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Alireza Alinezhad  
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# New Methods and Applications in Multiple Attribute Decision Making (MADM)



 Springer

# Multiple Attribute Decision Making Metho

**Daniel K. McAnarney**



## **Multiple Attribute Decision Making Metho:**

Multiple Attribute Decision Making Ching-Lai Hwang, Kwangsun Yoon, 2012-12-06 This monograph is intended for an advanced undergraduate or graduate course as well as for the researchers who want a compilation of developments in this rapidly growing field of operations research. This is a sequel to our previous work entitled *Multiple Objective Decision Making Methods and Applications: A State of the Art Survey*, No. 164 of the *Lecture Notes in Economics and Mathematical Systems*. The literature on methods and applications of Multiple Attribute Decision Making (MADM) has been reviewed and classified systematically. This study provides readers with a capsule look into the existing methods, their characteristics, and applicability to analysis of MADM problems. The basic MADM concepts are defined and a standard notation is introduced in Part I. Also introduced are foundations such as models for MADM transformation of attributes, fuzzy decision rules, and methods for assessing weight. A system of classifying seventeen major MADM methods is presented. These methods have been proposed by researchers in diversified disciplines; half of them are classical ones, but the other half have appeared recently. The basic concept, the computational procedure, and the characteristics of each of these methods are presented concisely in Part II. The computational procedure of each method is illustrated by solving a simple numerical example. Part IV of the survey deals with the applications of these MADM methods.

*Multiple Attribute Decision Making* Gwo-Hshiung Tzeng, Jih-Jeng Huang, 2011-06-22 Decision makers are often faced with several conflicting alternatives. How do they evaluate trade-offs when there are more than three criteria? To help people make optimal decisions, scholars in the discipline of multiple criteria decision making (MCDM) continue to develop new methods for structuring preferences and determining the correct relative weights for criteria. A compilation of modern decision-making techniques, *Multiple Attribute Decision Making Methods and Applications*, focuses on the fuzzy set approach to multiple attribute decision making (MADM). Drawing on their experience, the authors bring together current methods and real-life applications of MADM techniques for decision analysis. They also propose a novel hybrid MADM model that combines DEMATEL and analytic network process (ANP) with VIKOR procedures. The first part of the book focuses on the theory of each method and includes examples that can be calculated without a computer, providing a complete understanding of the procedures. Methods include the analytic hierarchy process (AHP), ANP, simple additive weighting method (ELECTRE), PROMETHEE, the gray relational model, fuzzy integral technique, rough sets, and the structural model. Integrating theory and practice, the second part of the book illustrates how methods can be used to solve real-world MADM problems. Applications covered in the book include AHP to select planning and design services for a construction project, TOPSIS and VIKOR to evaluate the best alternative fuel vehicles for urban areas, ELECTRE to solve network design problems in urban transportation planning, PROMETHEE to set priorities for the development of new energy systems from solar thermal to hydrogen energy, fuzzy integrals to evaluate enterprise intranet web sites, rough sets to make decisions in insurance marketing. Helping readers understand how to apply MADM techniques to their decision making, this

book is suitable for undergraduate and graduate students as well as practitioners *Multiple Attribute Decision Making, Methods and Applications*, 1981 **New Methods and Applications in Multiple Attribute Decision Making (MADM)** Alireza Alinezhad, Javad Khalili, 2019-08-23 This book presents 27 methods of the Multiple Attribute Decision Making MADM which are not discussed in the existing books nor studied in details using more applications Nowadays decision making is one of the most important and fundamental tasks of management as an organizational goal achievement that depends on its quality Decision making includes the correct expression of objectives determining different and possible solutions evaluating their feasibility assessing the consequences and the results of implementing each solution and finally selecting and implementing the solution Multiple Criteria Decision Making MCDM is sum of the decision making techniques MCDM is divided into the Multiple Objective Decision Making MODM for designing the best solution and MADM for selecting the best alternative Given that the applications of MADM are mostly more than MODM wide various techniques have been developed for MADM by researchers over the last 60 years and the current book introduces some of the other new MADM methods **Fuzzy Multiple Attribute Decision Making** F P Hwang, Shu-Jen Chen, Dr Ching-Lai Hwang, 1992-01-15 **A Handbook on Multi-Attribute Decision-Making Methods** Omid Bozorg-Haddad, Babak Zolghadr-Asli, Hugo A. Loáiciga, 2021-03-24 Clear and effective instruction on MADM methods for students researchers and practitioners A Handbook on Multi Attribute Decision Making Methods describes multi attribute decision making MADM methods and provides step by step guidelines for applying them The authors describe the most important MADM methods and provide an assessment of their performance in solving problems across disciplines After offering an overview of decision making and its fundamental concepts this book covers 20 leading MADM methods and contains an appendix on weight assignment methods Chapters are arranged with optimal learning in mind so you can easily engage with the content found in each chapter Dedicated readers may go through the entire book to gain a deep understanding of MADM methods and their theoretical foundation and others may choose to review only specific chapters Each standalone chapter contains a brief description of prerequisite materials methods and mathematical concepts needed to cover its content so you will not face any difficulty understanding single chapters Each chapter Describes step by step a specific MADM method or in some cases a family of methods Contains a thorough literature review for each MADM method supported with numerous examples of the method s implementation in various fields Provides a detailed yet concise description of each method s theoretical foundation Maps each method s philosophical basis to its corresponding mathematical framework Demonstrates how to implement each MADM method to real world problems in a variety of disciplines In MADM methods stakeholders objectives are expressible through a set of often conflicting criteria making this family of decision making approaches relevant to a wide range of situations A Handbook on Multi Attribute Decision Making Methods compiles and explains the most important methodologies in a clear and systematic manner perfect for students and professionals whose work involves operations research and decision making *A Handbook on*

*Multi-Attribute Decision-Making Methods* Omid Bozorg-Haddad, Babak Zolghadr-Asli, Hugo A. Loáiciga, 2021-04-06 Clear and effective instruction on MADM methods for students researchers and practitioners A Handbook on Multi Attribute Decision Making Methods describes multi attribute decision making MADM methods and provides step by step guidelines for applying them The authors describe the most important MADM methods and provide an assessment of their performance in solving problems across disciplines After offering an overview of decision making and its fundamental concepts this book covers 20 leading MADM methods and contains an appendix on weight assignment methods Chapters are arranged with optimal learning in mind so you can easily engage with the content found in each chapter Dedicated readers may go through the entire book to gain a deep understanding of MADM methods and their theoretical foundation and others may choose to review only specific chapters Each standalone chapter contains a brief description of prerequisite materials methods and mathematical concepts needed to cover its content so you will not face any difficulty understanding single chapters Each chapter Describes step by step a specific MADM method or in some cases a family of methods Contains a thorough literature review for each MADM method supported with numerous examples of the method s implementation in various fields Provides a detailed yet concise description of each method s theoretical foundation Maps each method s philosophical basis to its corresponding mathematical framework Demonstrates how to implement each MADM method to real world problems in a variety of disciplines In MADM methods stakeholders objectives are expressible through a set of often conflicting criteria making this family of decision making approaches relevant to a wide range of situations A Handbook on Multi Attribute Decision Making Methods compiles and explains the most important methodologies in a clear and systematic manner perfect for students and professionals whose work involves operations research and decision making      *Uncertain Multi-Attribute Decision Making* Zeshui Xu, 2015-03-06 This book introduces methods for uncertain multi attribute decision making including uncertain multi attribute group decision making and their applications to supply chain management investment decision making personnel assessment redesigning products maintenance services military system efficiency evaluation Multi attribute decision making also known as multi objective decision making with finite alternatives is an important component of modern decision science The theory and methods of multi attribute decision making have been extensively applied in engineering economics management and military contexts such as venture capital project evaluation facility location bidding development ranking of industrial sectors and so on Over the last few decades great attention has been paid to research on multi attribute decision making in uncertain settings due to the increasing complexity and uncertainty of supposedly objective aspects and the fuzziness of human thought This book can be used as a reference guide for researchers and practitioners working in e g the fields of operations research information science management science and engineering It can also be used as a textbook for postgraduate and senior undergraduate students      Multiple Attribute Decision Making Methods Daniel K. McAnarney, 1987      **Multiple Attribute Decision-Making Method Using Linguistic Cubic Hesitant**

**Variables** Jun Ye , Wenhua Cui, Linguistic decision making DM is an important research topic in DM theory and methods since using linguistic terms for the assessment of the objective world is very fitting for human thinking and expressing habits However there is both uncertainty and hesitancy in linguistic arguments in human thinking and judgments of an evaluated object Nonetheless the hybrid information regarding both uncertain linguistic arguments and hesitant linguistic arguments cannot be expressed through the various existing linguistic concepts

**Fuzzy Decision Analysis: Multi Attribute Decision Making Approach** Farhad Hosseinzadeh Lotfi, Tofiq Allahviranloo, Witold Pedrycz, Mohammadreza Shahriari, Hamid Sharafi, Somayeh Razipour Ghaleh Jough, 2023-11-24 Authored by a leading expert in the field this book introduces an innovative methodology that harnesses the power of fuzzy logic to enhance decision making in multi attribute scenarios In a world of complexity and uncertainty effective decision making is paramount Springer proudly presents a cutting edge publication that revolutionizes decision analysis Fuzzy Decision Analysis Multi attribute Decision Making Approach This book stands at the forefront of decision analysis introducing the integration of fuzzy logic into multi attribute decision making It is a transformative journey into the realm of advanced decision analysis It book not only equips you with the knowledge to comprehend the theoretical underpinnings but also empowers you to apply these insights in practical scenarios This book serves as your indispensable companion Its comprehensive coverage serves as a beacon guiding you through the intricate maze of fuzzy logic and multi attribute decision making ultimately empowering you to embrace innovation and master the art of making well informed decisions in an ever changing world

*A Study of Multiple Attributes Decision Making Methods Facing Uncertain Attributes* Mohammadhossein Amini, 2015 Many decision making methods have been developed to help decision makers DMs make efficient decisions One decision making method involves selecting the best choice among alternatives based on a set of criteria Multiple Attribute Decision Making MADM methods allow opportunities to determine the optimal alternative based on multiple attributes This research aims to overcome two concerns in current MADM methods uncertainty of attributes and sensitivity of ranking results Based on availability of information for attributes a DM maybe certain or uncertain on his judgment on alternatives Researchers have introduced the use of linguistic terms or uncertain intervals to tackle the uncertainty problems This study provides an integrated approach to model uncertainty in one of the most popular MADM methods TOPSIS Technique for Order Preference by Similarity to Ideal Solution Current MADM methods also provide a final ranking of alternatives under consideration and the final solution is based on a calculated number assigned to each alternative Results have shown that the final value of alternatives may be close to each other uncertain attributes but current methods rank alternatives according to the final scores It exhibits a sensitivity issue related to formation of the ranking list The proposed method solves this problem by simulating random numbers within uncertain intervals in the decision matrix The proposed outcome is a ranking distribution for alternatives The proposed method is based on TOPSIS which defines the best and the worst solution for each attribute and defines the best

alternative as closest to best and farthest from the worst solution Random number distributions were studied under the proposed simulation solution approach Result showed that triangular random number distribution provides better ranking results than uniform distribution A case study of building design selection considering resiliency and sustainability attributes was presented to demonstrate use of the proposed method The study demonstrated that proposed method can provide better decision option for designers due to the ability to consider uncertain attributes In addition using the proposed method a DM can observe the final ranking distribution resulted from uncertain attribute values Multiple attribute group decision making: A generic conceptual framework and a classification scheme Özgür Kabak ,Bilal Ervural , The research activities in group decision making have dramatically increased over the last decade In particular the application of multiple attribute decision making methods to group decision making problems occupies a vast area in the related literature However there is no systematic classification scheme for these researches Multiple Attribute Decision Making Carl Christian von Weizsäcker,Ching-Lai Hwang,Willi Hock,1980

**Several Intuitionistic Fuzzy Multi-Attribute Decision Making Methods and Their Applications** Zhinan Hao,Zeshui Xu,Hua Zhao,2020-03-14 This book introduces readers to the latest advances in and approaches to intuitionistic fuzzy decision making methods To do so it explores a range of applications to practical decision making problems together with representative case studies Examining a host of decision making methods most of which are based on intuitionistic fuzzy aggregation operators its goal is to offer readers a new way to study decision making methods in the intuitionistic fuzzy environment Chiefly intended for practitioners and researchers working in the areas of risk management decision making under uncertainty and operational research the book can also be used as supplementary material for graduate and senior undergraduate courses in these areas Multiple Attribute Decision-Making Method Using Correlation Coefficients of Normal Neutrosophic Sets Jun Ye , The normal distribution is a usual one of various distributions in the real world A normal neutrosophic set NNS is composed of both a normal fuzzy number and a neutrosophic number which a significant tool for describing the incompleteness indeterminacy and inconsistency of the decision making information *Inference System for Selection of an Appropriate Multiple Attribute Decision Making Method* Kazunobu Nagashima,1986

**Multi-criteria Decision Making Methods with Bipolar Fuzzy Sets** Muhammad Akram,Shumaiza,José Carlos Rodríguez Alcantud,2023-05-21 This monograph discusses the theoretical and practical development of multicriteria decision making MCDM The main purpose of MCDM is the construction of systematized strategies for the optimisation of feasible options as well as the justification of why some alternatives can be declared optimal However at time we must make decisions in an uncertain environment and such inconvenience gives rise to a much more elaborate scenario This book highlights models where this lack of certainty can be flexibly fitted in and goes on to explore valuable strategies for making decisions under a multiplicity of criteria Methods discussed include bipolar fuzzy TOPSIS method bipolar fuzzy ELECTRE I method bipolar fuzzy ELECTRE II method bipolar fuzzy VIKOR method bipolar

fuzzy PROMETHEE method and two tuple linguistic bipolar fuzzy Heronian mean operators This book is a valuable resource for researchers computer scientists and social scientists alike     Applications of a Unified Approach to Multiple Attribute Decision Making Hseinkung Lai,1982     *Multiple attribute decision making* Ching-Lai Hwang,1981



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