



Novel Decision Technology Analytics for Evaluating Sustainable Strategies and Environmental Operations

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Message from the Guest Editor

This Special Issue is seeking applied analytics papers that describe either the creation of new methods or provide innovative applications of existing computational methods for assisting with the analysis of sustainability strategies and environmental operations. In practice, environmental analytics is an integration of science, visualization methods, and computational analytics and techniques that combines computers, computational intelligence, information technology, mathematical modeling, and system science into the assessment of “real-world” sustainability and environmental problems. Contributions to this Special Issue should investigate novel computational approaches – be this on the side of modeling, computational solution procedures, optimization, simulation, or various analytical technologies – as applied to sustainability analysis or environmental decision-making. In line with the aims and scope of this Special Issue, manuscripts should emphasize the practical relevance or the methodological contributions of the work to the analysis of sustainability strategies and environmental operations.





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Message from the Editor-in-Chief

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