

Special Issue

Analytic Hierarchy Process Applied for Benefits— Opportunities—Costs—Risks Management

Message from the Guest Editors

The Analytic Hierarchy/Network Processes (AHP/ANP), proposed by Prof. Thomas Saaty, are leading methods for multiple criteria decision analysis (MCDA). Prof. Saaty also developed the Model BOCR, where B stands for Benefits, O for opportunities, C for costs, and R for risks. B and O represent favorable aspects for an alternative, and C and R are unfavorable. Furthermore, B and C are certain aspects, and O and R are uncertain. Therefore, the application of AHP/ANP with Model BOCR allows the elicitation of mutually exclusive and collectively exhaustive criteria. This Special Issue (SI) will be primarily driven to practical papers, bringing case studies from real-world applications. However, as this is not a specific requirement, methodological or theoretical contributions will also be considered for publication in the SI. For instance, hybrid applications of AHP/ANP with other MCDA methods will be very welcome in this SI.

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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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