

## Special Issue

# Decision-Making and Uncertainty in Management

### Message from the Guest Editor

Many multicriteria decision problems related to economic, financial, and risk management are characterized by uncertainty and imprecision. This uncertainty may concern input data representing alternatives and weights of criteria or preferences of the decision-maker when comparing alternatives. Fuzzy, stochastic or outranking MCDM (Multiple Criteria Decision Making) methods are used to capture uncertainty. The purpose of this Special Issue is to present applications of MCDM methods based on fuzzy set theory, stochastic analysis, and/or the outranking relation in decision problems, in which some features of the decision problem are uncertain. In the submitted works, it is important to characterize the decision problem related to management, as well as to present its solution using an MCDM method appropriate for the given problem. We invite researchers to submit papers and research addressing the issues presented. Survey and theoretical articles, as well as application papers, are welcome.

### Guest Editor

Dr. Paweł Ziemba

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### Deadline for manuscript submissions

closed (30 June 2022)



## Journal of Risk and Financial Management

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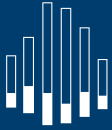
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## About the Journal

### Message from the Editor-in-Chief

Researchers are most welcome to contribute original research articles or comprehensive review papers for consideration and publication in *Journal of Risk and Financial Management (JRFM)*, an on-line, open access journal. *JRFM* adheres to rigorous peer-review as well as editorial processes, and publishes high quality manuscripts that address theoretical, practical and empirical issues in analysing real life financial data. The goal of *JRFM* is to enable rapid dissemination of high impact research to the scientific community.

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### Editor-in-Chief

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