

Special Issue

Sustainability, Resilience and Risk Assessments Enabled by Multiple Criteria Decision Analysis (MCDA)

Message from the Guest Editors

Multiple criteria evaluation involving numerous pertinent and (sometimes) conflicting factors is the core of **sustainability, resilience, and risk assessments**. The same is true for the preferences of the stakeholders involved in these complex processes. **Multiple Criteria Decision Analysis (MCDA)** is an excellent methodology to aid them because it offers the tools to **deal with these assessments' complexities**. MCDA aids decision makers in problem structuring, preference elicitation and modeling, and problem-solving by providing the requested decision recommendations (e.g., ranking, sorting, choice). This **Special Issue (SI)** aims to gather contributions that **show how MCDA can be used to facilitate decision-making processes in sustainability, resilience, and risk assessments**. Find more information (including submission guidelines) [here](#).
Assoc. Prof. Miłosz Kadziński

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Deadline for manuscript submissions

closed (26 March 2023)



Sustainability

an Open Access Journal
by MDPI

Impact Factor 3.3
CiteScore 7.7



mdpi.com/si/64617

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I encourage you to contribute a research or comprehensive review article for consideration for publication in Sustainability, an international open access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full articles) and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

Editor-in-Chief

Prof. Dr. Steve W. Lyon

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