





an Open Access Journal by MDPI

New Applications in Multiple Criteria Decision Analysis II

Guest Editor:

Dr. Maria Carmen Carnero

Technical School of Industrial Engineering, University of Castilla-La Mancha, 13071 Ciudad Real, Spain

Deadline for manuscript submissions:

31 July 2024

Message from the Guest Editor

The Special Issue "New Applications in Multiple Criteria Decision Analysis II" is OPEN!

All MCDA techniques are welcome, especially combined techniques, the inclusion of fuzzy sets, or group decision-making. The application of minority techniques, or ones that improve upon those traditionally used, is also encouraged.

The scope of this Special Issue covers applications in MCDA in new fields, subjects, or recent advances related to Industry 4.0, IoT, Big Data, e-education, etc., including subjects that have recently undergone substantial change and where MCDA techniques have not yet been included in the decision processes.











an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Willy Susilo

School of Computer Science and Software Engineering, University of Wollongong, Northfields Avenue, Wollongong, NSW 2522, Australia

Message from the Editor-in-Chief

The concept of *Information* is to disseminate scientific results achieved via experiments and theoretical results in depth. It is very important to enable researchers and practitioners to learn new technology and findings that enable development in the applied field.

Information is an online open access journal of information science and technology, data, knowledge and communication. It publishes reviews, regular research papers and short communications. We invite high quality work, and our review and publication processing is very efficient

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility: indexed within Scopus, ESCI (Web of Science), Ei Compendex, dblp, and other databases.

Journal Rank: CiteScore - Q2 (Information Systems)

Contact Us