



Towards the Sustainable Development Goals: Monitoring, Assessment and Management of Eco-Environmental Space

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Message from the Guest Editors

Eco-environmental sustainability development is the foundation of sustainable development. In recent years, the rapid development of theory and technology in quantitative, spatio-temporal and multi-dimensional aspects, as well as other aspects, has made it possible to attempt rapid dynamic monitoring and systematic assessment and provide management decision support for eco-environmental space. Although a few attempts have been reported, effective and systematic research into all kinds of ecosystems towards SDGs remains scarce.

Therefore, the aim of this Special Issue is to collect articles (original research papers, review articles and case studies) that will provide insight, theory, and technology regarding the monitoring, assessment and management of eco-environment space towards the SDGs, which involves innovative research, modeling, decision making, empirical studies and case studies in this research area.





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Message from the Editor-in-Chief

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