JÁNOS FODOR AND MARC ROUBENS

FUZZY PREFERENCE MODELLING AND MULTICRITERIA DECISION SUPPORT

Fuzzy Preference Modelling And Multicriteria Decision Support

Ning Zhong,Jiming Liu

Fuzzy Preference Modelling And Multicriteria Decision Support:

Fuzzy Preference Modelling and Multicriteria Decision Support J.C. Fodor,M.R. Roubens,1994-10-31 This book provides in depth coverage of the most important results about fuzzy logic including negations conjunctions disjunctions implications and gives the interrelations between those different connectives The work brings together multiple results about valued binary relations satisfying diverse transitivity type conditions The authors propose the first sound introduction to valued preference modelling through the systematic use of fuzzy set theory and functional equations and derive the possible foundations for multicriteria decision aid using aggregation ranking and choice procedures on the basis of axiomatic results The text presents a unified view of various multicriteria decision making tools that have been independently derived in the past dealing with pairwise comparisons The monograph is mathematically oriented but the results will be of the greatest interest for engineers and economists who design and implement decision support systems in practice It is also supplied with a sufficient number of examples to make it attractive to nonspecialists **Multicriteria Decision Aid and Artificial Intelligence** Michael Doumpos,Evangelos Grigoroudis,2013-02-01 Presents recent advances in both models and systems for intelligent decision making Organisations often face complex decisions requiring the assessment of large amounts of data In recent years Multicriteria Decision Aid MCDA and Artificial Intelligence AI techniques have been applied with considerable success to support decision making in a wide range of complex real world problems The integration of MCDA and AI provides new capabilities relating to the structuring of complex decision problems in static and distributed environments These include the handling of massive data sets the modelling of ill structured information the construction of advanced decision models and the development of efficient computational optimization algorithms for problem solving This book covers a rich set of topics including intelligent decision support technologies data mining models for decision making evidential reasoning evolutionary multiobjective optimization fuzzy modelling as well as applications in management and engineering Multicriteria Decision Aid and Artificial Intelligence Covers all of the recent advances in intelligent decision making Includes a presentation of hybrid models and algorithms for preference modelling and optimisation problems Provides illustrations of new intelligent technologies and architectures for decision making in static and distributed environments Explores the general topics on preference modelling and learning along with the coverage of the main techniques and methodologies and applications Is written by experts in the field This book provides an excellent reference tool for the increasing number of researchers and practitioners interested in the integration of MCDA and AI for the development of effective hybrid decision support methodologies and systems Academics and post graduate students in the fields of operational research artificial intelligence and management science or decision analysis will also find this book beneficial **Multicriteria Decision Making** Tomas Gal,Theodor Stewart,Thomas Hanne,2013-03-09 At a practical level mathematical programming under multiple objectives has emerged as a powerful tool to assist in the process of searching for decisions which best satisfy a

multitude of conflicting objectives and there are a number of distinct methodologies for multicriteria decision making problems that exist These methodologies can be categorized in a variety of ways such as form of model e g linear non linear stochastic characteristics of the decision space e g finite or infinite or solution process e g prior specification of preferences or interactive Scientists from a variety of disciplines mathematics economics and psychology have contributed to the development of the field of Multicriteria Decision Making MCDM or Multicriteria Decision Analysis MCDA Multiattribute Decision Making MADM Multiobjective Decision Making MODM etc over the past 30 years helping to establish MCDM as an important part of management science MCDM has become a central component of studies in management science economics and industrial engineering in many universities worldwide Multicriteria Decision Making Advances in MCDM Models Algorithms Theory and Applications aims to bring together state of the art reviews and the most recent advances by leading experts on the fundamental theories methodologies and applications of MCDM This is aimed at graduate students and researchers in mathematics economics management and engineering as well as at practicing management scientists who wish to better understand the principles of this new and fast developing field   Evaluation and Decision Models with Multiple Criteria Denis Bouyssou,Thierry Marchant,Marc Pirlot,Alexis Tsoukias,Philippe Vincke,2006-06-07 Formal decision and evaluation models are sets of explicit and well defined rules to collect assess and process information in order to be able to make recommendations in decision and or evaluation processes They are so widespread that almost no one can pretend not to have used or suffered the consequences of one of them Our earlier companion volume Evaluation and Decision Models heavily criticised formal models but also argued that they could be useful On the other hand Evaluation and Decision Models with Multiple Criteria is a guide aimed at helping the analyst to choose a model and use it consistently We propose a sound analysis of techniques and our presentation can be extended to most decision and evaluation models as a decision aiding methodology This volume is intended for the enlightened practitioner for anyone who uses decision or evaluation models for research or for applications and is willing to question his practice to have a deeper understanding of what he does   **Multicriteria Decision Aid Classification Methods** Michael Doumpos,Constantin Zopounidis,2006-04-18 The book discusses a new approach to the classification problem following the decision support orientation of multicriteria decision aid The book reviews the existing research on the development of classification methods investigating the corresponding model development procedures and providing a thorough analysis of their performance both in experimental situations and real world problems from the field of finance Audience Researchers and professionals working in management science decision analysis operations research financial banking analysis economics statistics computer science as well as graduate students in management science and operations research   **Trends in Multiple Criteria Decision Analysis** Salvatore Greco,Matthias Ehrgott,José Rui Figueira,2010-09-10 Multiple Criteria Decision Making MCDM is the study of methods and procedures by which concerns about multiple conflicting criteria can be formally incorporated into the management planning

process A key area of research in OR MS MCDM is now being applied in many new areas including GIS systems AI and group decision making This volume is in effect the third in a series of Springer books by these editors all in the ISOR series and it brings all the latest developments in MCDM into focus Looking at developments in the applications methodologies and foundations of MCDM it presents research from leaders in the field on such topics as Problem Structuring Methodologies Measurement Theory and MCDA Recent Developments in Evolutionary Multiobjective Optimization Habitual Domains and Dynamic MCDM in Changeable Spaces Stochastic Multicriteria Acceptability Analysis and many more chapters **Multiple Criteria Decision Analysis: State of the Art Surveys** Salvatore Greco,2006-01-20 Multiple Criteria Decision Analysis State of the Art Surveys provides survey articles and references of the seminal or state of the art research on MCDA The material covered ranges from the foundations of MCDA over various MCDA methodologies outranking methods multiattribute utility and value theories non classical approaches to multiobjective mathematical programming MCDA applications and software This vast amount of material is organized in 8 parts with a total of 25 chapters More than 2000 references are listed **Multiple Criteria Decision Analysis** Salvatore Greco,Matthias Ehrgott,José Rui Figueira,2016-02-18 In two volumes this new edition presents the state of the art in Multiple Criteria Decision Analysis MCDA Reflecting the explosive growth in the field seen during the last several years the editors not only present surveys of the foundations of MCDA but look as well at many new areas and new applications Individual chapter authors are among the most prestigious names in MCDA research and combined their chapters bring the field completely up to date Part I of the book considers the history and current state of MCDA with surveys that cover the early history of MCDA and an overview that discusses the pre theoretical assumptions of MCDA Part II then presents the foundations of MCDA with individual chapters that provide a very exhaustive review of preference modeling along with a chapter devoted to the axiomatic basis of the different models that multiple criteria preferences Part III looks at outranking methods with three chapters that consider the ELECTRE methods PROMETHEE methods and a look at the rich literature of other outranking methods Part IV on Multiattribute Utility and Value Theories MAUT presents chapters on the fundamentals of this approach the very well known UTA methods the Analytic Hierarchy Process AHP and its more recent extension the Analytic Network Process ANP as well as a chapter on MACBETH Measuring Attractiveness by a Categorical Based Evaluation Technique Part V looks at Non Classical MCDA Approaches with chapters on risk and uncertainty in MCDA the decision rule approach to MCDA the fuzzy integral approach the verbal decision methods and a tentative assessment of the role of fuzzy sets in decision analysis Part VI on Multiobjective Optimization contains chapters on recent developments of vector and set optimization the state of the art in continuous multiobjective programming multiobjective combinatorial optimization fuzzy multicriteria optimization a review of the field of goal programming interactive methods for solving multiobjective optimization problems and relationships between MCDA and evolutionary multiobjective optimization EMO Part VII on Applications selects some of the most significant areas

including contributions of MCDA in finance energy planning problems telecommunication network planning and design sustainable development and portfolio analysis Finally Part VIII on MCDM software presents well known MCDA software packages   **Information, Uncertainty and Fusion** Bernadette Bouchon-Meunier,Ronald R. Yager,Lotfi Zadeh,2012-12-06 As we stand at the precipice of the twenty first century the ability to capture and transmit copious amounts of information is clearly a defining feature of the human race In order to increase the value of this vast supply of information we must develop means for effectively processing it Newly emerging disciplines such as Information Engineering and Soft Computing are being developed in order to provide the tools required Conferences such as the International Conference on Information Processing and ManagementofUncertainty in Knowledge based Systems IPMU are being held to provide forums in which researchers can discuss the latest developments The recent IPMU conference held at La Sorbonne in Paris brought together some of the world s leading experts in uncertainty and information fusion In this volume we have included a selection ofpapers from this conference What should be clear from looking at this volume is the number of different ways that are available for representing uncertain information This variety in representational frameworks is a manifestation of the different types of uncertainty that appear in the information available to the users Perhaps the representation with the longest history is probability theory This representation is best at addressing the uncertainty associated with the occurrence of different values for similar variables This uncertainty is often described as randomness Rough sets can be seen as a type of uncertainty that can deal effectively with lack of specificity it is a powerful tool for manipulating granular information   Artificial Intelligence and Machine Learning for Women's Health Issues Meenu Gupta,D. Jude Hemanth,2024-04-26 Artificial Intelligence and Machine Learning for Women s Health Issues Challenges Impact and Solutions discusses the applications challenges and solutions that machine learning can bring to women s health challenges This book illustrates advanced innovative techniques frameworks concepts and methodologies of machine learning which enhance the future healthcare system This book s primary focus is on women s health issues and machine learning s role in providing solutions to these challenges providing novel ideas for feasible implementation It also provides an early stage analysis for early diagnosis of women s health issues Provides fundamental concepts and analysis of machine learning algorithms used to aid in the diagnosis of women s health issues Guides researchers to specific ideas tools and practices most applicable to product service development innovation problems and opportunities Provides hands on chapters that describe frameworks applications best practices and case studies of future directions of applied machine learning in women s healthcare   *Intelligent Systems And Soft Computing For Nuclear Science And Industry - Proceedings Of The 2nd International Flins Workshop* Da Ruan,Pierre D'hondt,Etienne E Kerre,Paul Govaerts,1996-07-29 Following FLINS 94 the 1st International workshop on fuzzy logic and intelligent technologies in nuclear science FLINS 96 aimed to introduce the principles of intelligent systems and soft computing such as fuzzy logic neural networks genetic algorithms and any combination of these

three knowledge based expert systems and complex problem solving techniques in nuclear science and industry and in related fields This volume presents carefully selected papers drawn from more than 20 countries It covers theoretical aspects of intelligent systems and soft computing together with their applications in nuclear science and industry **Intelligent Software Methodologies, Tools and Techniques** Hamido Fujita,Ali Selamat,2015-05-06 This book constitutes the best papers selection from the proceedings of the 13th International Conference on Intelligent Software Methodologies Tools and Techniques SoMeT 2014 held in Langkawi Malaysia in September 2014 The 27 full papers presented were carefully reviewed thoroughly revised or enlarged and selected as best papers from the 79 published proceedings papers which had originally been selected from 192 submissions The papers are organized in topical sections on artificial intelligence techniques in software engineering requirement engineering high assurance system intelligent software systems design creative and arts in interactive software design software methodologies for reliable software design software quality and assessment for business enterprise software analysis and performance model software applications systems **Engineering and Management of IT-based Service Systems** Manuel Mora,Jorge Marx Gómez,Leonardo Garrido,Francisco Cervantes Pérez,2013-10-19 Intelligent Decision Making Support Systems i DMSS are specialized IT based systems that support some or several phases of the individual team organizational or inter organizational decision making process by deploying some or several intelligent mechanisms This book pursues the following academic aims i generate a compendium of quality theoretical and applied contributions in Intelligent Decision Making Support Systems i DMSS for engineering and management IT based service systems ITSS ii diffuse scarce knowledge about foundations architectures and effective and efficient methods and strategies for successfully planning designing building operating and evaluating i DMSS for ITSS and iii create an awareness of and a bridge between ITSS and i DMSS academicians and practitioners in the current complex and dynamic engineering and management ITSS organizational The book presents a collection of 11 chapters referring to relevant topics for both IT service systems and i DMSS including problems of selection of IT service providers optimization of supply chain systems IT governance decisions clinical decision support dynamic user interface adaptation re engineering of processes and generic decision problems Advanced IT technologies used in some chapters are fuzzy multi criteria mechanisms semantic processing data mining processing and rough sets Other chapters report traditional DSS mechanisms but used or suggested to be used in innovative mode for IT service engineering and management tasks **Intelligent Technologies for Information Analysis** Ning Zhong,Jiming Liu,2013-03-14 Intelligent Information Technology iiT encompasses the theories and ap plications of artificial intelligence statistical pattern recognition learning theory data warehousing data mining and knowledge discovery Grid com puting and autonomous agents and multi agent systems in the context of today s as well as future IT such as Electronic Commerce EC Business Intelligence BI Social Intelligence SI Web Intelligence WI Knowledge Grid KG and Knowledge Community KC among others The multi author monograph presents the

current state of the research and development in intelligent technologies for information analysis in par ticular advances in agents data mining and learning theory from both the oretical and application aspects It investigates the future of information technology IT from a new intelligent IT iiT perspective and highlights major iiT related topics by structuring an introductory chapter and 22 sur vey research chapters into 5 parts 1 emerging data mining technology 2 data mining for Web intelligence 3 emerging agent technology 4 emerging soft computing technology and 5 statistical learning theory Each chapter includes the original work of the author s as well as a comprehensive survey related to the chapter s topic This book will become a valuable source of reference for R D profession als active in advanced intelligent information technologies Students as well as IT professionals and ambitious practitioners concerned with advanced in telligent information technologies will appreciate the book as a useful text enhanced by numerous illustrations and examples **Transactions on Rough Sets VII** Victor W. Marek,Ewa Orlowska,Roman Slowiński,Wojciech Ziarko,2007-05-31 Together with volume VI of the Transactions on Rough Sets series this book commemorates the life and work of Zdzislaw Pawlak 1926 2006 It presents papers that reflect the profound influence of a number of research initiatives by Professor Pawlak introducing a number of advances in the foundations and applications of AI engineering logic mathematics and science which have had significant implications in a number of research areas *Information Processing and Management of Uncertainty in Knowledge-Based Systems* Eyke Hüllermeier,Rudolf Kruse,Frank Hoffmann,2010-06-25 The International Conference on Information Processing and Management of certainty in Knowledge Based Systems IPMU is organized every two years with the aim of bringing together scientists working on methods for the management of uncertainty and aggregation of information in intelligent systems Since 1986 this conference has been providing a forum for the exchange of ideas between th theoreticians and practitioners working in these areas and related elds The 13 IPMU conference took place in Dortmund Germany June 28 July 2 2010 This volume contains 79 papers selected through a rigorous reviewing process The contributions re ect the richness of research on topics within the scope of the conference and represent several important developments speci cally focused on theoretical foundations and methods for information processing and management of uncertainty in knowledge based systems We were delighted that Melanie Mitchell Portland State University USA Nihkil R Pal Indian Statistical Institute Bernhard Sch olkopf Max Planck I titute for Biological Cybernetics Tubing en Germany and Wolfgang Wahlster German Research Center for Arti cial Intelligence Saarbruc ken accepted our invitations to present keynote lectures Jim Bezdek received the Kamp ede F eriet Award granted every two years on the occasion of the IPMU conference in view of his eminent research contributions to the handling of uncertainty in clustering data analysis and pattern recognition **Consensual Processes** Enrique Herrera-Viedma,José Luis García-Lapresta,Janusz Kacprzyk,Mario Fedrizzi,Hannu Nurmi,Sławomir Zadrożny,2011-06-29 The word consensus has been frequently used for centuries perhaps millenia People have always deemed it important that decisions having a long lasting impact on groups countries or even

civilizations be arrived at in a consensual manner Undoubtedly the complexity of modern world in all its social technological economic and cultural dimensions has created new environments where consensus is regarded desirable Consensus typically denotes a state of agreement prevailing in a group of agents human or software In the strict sense of the term consensus means that the agreement be unanimous Since such a state is often unreachable or even unnecessary other less demanding consensus related notions have been introduced These typically involve some graded partial or imprecise concepts The contributions to this volume define and utilize such less demanding and thus at the same time more general notions of consensus However consensus can also refer to a process whereby the state of agreement is reached Again this state can be something less stringent than a complete unanimity of all agents regarding all options The process may involve modifications resolutions and or mitigations of the views or inputs of individuals or software agents in order to achieve the state of consensus understood in the more general sense The consensus reaching processes call for some soft computational approaches methods and techniques notably fuzzy and possibilistic ones These are needed to accommodate the imprecision in the very meaning of some basic concepts utilized in the definition of consensus as a state of agreement and as a process whereby this state is to be reached The overall aim of this volume is to provide a comprehensive overview and analysis of the issuesrelated to consensus states and consensual processes **Soft Computing as Transdisciplinary Science and Technology** Ajith Abraham,Yasuhiko Dote,Takeshi Furuhashi,Mario Köppen,Azuma Ohuchi,Yukio Ohsawa,2007-12-14 This book presents the proceedings of the Fourth International Workshop on Soft Computing as Transdisciplinary Science and Technology WSTST 05 May 25 27 2005 Muroran Japan It brings together the original work of international soft computing computational intelligence researchers developers practitioners and users This proceedings provide contributions to all areas of soft computing including intelligent hybrid systems agent based systems intelligent data mining decision support systems cognitive and reactive distributed artificial intelligence AI internet modelling human interface and applications in science and technology **Knowledge Engineering and Management** Fuchun Sun,Tianrui Li,Hongbo Li,2013-07-24 These proceedings present technical papers selected from the 2012 International Conference on Intelligent Systems and Knowledge Engineering ISKE 2012 held on December 15 17 in Beijing The aim of this conference is to bring together experts from different fields of expertise to discuss the state of the art in Intelligent Systems and Knowledge Engineering and to present new findings and perspectives on future developments The proceedings introduce current scientific and technical advances in the fields of artificial intelligence machine learning pattern recognition data mining knowledge engineering information retrieval information theory knowledge based systems knowledge representation and reasoning multi agent systems and natural language processing etc Furthermore they include papers on new intelligent computing paradigms which combine new computing methodologies e g cloud computing service computing and pervasive computing with traditional intelligent methods By presenting new methodologies and practices the proceedings will benefit both researchers and practitioners who

want to utilize intelligent methods in their specific fields Dr Fuchun Sun is a professor at the Department of Computer Science Technology Tsinghua University China Dr Tianrui Li is a professor at the School of Information Science Technology Southwest Jiaotong University Chengdu China Dr Hongbo Li also works at the Department of Computer Science Technology Tsinghua University China   *Computational Intelligence in Decision and Control* Da Ruan,Javier Montero,2008 FLINS originally an acronym for Fuzzy Logic and Intelligent Technologies in Nuclear Science is now extended to Computational Intelligence for applied research The contributions to the eighth edition in the series of FLINS conferences cover state of the art research development and technology for computational intelligence systems in general and for intelligent decision and control in particular

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