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## Multi-Criteria Decision-Making and Its Application in Sustainable Smart Logistics

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Deadline for manuscript  
submissions:

**30 November 2024**

### Message from the Guest Editors

The aim of this SI is to define innovative solutions in the field of MCDM and outline their application in achieving sustainable smart logistics solutions. If successful, we will contribute to literature and practice by defining new MCDM methodologies and models for solving real-life problems of contemporary logistics. Although articles should deal primarily with expanding the body of literature, primarily in the area of logistics, submissions are also welcome in the areas of OR, MCDM, Industry 4.0, or any of the following topics:

- Application of existing and development of new MCDM methods for solving various problems in sustainable smart logistics.
- Development of hybrid MCDM models in the conventional environment or the environment of intuitionistic and interval sets, for solving various problems in sustainable smart logistics.
- Development of optimization models for various problems in sustainable smart logistics.
- Application of heuristics and metaheuristics for solving various problems in sustainable smart logistics.
- Integration of sustainability criteria into MCDM models for smart logistics.



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# Special Issue