



Multi-Criteria Analysis to Support Sustainable Decision-Making in the Built Environment

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Message from the Guest Editors

Sustainable decisions in the built environment are often complex and multifaceted problems, which involve addressing and balancing a broad range of considerations, incorporating not only environmental information, but also economic and social aspects, technological and scientific data, ethical and political concerns, and stakeholder interests. In response to current sustainable decision-making challenges in the built environment, this Special Issue will conduct a comprehensive updated review of the trends and applications of MCDA to support sustainability decision-making and provide recommendations for applying MCDA techniques towards a sustainable built environment. Examining recent trends and applications may be useful and relevant not only for researchers and practitioners in order to identify new successful approaches and solutions to current challenges and limitations but also for potential users to understanding how can they effectively apply these trends in future decisions towards more sustainable development. The editors will support a wide range of methodological and technical approaches. In addition to theoretical and applied papers, review articles are also welcome.





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Message from the Editor-in-Chief

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