Fuzzy Multi-Criteria Decision Making

A Fuzzy Multi-Criteria Decision-Making Model for Contractor Prequalification for Corporate Fitout Projects in Hong Kong

A Study of Fuzzy Multi-Criteria Decision Making Model for the Selection of Marine Antifouling Paints

Fuzzy Multi-Criteria Decision-Making Using Neutrosophic Sets


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Fuzzy Multi-Criteria Decision Making Theory and Applications With Recent Developments Springer Optimization And Its Applications Volume 16

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Fuzzy Multi-Criteria Decision-Making for Supplier Evaluation

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Fuzzy Multi-Criteria Decision-Making in the Decision Making Process is not deterministic, fuzzy-set theory was used to deal with such uncertainty. The developed FMCDA approach ranks the candidate alternatives according to the utility value which then assists decision makers in...
proposes new fuzzy pairwise comparison methods based on constrained fuzzy arithmetic and critically compares them with the reviewed methods. It describes the application of the newly developed methods to incomplete large-dimensional pairwise comparison matrices observed in a real-life case study. Written for researchers, graduate and PhD students interested in multi-criteria decision making methods based on both crisp and fuzzy pairwise comparison matrices, this self-contained book offers an overview of cutting-edge research and all necessary information to understand the described tools and use them in real-world applications.