

MATHEMATICAL MODELLING: THEORY AND APPLICATIONS

ADVANCES IN DECISION ANALYSIS

Nadine Meskens and Marc Roubens (Eds.)

Springer Science+Business Media, B.V.

Advances In Decision Analysis Mathematical Modelling Theory And Applications

Kaoru Tone



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Advances in Decision Analysis Nadine Meskens, M.R. Roubens, 2013-03-09 The present book finds its roots in the International Conference on Methods and Applications of Multiple Criteria Decision Making held in Mons in May 1997. A small number of contributions to that conference were selected via a refereeing procedure and retained authors were requested to include in their final version their more recent results. This explains why some papers differ significantly from the original presentation. The introductory paper of Raynaud addresses the long range forecasts in Multiple Criteria Decision Making on the basis of a Delphi process that was run before and during the congress. In a second part the French author explains how he and some of his partners could find the proof of an important conjecture: the iteration of a strongly monotonic choice function is not a strongly monotonic ranking function. The second part of the book covers methodological aspects of decision theory. The contribution of Bouyssou and Pirlot concerns the reformulation of classical conjoint measurement models that induce a complete and transitive preference binary relation on the set of alternatives which seem to be unrealistic when decision makers are asked to compare objects evaluated on several attributes. The authors propose to consider non transitive, non complete and non additive decomposable conjoint models. They define properties that characterize such models.

Advances in Decision Analysis Nadine Meskens, M.R. Roubens, 1999-03-31 This book provides a select collection of papers written by experts on multiple criteria decision aid and presented at the International Conference on Methods and Applications of Multiple Criteria Decision Making May 1997 Mons Belgium. It covers methodological aspects of decision theory and comparisons between theoretical approaches to multiple criteria decision making. The material includes choice procedures, Multiple Attribute Utility Theory (MAUT), outranking methods like ELECTRE and PROMETHEE, verbal decision analysis and Data Envelopment Analysis (DEA). Audience: This book is mathematically oriented but the results are also of great interest to engineers and economists who design and implement decision support systems in practice. It also contains a sufficient number of examples to make it attractive to non specialists.

Recent Theories and Applications for Multi-Criteria Decision-Making Aouadni, Sourour, Aouadni, Ismahene, 2024-11-01 In an increasingly complex world, decision makers face the challenge of optimizing multiple conflicting objectives across various scenarios. Multi-Criteria Decision Making (MCDM) techniques have emerged as essential tools for addressing these challenges and offer methods to evaluate alternatives and minimize subjectivity. As the landscape of MCDM evolves with new approaches such as fuzzy set theory, rough set theory, and neutrosophic set theory, decision making in situations involving varied and complex data becomes more reliable and consistent. *Recent Theories and Applications for Multi-Criteria Decision Making* explores the latest trends and innovations in this field. The book includes thought-provoking input from renowned researchers who cover case studies, real-world applications, challenges, and cutting-edge methodologies. It highlights the integration of advanced technologies such as AI, big data, and IoT with MCDM while offering practical insights into strategic decision making in today's digital age. This

volume serves as a valuable resource for scholars practitioners and researchers keen to improve their decision making capacity

Multi-criteria Decision Analysis Alessio Ishizaka,Philippe Nemery,2013-06-10 This book presents an introduction to MCDA followed by more detailed chapters about each of the leading methods used in this field Comparison of methods and software is also featured to enable readers to choose the most appropriate method needed in their research Worked examples as well as the software featured in the book are available on an accompanying website

Advances in DEA Theory and Applications Kaoru Tone,2017-04-12 A key resource and framework for assessing the performance of competing entities including forecasting models Advances in DEA Theory and Applications provides a much needed framework for assessing the performance of competing entities with special emphasis on forecasting models It helps readers to determine the most appropriate methodology in order to make the most accurate decisions for implementation Written by a noted expert in the field this text provides a review of the latest advances in DEA theory and applications to the field of forecasting Designed for use by anyone involved in research in the field of forecasting or in another application area where forecasting drives decision making this text can be applied to a wide range of contexts including education health care banking armed forces auditing market research retail outlets organizational effectiveness transportation public housing and manufacturing This vital resource Explores the latest developments in DEA frameworks for the performance evaluation of entities such as public or private organizational branches or departments economic sectors technologies and stocks Presents a novel area of application for DEA namely the performance evaluation of forecasting models Promotes the use of DEA to assess the performance of forecasting models in a wide area of applications Provides rich detailed examples and case studies Advances in DEA Theory and Applications includes information on a balanced benchmarking tool that is designed to help organizations examine their assumptions about their productivity and performance

Multi-Criteria Decision Analysis in Management Behl, Abhishek,2020-02-01 Multi criteria decision making MCDM has been extensively used in diverse disciplines with a variety of MCDM techniques used to solve complex problems A primary challenge faced by research scholars is to decode these techniques using detailed step by step analysis with case studies and data sets The scope of such work would help decision makers to understand the process of using MCDM techniques appropriately to solve complex issues without making mistakes Multi Criteria Decision Analysis in Management provides innovative insights into the rationale behind using MCDM techniques to solve decision making problems and provides comprehensive discussions on these techniques from their inception development and growth to their advancements and applications The content within this publication examines hybrid multicriteria models value theory and data envelopment Ideal for researchers management professionals students operations scholars and academicians this scholarly work supports and enhances the decision making process

Proceedings of 2nd International Conference on Mathematical Modeling and Computational Science Sheng-Lung Peng,Cheng-Kuan Lin,Souvik Pal,2022-06-28 The conference proceeding of ICMMCS 2021 presents most recent scientific

and technological advances in the fields of engineering mathematics and computational science to strengthen the links in the scientific community It is a collection of high quality peer reviewed research papers presented at the Second International Conference on Mathematical Modeling and Computational Science ICMACS 2021 held online during October 29 30 2021 The topics covered in the book are mathematical logic and foundations numerical analysis neural networks fuzzy set theory coding theory higher algebra number theory graph theory and combinatory computation in complex networks calculus differential equations and integration application of soft computing knowledge engineering machine learning artificial intelligence big data and data analytics high performance computing network and device security Internet of Things IoT

Software Tools and Algorithms for Biological Systems Hamid Arabnia, Quoc-Nam Tran, 2011-03-23 Software Tools and Algorithms for Biological Systems is composed of a collection of papers received in response to an announcement that was widely distributed to academicians and practitioners in the broad area of computational biology and software tools Also selected authors of accepted papers of BIOCOMP 09 proceedings International Conference on Bioinformatics and Computational Biology July 13 16 2009 Las Vegas Nevada USA were invited to submit the extended versions of their papers for evaluation

Software Engineering Perspectives in Intelligent Systems Radek Silhavy, Petr Silhavy, Zdenka Prokopova, 2020-12-15 This book constitutes the refereed proceedings of the 4th Computational Methods in Systems and Software 2020 CoMeSySo 2020 proceedings Software engineering computer science and artificial intelligence are crucial topics for the research within an intelligent systems problem domain The CoMeSySo 2020 conference is breaking the barriers being held online CoMeSySo 2020 intends to provide an international forum for the discussion of the latest high quality research results

Advances in Spatial Analysis and Decision Making Zhilin Li, Q. Zhou, W. Kainz, 2003-01-01 While traditional aspects of GIS have been growing rapidly in recent years new developments have focused on the geographic information service and delivery which will realise the benefits of spatial information to the community The analysis and application of spatial information for decision support systems is an important development in realising these benefits This book is a collection of peer reviewed articles presented at the ISPRS Workshop on Spatial Analysis and Decision Making in Hong Kong in 2003 It covers topics such as image based spatial analysis and decision making 3 D modelling and analysis general spatial analysis methodology web and mobile based analysis knowledge based systems integrated systems visualisation and representation methodology and some application systems

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