



Sustainable Management and Efficiency Analysis

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Message from the Guest Editors

Dear Colleagues,

The Special Issue aims to explore how efficiency analysis strategies and tools can provide efficient management solutions for new or existing challenges in sustainability. Data envelopment analysis (DEA) is a well-known methodology used to measure relative efficiency among a group of decision-making units. This allows identifying a production possibility frontier composed by the units in possession of better practices (in reference to the production process), that may be used in the definition of operational goals for their non-efficient counterpart. The collection of papers in the Special Issue will provide theoretical insights and empirical evidence from around the world on how companies, organizations, and services can manage their production models that can be sustained over time without depleting its resources or harming the environment.





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Message from the Editor-in-Chief

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