Special Issue

Multiple-Criteria Decision-Making and Computational Intelligence: Recent Applications II

Message from the Guest Editors

This Special Issue is a continuation of the previous successful SI "Multiple-Criteria Decision-Making and Computational Intelligence: Recent Applications". Human decision-makers are guided by their own experience and intuition. Multiple-criteria decision-making (MCDM) and the application of mathematical methods significantly reduce the influence of subjectivism and intuition in decision-making. Multi-criteria decision-making is the process of choosing one alternative from a set of available alternatives or, in some cases, involves ranking alternatives based on a predefined set of specific criteria that usually have different meanings. Computational intelligence (CI) is based on the following three main complementary techniques: neural networks, fuzzy systems, and evolutionary computing. CI represents the mechanisms of intelligent behavior in complex and changing environments; mechanisms that can learn, adapt, etc. This unique Special Issue on “Multiple-Criteria Decision-Making and Computational Intelligence: Recent Applications“ will include recent developments and applications in the aforementioned two areas.

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Deadline for manuscript submissions

closed (30 March 2024)

Axioms

an Open Access Journal by MDPI

Impact Factor 1.6

mdpi.com/si/165363

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Message from the Editor-in-Chief

Axioms is dedicated to the foundations (structure and axiomatic basis, in particular) of mathematical theories, not only from a crisp or strictly classical sense, but also from a fuzzy and generalized sense. This includes the more innovative current scientific trends, devoted to discover and solve new challenging problems. The prime goal of *Axioms* is to publish first-class, original research articles under an open access policy with minimal fees for the authors. We would be pleased to welcome you as one of our authors.

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