# Related Issues on Fuzzy Sets, Decision Making and Multiobjective Optimization

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Deadline for manuscript submissions:
**closed (30 June 2024)**

## Message from the Guest Editors

Dear Colleagues,
We are pleased to announce this Special Issue of the journal Mathematics entitled "Related Issues on Fuzzy Sets, Decision Making and Multiobjective Optimization". The intention is to cultivate innovative decision frameworks and computational models that can effectively navigate the pervasive uncertainty inherent in the realm of business. This Special Issue places a particular emphasis on not only the art of decision making itself but also the implications thereof for both the academic and practitioner communities.

- Computational models tailored to the exigencies of business operations.
- Frameworks for decision making that underpin the tenets of sustainable business development.
- Identifying barriers pertinent to the digitization and sustainability facets of business.
- Harnessing the potential of AI, machine learning, and text mining to enhance managerial decision making.
- Propounding computer-assisted algorithms or models conducive to facilitating advanced decision-making.
- Explorations into other pertinent and interconnected domains within the business sphere.

# Special Issue

## Editor-in-Chief

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## Message from the Editor-in-Chief

The journal *Mathematics* publishes high-quality, refereed papers that treat both pure and applied mathematics. The journal highlights articles devoted to the mathematical treatment of questions arising in physics, chemistry, biology, statistics, finance, computer science, engineering and sociology, particularly those that stress analytical/algebraic aspects and novel problems and their solutions. One of the missions of the journal is to serve mathematicians and scientists through the prompt publication of significant advances in any branch of science and technology, and to provide a forum for the discussion of new scientific developments.

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