



## Application of Multi-Criteria Decision-Making Methods for Evaluation in Logistics and Supply Chain

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### Message from the Guest Editors

Logistics and supply chains are very complex fields with a large number of conflicting elements. Therefore, the application of MCDM methods is required in order to achieve rationalization, efficiency, sustainability, and optimization. MCDM methods find applications in all aspects of logistics and the supply chain, such as city logistics, reverse logistics, green logistics, warehousing, industrial logistics, transport, intermodality, sustainable supply chain planning, sustainable distribution, industrial waste reduction, etc.

The Special Issue aims to collect quality papers on the development or application of optimization models in the field of logistics and supply chains. With this Special Issue, we aspire to make significant contributions on advances in the MCDM literature from different operational and theoretical aspects. Submitted papers should not have been previously published or be currently under consideration for publication elsewhere.

We invite authors to submit original research articles which propose novel MCDM optimization models for solving logistics and supply-chain-related problems.

