characteristic of social, biological, and physical systems, the use of multicriteria decision analysis models (MCDA) has been particularly effective.





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