

# A Novel Multicriteria Group Decision Making Approach With

## **Neutrosophic Sets and Systems, book series, Vol. 13, 2016**

Florentin Smarandache Abstract: Contributors to current issue (listed in papers' order): K Mondal, S. Pramanik, F. Smarandache, M. A. Malik, A. Hassan, S. Broumi, S. K. De, I. Beg, A. N. H. Zaied, H. M. Naguib, N. Shah, A. A. Salama, M. Eisa, H. E. Ghawalby, A. E. Fawzy, M. Sarkar, S. Dey, T. K. Roy, S. Karatas, C. Kuru, P. J. M. Vera, C. F. M. Delgado, M. P. González, M. L. Vázquez, Tuhin Bera, and Nirmal Kumar Mahapatra. Papers in current issue (listed in papers' order): Multi-attribute Decision Making based on Rough Neutrosophic Variational Coefficient Similarity Measure; Regular Single Valued Neutrosophic Hypergraphs; Triangular Dense Fuzzy Neutrosophic Sets; Applications of Fuzzy and Neutrosophic Logic in Solving Multi-criteria Decision Making Problems; Irregular Neutrosophic Graphs; Neutrosophic Features for Image Retrieval; Truss Design Optimization using Neutrosophic Optimization Technique; Marketing skills as determinants that underpin the competitiveness of the rice industry in Yaguachi canton. Application of SVN numbers to the prioritization of strategies; Classical Logic and Neutrosophic Logic. Answers to K. Georgiev; Regular Bipolar Single Valued Neutrosophic Hypergraphs; Neutrosophic Topology; Neutrosophic crisp Sets via Neutrosophic crisp Topological Spaces; Rough Neutrosophic TOPSIS for Multi-Attribute Group Decision Making; Introduction to Neutrosophic Soft Groups. Keywords: neutrosophy, neutrosophic set, neutrosophic logic, neutrosophic probability, neutrosophic statistics, neutrosophic measure, neutrosophic applications.

## **Multiple Criteria Decision Aid** Jason Papathanasiou 2018-09-19

Multiple criteria decision aid (MCDA) methods are illustrated in this book through theoretical and computational techniques utilizing Python. Existing methods are presented in detail with a step by step learning approach. Theoretical background is given for TOPSIS, VIKOR, PROMETHEE, SIR, AHP, goal programming, and their variations. Comprehensive numerical examples are also discussed for each method in conjunction with easy to follow Python code. Extensions to multiple criteria decision making algorithms such as fuzzy number theory and group decision making are introduced and implemented through Python as well. Readers will learn how to implement and use each method based on the problem, the available data, the stakeholders involved, and the various requirements needed. Focusing on the practical aspects of the multiple criteria decision making methodologies, this book is designed for researchers, practitioners and advanced graduate students in the applied mathematics, information systems, operations research and business administration disciplines, as well as other engineers and scientists oriented in interdisciplinary research. Readers will greatly benefit from this book by learning and applying various MCDM/A methods. (Adiel Teixeira de Almeida, CDSID-Center for Decision System and Information Development, Universidade Federal de Pernambuco, Recife, Brazil) Promoting the development and application of multicriteria decision aid is essential to ensure more ethical and sustainable decisions. This book is a great contribution to this objective. It is a perfect blend of theory and practice, providing potential users and researchers with the theoretical bases of some of the best-known methods as well as with the computing tools needed to practice, to compare and to put these methods to use. (Jean-Pierre Brans, Vrije Universiteit Brussel, Brussels, Belgium) This book is intended for researchers, practitioners and students alike in decision support who wish to familiarize themselves quickly and efficiently with multicriteria decision aiding algorithms. The proposed approach is original, as it presents a selection of methods from the theory to the practical implementation in Python, including a detailed example. This will certainly facilitate the learning of these techniques, and contribute to their effective dissemination in applications. (Patrick Meyer, IMT Atlantique, Lab-STICC, Univ. Bretagne Loire, Brest, France) Multi-Criteria Methods for Alternative Dispute Resolution Stuart S. Nagel 1990-12-07 This work examines the topic of dispute resolution, specifically the multi-criteria approach that seeks to arrive at a conclusion that is mutually beneficial to both sides. Through the use of decision-aiding software, the multi-criteria approach can allow each side to give on various criteria that are not important to it, but are important to the other side. In this way, a super-optimum solution may even be met, in which both sides receive something significantly better than they had expected. Such a result is very difficult, if not impossible, to achieve,

Stuart Nagel points out, in traditional single-dimension dispute resolution. Nagel and Mills describe the nature of multi-criteria dispute resolution utilizing decision-aiding software. The first part of the book clarifies the general character of computer-aided negotiation, computer-aided mediation, and super-optimizing dispute resolution. Part two guides the reader through the use of Policy/Goal Percentaging (P/G%) decision-aiding software, centering on general decision-making, negotiation, mediation, and prediction of outcomes. Multi-criteria resolution in the context of rule-making and legal policy disputes is the focus of part three, where such matters as determining initial alternatives and criteria, resolving deadlocks, and arriving at super-optimum solutions are discussed. Part four emphasizes dispute resolution in the context of rule-applying and litigation disputes, as well as mediation at the international level and between lawyers and clients. The final part deals with future applications, such as computer-aided mediation and group decision-making with phone modems. The book's combination of decision-aiding software, arbitration-mediation, and super-optimum expansionist decision-making brings a truly innovative approach to the topic of dispute resolution. This volume should be a welcome addition to academic, legal, and public libraries, and a valuable reference work for lawyers, law students, and legal professors and researchers.

## **Australian Forestry** 2007

*Decision Making with Dependence and Feedback* Thomas L. Saaty 1996 This book shows how to make decisions when alternatives depend on criteria, but also the criteria depend on the alternatives. It shows how to cope with dependence between different groups of people, goals and criteria. The Analytic Network Process is particularly useful to project the future of a group or company considering all the influences and risks: economic, social, political, technological, environmental, and others. Accompanying ANP software is under development.

## **Group Decision Making and Group Decision Support Systems**

Marshall Scott Poole 1987

**Decision Making in Engineering Design** Kemper E. Lewis 2006 Provides examples of effective application of decision-based design; theory and practice in decision-based design; insights on handling preferences, handling uncertainty, distributed design, demand modeling, validation, and other issues; and end-of-chapter exercise problems to facilitate learning.

*Group Decision Making under Multiple Criteria* Ching-Lai Hwang 2012-12-06 This monograph is intended for an advanced undergraduate or graduate course of engineering and management science. as well as for persons in business. industry. military or in any field. who want an introductory and a capsule look into the methods of group decision making under multiple criteria. This is a sequel to our previous works entitled "Multiple Objective Decision Making--Methods and Applications (No. 164 of the Lecture Notes). and "Multiple Attribute Decision Making--Methods and Applications (No. 186 of the Lecture Notes). Moving from a single decision maker (the consideration of Lecture Notes 164 and 186) to a multiple decision maker setting introduces a great deal of complexity into the analysis. The problem is no longer the selection of the most preferred alternative among the nondominated solutions according to one individual's (single decision maker's) preference structure. The analysis is extended to account for the conflicts among different interest groups who have different objectives. goals. and so forth. Group decision making under multiple criteria includes such diverse and interconnected fields as preference analysis. utility theory. social choice theory. committee decision theory. theory of voting. game theory. expert evaluation analysis. aggregation of qualitative factors. economic equilibrium theory. etc; these are simplified and systematically classified for beginners. This work is to provide readers with a capsule look into the existing methods. their characteristics. and applicability in the complexity of group decision making.

## **Trends in Multicriteria Decision Making** Theodor Stewart

1998-09-17 Preference modeling; Methodologies of MCDA; Negotiation and Group Decision Support; Systems Thinking and Philosophical Issues; MCDA in Environmental and Natural Resource Management; General Applications of MCDA.

**Neutrosophic Sets and Systems: An International Book Series in Information Science and Engineering, vol. 20 / 2018** Florentin Smarandache 2018 "Neutrosophic Sets and Systems" has been created

for publications on advanced studies in neutrosophy, neutrosophic set, neutrosophic logic, neutrosophic probability, neutrosophic statistics that started in 1995 and their applications in any field, such as the neutrosophic structures developed in algebra, geometry, topology, etc.

**An Outranking Approach for MCDM-Problems with Neutrosophic Multi-Sets** Vakkas Uluçay In this paper, we introduced a new outranking approach for multi-criteria decision making (MCDM) problems to handle uncertain situations in neutrosophic multi environment. Therefore, we give some outranking relations of neutrosophic multi sets. We also examined some desired properties of the outranking relations and developed a ranking method for MCDM problems. Moreover, we describe a numerical example to verify the practicality and effectiveness of the proposed method.

**A Type-2 Fuzzy Logic Approach for Multi-criteria Group Decision Making** Nur Syibrah Muhamad Naim 2014

Subject Guide to Books in Print 1983

**Decision Making** Sarojini Balachandran 1987

*Neutrosophic Sets and Systems, Book Series, Vol. 35, 2020. An International Book Series in Information Science and Engineering*

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Neutrosophic Sets and Systems Book Series, Vol. 30, 2019 Florentin

Smarandache "Neutrosophic Sets and Systems" has been created for publications on advanced studies in neutrosophy, neutrosophic set, neutrosophic logic, neutrosophic probability, neutrosophic statistics that started in 1995 and their applications in any field, such as the neutrosophic structures developed in algebra, geometry, topology, etc. *Intelligent Strategies for Meta Multiple Criteria Decision Making* Thomas Hanne 2000-12-31 This book analyzes the "meta-decision problem"--the problem of the numerous MCDM methods that can be applied to a decision problem. It provides two strategies to help the decision-makers select and design an appropriate approach to a complex decision problem. One strategy is to use machine learning to design an MCDM method. The other is based on solving the meta-decision problem interactively by selecting or designing a method suitable to the specific problem. Examples of this approach explain the possibilities of applying the elaborated techniques and their mutual interplay. Specific chapters explain the meta-decision problem, and discuss neural networks, evolutionary learning, combinations of MCDM methods, loops, and applications of loops. c. Book News Inc.

**Fuzzy Logic-Based Software Systems** Konstantina Chrysafiadi 2023-10-15 This book aims to provide information about significant advances of Fuzzy Logic in software systems to researchers, scientists, educators, students, software engineers and developers. In particular, this book explains how Fuzzy Logic, can be used in software systems to automatically predict, model, decide, diagnose, recommend etc.. In more details, Fuzzy Logic is an artificial intelligent technique that is ideal for successfully addressing, , the uncertainty, imprecision and vagueness that exist in many diverse scientific and technological areas. It was introduced by Lotfi A. Zadeh of the University of California at Berkeley, as a methodology for computing with words. This ability of Fuzzy Logic

allows the representation of imprecise and vague data in a more realistic way. Therefore, Fuzzy Logic-based systems can simulate the human reasoning and decision-making processes, addressing the human subjectivity. Fuzzy Logic-based software systems are referred to any software that concerns an automated program or process that is used in everyday life, like heating or air-conditioning system, or in the scientific world, like a medical diagnostic system, which uses Fuzzy Logic in order to perform reasoning. A Fuzzy Logic-based system consists of three basic modules: Fuzzifier, Inference Engine and Defuzzifier. The Fuzzifier accepts as input numerical data and assigns them to fuzzy sets with some degree of membership, converting crisp data to fuzzy sets. The Inference Engine applies fuzzy rules over the defined fuzzy sets and produces outputs based on linguistic information. The Defuzzifier, converts fuzzy values into crisp values. The use of Fuzzy Logic in software systems constitutes a compelling and active research area in recent years, especially due to the increased interest in artificial intelligence. In the view of the above, this book presents thoroughly the Fuzzy Logic theory and the structure and operation of a Fuzzy Logic-based system. It also explains the role of Fuzzy Logic in artificial intelligence and smart applications, presenting how it can improve the efficiency and effectiveness of automatic processes and tasks. Furthermore, the book describes techniques of artificial intelligence with which the fuzzy logic is combined and how. Furthermore, this book presents several Fuzzy Logic-based software systems in the discipline of medicine, education, decision making and recommendation, natural language processing, automotive engineering and industry, heating, ventilation and air-conditioning, navigation, scheduling, network traffic and security. Thereby, this book can provide deep insights and valuable information not only to readers of computer science-related disciplines, but also to readers, who come from a variety of disciplines and are interesting in systems that perform tasks related to their discipline, in a more efficient way.

Neutrosophic Sets and Systems: An International Book Series in Information Science and Engineering, vol. 22 / 2018 Florentin

Smarandache 2018 "Neutrosophic Sets and Systems" has been created for publications on advanced studies in neutrosophy, neutrosophic set, neutrosophic logic, neutrosophic probability, neutrosophic statistics that started in 1995 and their applications in any field, such as the neutrosophic structures developed in algebra, geometry, topology, etc. **Managing Human, Environment, and Natural Resources for Sustainability** Universiti Malaysia Terengganu. International Annual Symposium on Sustainability Science and Management 2009 This volume contains the Proceeding of the UMT 8th Annual Symposium on Sustainability Science and Management, which was held in Kuala Terengganu from May 3rd to 4th in 2009. About 200 participants from local and international countries attended the symposium and 150 papers were presented, 110 of them as oral presentations and others as posters.

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