



Environmental Impact Assessment and Renewable Energy Technologies

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Message from the Guest Editors

The purpose of this Special Issue is to provide a platform for the exchange and publication of research related to renewable energy and environmental impact assessment to help realize the sustainable development of human society and economy.

Keywords

- development of environmental impact assessment theory and concepts
- environmental regulation
- life cycle assessment
- carbon footprinting
- energy analysis
- renewable energy systems
- distributed energy resource
- renewable energy policy
- strategy of sustainable development
- big data on energy
- smart grid
- waste battery recycling
- recycling of renewable energy power generation equipment
- development trend of new energy industry
- environmental policy evaluation
- carbon neutrality
- energy system resilience





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