

AGGREGATION FUNCTIONS

Michel Grabisch, Jean-Luc Marichal, Radko Mesiar
and Endre Pap

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Aggregation Functions Encyclopedia Of Mathematics And Its Applications

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Aggregation Functions Encyclopedia Of Mathematics And Its Applications:

Aggregation Functions Michel Grabisch,2009-07-09 A rigorous and self contained exposition of aggregation functions and their properties

Aggregation Functions Michel Grabisch,Jean-Luc Marichal,Radko Mesiar,Endre Pap,2009-07-09 Aggregation is the process of combining several numerical values into a single representative value and an aggregation function performs this operation These functions arise wherever aggregating information is important applied and pure mathematics probability statistics decision theory functional equations operations research computer science and many applied fields economics and finance pattern recognition and image processing data fusion etc This is a comprehensive rigorous and self contained exposition of aggregation functions Classes of aggregation functions covered include triangular norms and conorms copulas means and averages and those based on nonadditive integrals The properties of each method as well as their interpretation and analysis are studied in depth together with construction methods and practical identification methods Special attention is given to the nature of scales on which values to be aggregated are defined ordinal interval ratio bipolar It is an ideal introduction for graduate students and a unique resource for researchers [Eurofuse 2011](#) Bernard De Baets,János Fodor,Carlos Serodio,Pedro Couto,Pedro Melo-Pinto,2011-09-25 This carefully edited book comprises the papers from EUROFUSE 2011 Workshop on Fuzzy Methods for Knowledge based Systems EUROFUSE was established in 1998 as the EURO the Association of European Operational Research Societies Working Group on Fuzzy Sets as a successor of the former European Chapter of IFSA the International Fuzzy Systems Association The present EUROFUSE 2011 workshop is held at R gua Portugal 21 23 September in the World Heritage Site of the Douro Wine Region and is organised by Pedro Melo Pinto and Pedro Couto The workshop is devoted to Fuzzy Methods for Knowledge based Systems And has the goal to bring together researchers and practitioners developing and applying fuzzy techniques in preference modelling and decision making in an informal atmosphere EUROFUSE 2011 has three distinguished invited speakers Francisco Herrera Granada Spain Radko Mesiar Bratislava Slovakia and Jose Luis Garcia Lapresta Valladolid Spain Next to the invited speakers the three day program consists of 37 lectures In total there are 70 participants from 10 countries This edited volume contains the final revised manuscripts on the basis of which the program was put together

Pythagorean Fuzzy Sets Harish Garg,2021-07-22 This book presents a collection of recent research on topics related to Pythagorean fuzzy set dealing with dynamic and complex decision making problems It discusses a wide range of theoretical and practical information to the latest research on Pythagorean fuzzy sets allowing readers to gain an extensive understanding of both fundamentals and applications It aims at solving various decision making problems such as medical diagnosis pattern recognition construction problems technology selection and more under the Pythagorean fuzzy environment making it of much value to students researchers and professionals associated with the field

Intelligent Systems: Models and Applications Endre Pap,2012-10-20 The theory and applications of intelligent systems is today an important field of research This book is an up

to date collection of seventeen chapters written by recognized experts in the field In an introductory mathematical foundations part an overview of generalizations of the integral inequalities for nonadditive integrals and a construction of the General Prioritized Fuzzy Satisfaction Problem is given Then different aspects of robotics are presented such as the differences between human beings and robots the motion of bipedal humanoid robots and an evaluation of different autonomous quadrotor flight controllers Also Fuzzy Systems are presented by a model of basic planar imprecise geometric objects allowing various applications in image analysis GIS and robotics as well as a type 2 fuzzy logic in a software library for developing perceptual computers and a two degree of freedom speed control solutions for a brushless Direct Current motor The book also presents recent applications in medicine such as a Virtual Doctor System methods for a face to face human machine interaction and an emotion estimation with applications for multiple diseases and the effect of the applied therapy The last part of the book covers different applications in transportation network monitoring and localization of pedestrians in images

Artificial Intelligence: Theory and Applications Endre Pap, 2021-07-15 This book is an up to date collection in AI and environmental research related to the project ATLAS AI is used for gaining an understanding of complex research phenomena in the environmental sciences encompassing heterogeneous noisy inaccurate uncertain diverse spatio temporal data and processes The first part of the book covers new mathematics in the field of AI aggregation functions with special classes such as triangular norms and copulas pseudo analysis and the introduction to fuzzy systems and decision making Generalizations of the Choquet integral with applications in decision making as CPT are presented The second part of the book is devoted to AI in the geo referenced air pollutants and meteorological data image processing machine learning neural networks swarm intelligence robotics mental well being and data entry errors The book is intended for researchers in AI and experts in environmental sciences as well as for Ph D students

Recent Advances in Intelligent Engineering Systems János Fodor, Ryszard Klempous, Carmen Paz Suárez Araujo, 2011-09-25 This volume is a collection of 19 chapters on intelligent engineering systems written by respectable experts of the fields The book consists of three parts The first part is devoted to the foundational aspects of computational intelligence It consists of 8 chapters that include studies in genetic algorithms fuzzy logic connectives enhanced intelligence in product models nature inspired optimization technologies particle swarm optimization evolution algorithms model complexity of neural networks and fitness landscape analysis The second part contains contributions to intelligent computation in networks presented in 5 chapters The covered subjects include the application of self organizing maps for early detection of denial of service attacks combating security threats via immunity and adaptability in cognitive radio networks novel modifications in WSN network design for improved SNR and reliability a conceptual framework for the design of audio based cognitive infocommunication channels and a case study on the advantages of fuzzy and anytime signal and image processing techniques Computational intelligence represents a widely spread interdisciplinary research area with many applications in various disciplines including engineering medicine

technology environment among others Therefore third part of this book consists of 6 chapters on applications This is a very important part of the volume because the reader can find in it a wide range of fields where computational intelligence plays a significant role *Copulas and Dependence Models with Applications* Manuel Úbeda Flores, Enrique de Amo Artero, Fabrizio Durante, Juan Fernández Sánchez, 2017-10-13 This book presents contributions and review articles on the theory of copulas and their applications The authoritative and refereed contributions review the latest findings in the area with emphasis on classical topics like distributions with fixed marginals measures of association construction of copulas with given additional information etc The book celebrates the 75th birthday of Professor Roger B Nelsen and his outstanding contribution to the development of copula theory Most of the book's contributions were presented at the conference Copulas and Their Applications held in his honor in Almería Spain July 3-5 2017 The chapter When Gumbel met Galambos is published open access under a CC BY 4.0 license **Neutrosophic Sets and Systems, vol. 73/2024 {Proceedings of the**

“Mediterranean Conference on Three Decades of Neutrosophic and Plithogenic Theories and Applications” (MeCoNeT 2024)} Florentin Smarandache, Mohamed Abdel-Basset, Giorgio Nardo, Maikel Leyva-Vázquez, 2024-12-01 This volume contains the proceedings of the Mediterranean Conference on Neutrosophic Theory MeCoNeT 2024 held at the Accademia Peloritana dei Pericolanti of the University of Messina on September 24-25 2024 The event was organized by the MIFT Department Mathematics Computer Science Physics and Earth Sciences of the University of Messina marking the first international congress on neutrosophic theories outside the Americas This milestone has firmly established the Mediterranean region as a key hub for research in the rapidly growing field of neutrosophic theory The MeCoNeT 2024 conference drew over 100 participants from more than 15 countries with more than 50 scientific contributions selected through a rigorous peer review process The hybrid format of the event featuring in person sessions at the historical Accademia Peloritana dei Pericolanti and online parallel sessions allowed for broad international participation The conference thus offered an ideal platform for sharing interdisciplinary research and addressing contemporary challenges in mathematics and beyond Fuzzy Logic and Information Fusion Tomasa Calvo Sánchez, Joan Torrens Sastre, 2016-05-10 This book offers a timely report on key theories and applications of soft computing Written in honour of Professor Gaspar Mayor on his 70th birthday it primarily focuses on areas related to his research including fuzzy binary operators aggregation functions multi distances and fuzzy consensus decision models It also discusses a number of interesting applications such as the implementation of fuzzy mathematical morphology based on Mayor Torrens's norms Importantly the different chapters authored by leading experts present novel results and offer new perspectives on different aspects of Mayor's research The book also includes an overview of evolutionary fuzzy systems a topic that is not one of Mayor's main areas of interest and a final chapter written by the Spanish pioneer in fuzzy logic Professor E Trillas Computer and decision scientists knowledge engineers and mathematicians alike will find here an authoritative overview of key soft computing concepts and techniques

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