

Hend Dawood

# Theories of Interval Arithmetic

Mathematical Foundations and Applications



Moses Olabhele Esangbedo, Jianwu Xue

**Theories of Interval Arithmetic** Hend Dawood, 2011-10-07 Scientists are all the time in a struggle with uncertainty which is always a threat to a trustworthy scientific knowledge A very simple and natural idea to defeat uncertainty is that of enclosing uncertain measured values in real closed intervals On the basis of this idea interval arithmetic is constructed The idea of calculating with intervals is not completely new in mathematics the concept has been known since Archimedes who used guaranteed lower and upper bounds to compute his constant Pi Interval arithmetic is now a broad field in which rigorous mathematics is associated with scientific computing This connection makes it possible to solve uncertainty problems that cannot be efficiently solved by floating point arithmetic Today application areas of interval methods include electrical engineering control theory remote sensing experimental and computational physics chaotic systems celestial mechanics signal processing computer graphics robotics and computer assisted proofs The purpose of this book is to be a concise but informative introduction to the theories of interval arithmetic as well as to some of their computational and scientific applications Editorial Reviews This new book by Hend Dawood is a fresh introduction to some of the basics of interval computation It stops short of discussing the more complicated subdivision methods for converging to ranges of values however it provides a bit of perspective about complex interval arithmetic constraint intervals and modal intervals and it does go into the design of hardware operations for interval arithmetic which is something still to be done by computer manufacturers Ramon E Moore The Founder of Interval Computations Professor Emeritus of Computer and Information Science Department of Mathematics The Ohio State University Columbus U S A A popular math oriented introduction to interval computations and its applications This short book contains an explanation of the need for interval computations a brief history of interval computations and main interval computation techniques It also provides an impressive list of main practical applications of interval techniques Vladik Kreinovich International Journal of Uncertainty Fuzziness and Knowledge Based Systems Professor of Computer Science University of Texas at El Paso El Paso Texas U S A I am delighted to see one more Egyptian citizen re entering the field of interval mathematics invented in this very country thousands years ago Marek W Gutowski Institute of Physics Polish Academy of Sciences Warszawa Poland *Mathematical Methods in Interdisciplinary* Sciences Snehashish Chakraverty, 2020-06-15 Brings mathematics to bear on your real world scientific problems Mathematical Methods in Interdisciplinary Sciences provides a practical and usable framework for bringing a mathematical approach to modelling real life scientific and technological problems The collection of chapters Dr Snehashish Chakraverty has provided describe in detail how to bring mathematics statistics and computational methods to the fore to solve even the most stubborn problems involving the intersection of multiple fields of study Graduate students postgraduate students researchers and professors will all benefit significantly from the author's clear approach to applied mathematics. The book covers a wide range of interdisciplinary topics in which mathematics can be brought to bear on challenging problems

requiring creative solutions Subjects include Structural static and vibration problems Heat conduction and diffusion problems Fluid dynamics problems The book also covers topics as diverse as soft computing and machine intelligence It concludes with examinations of various fields of application like infectious diseases autonomous car and monotone inclusion Interval Analysis Navid Razmjooy, 2023-12-27 Interval Analysis An innovative and unique application of interval analysis to optimal control problems In Interval Analysis Application in the Optimal Control Problems celebrated researcher and engineer Dr Navid Razmjooy delivers an expert discussion of the uncertainties in the analysis of optimal control problems In the book Dr Razmjooy uses an open ended approach to solving optimal control problems with indefinite intervals Utilizing an extended Runge Kutta method the author demonstrates how to accelerate its speed with the piecewise function You ll find recursive methods used to achieve more compact answers as well as how to solve optimal control problems using the interval Chebyshev's function The book also contains A thorough introduction to common errors and mistakes generating uncertainties in physical models Comprehensive explorations of the literature on the subject including Hukurara's derivatives Practical discussions of the interval analysis and its variants including the classical Minkowski methods Complete treatments of existing control methods including classic conventional advanced and robust control Perfect for master s and PhD students working on system uncertainties Interval Analysis Application in the Optimal Control Problems will also benefit researchers working in laboratories universities and research centers 10th International Conference on Theory and Application of Soft Computing, Computing with Words and Perceptions - ICSCCW-2019 Rafik A. Aliev, Janusz Kacprzyk, Witold Pedrycz, Mo Jamshidi, Mustafa B. Babanli, Fahreddin M. Sadikoglu, 2019-11-19 This book presents the proceedings of the 10th Conference on Theory and Applications of Soft Computing Computing with Words and Perceptions ICSCCW 2019 held in Prague Czech Republic on August 27 28 2019 It includes contributions from diverse areas of soft computing and computing with words such as uncertain computation decision making under imperfect information neuro fuzzy approaches deep learning natural language processing and others The topics of the papers include theory and applications of soft computing information granulation computing with words computing with perceptions image processing with soft computing probabilistic reasoning intelligent control machine learning fuzzy logic in data analytics and data mining evolutionary computing chaotic systems soft computing in business economics and finance fuzzy logic and soft computing in earth sciences fuzzy logic and soft computing in engineering fuzzy logic and soft computing in material sciences soft computing in medicine biomedical engineering and pharmaceutical sciences Showcasing new ideas in the field of theories of soft computing and computing with words and their applications in economics business industry education medicine earth sciences and other fields it promotes the development and implementation of these paradigms in various real world contexts This book is a useful guide for academics practitioners and graduates Mathematics of Uncertainty Modeling in the Analysis of Engineering and Science Problems Chakraverty, S., 2014-01-31 This book provides the reader with basic concepts for soft computing and

other methods for various means of uncertainty in handling solutions analysis and applications Provided by publisher Computational Science - ICCS 2018 Yong Shi, Haohuan Fu, Yingjie Tian, Valeria V. Krzhizhanovskaya, Michael Harold Lees, Jack Dongarra, Peter M. A. Sloot, 2018-06-12 The three volume set LNCS 10860 10861 and 10862 constitutes the proceedings of the 18th International Conference on Computational Science ICCS 2018 held in Wuxi China in June 2018 The total of 155 full and 66 short papers presented in this book set was carefully reviewed and selected from 404 submissions The papers were organized in topical sections named Part I ICCS Main Track Part II Track of Advances in High Performance Computational Earth Sciences Applications and Frameworks Track of Agent Based Simulations Adaptive Algorithms and Solvers Track of Applications of Matrix Methods in Artificial Intelligence and Machine Learning Track of Architecture Languages Compilation and Hardware Support for Emerging ManYcore Systems Track of Biomedical and Bioinformatics Challenges for Computer Science Track of Computational Finance and Business Intelligence Track of Computational Optimization Modelling and Simulation Track of Data Modeling and Computation in IoT and Smart Systems Track of Data Driven Computational Sciences Track of Mathematical Methods and Algorithms for Extreme Scale Track of Multiscale Modelling and Simulation Part III Track of Simulations of Flow and Transport Modeling Algorithms and Computation Track of Solving Problems with Uncertainties Track of Teaching Computational Science Poster Papers **International Program** and Project Management — Best Practices in Selected Industries Kenneth David Strang, Narasimha Rao Vajjhala, 2025-03-06 This book examines the latest best practices in international program and project management offering invaluable insights across various industries Edited by renowned experts this book brings together a diverse range of case studies and research from leading scholars and practitioners worldwide From a detailed macro environmental analysis of contemporary project management to exploring the complexities of AI project management each chapter highlights critical strategies tools and methodologies needed to tackle today s evolving challenges in program and project management Topics such as ISO standards ISO 21502 project management body of knowledge PMBOK risk management in high complexity environments stakeholder management and agile business intelligence projects are discussed through practical case studies from industries ranging from fintech and biopharmaceuticals to public administration This book is an essential resource for project managers researchers and industry professionals seeking to enhance their understanding of global project management dynamics and apply cutting edge approaches across sectors Chapter 7 is available open access under a Creative Commons Attribution 4 0 International License via link springer com *Trilogy Of Numbers And Arithmetic - Book 1:* History Of Numbers And Arithmetic: An Information Perspective Mark Burgin, 2022-04-22 The book is the first in the trilogy which will bring you to the fascinating world of numbers and operations with them Numbers provide information about myriads of things Together with operations numbers constitute arithmetic forming in basic intellectual instruments of theoretical and practical activity of people and offering powerful tools for representation acquisition transmission processing

storage and management of information about the world The history of numbers and arithmetic is the topic of a variety of books and at the same time it is extensively presented in many books on the history of mathematics However all of them at best bring the reader to the end of the 19th century without including the developments in these areas in the 20th century and later Besides such books consider and describe only the most popular classes of numbers such as whole numbers or real numbers At the same time a diversity of new classes of numbers and arithmetic were introduced in the 20th century This book looks into the chronicle of numbers and arithmetic from ancient times all the way to 21st century It also includes the developments in these areas in the 20th century and later A unique aspect of this book is its information orientation of the exposition of the history of numbers and arithmetic Facets of Uncertainties and Applications Mihir K. Chakraborty, Andrzej Skowron, Manoranjan Maiti, Samarjit Kar, 2015-05-11 Since the emergence of the formal concept of probability theory in the seventeenth century uncertainty has been perceived solely in terms of probability theory However this apparently unique link between uncertainty and probability theory has come under investigation a few decades back Uncertainties are nowadays accepted to be of various kinds Uncertainty in general could refer to different sense like not certainly known questionable problematic vague not definite or determined ambiguous liable to change not reliable In Indian languages particularly in Sanskrit based languages there are other higher levels of uncertainties It has been shown that several mathematical concepts such as the theory of fuzzy sets theory of rough sets evidence theory possibility theory theory of complex systems and complex network theory of fuzzy measures and uncertainty theory can also successfully model Neural Computing for Advanced Applications Haijun Zhang, Zhi Yang, Zhao Zhang, Zhou Wu, Tianyong uncertainty Hao, 2021-08-20 This book presents refereed proceedings of the Second International Conference Neural Computing for Advanced Applications NCAA 2021 held in Guangzhou China in August 2021 The 54 full papers papers were thorougly reviewed and selected from a total of 144 qualified submissions The papers are organized in topical sections on neural network theory cognitive sciences neuro system hardware implementations and NN based engineering applications machine learning data mining data security and privacy protection and data driven applications neural computing based fault diagnosis fault forecasting prognostic management and system modeling computational intelligence nature inspired optimizers and their engineering applications fuzzy logic neuro fuzzy systems decision making and their applications in management sciences control systems network synchronization system integration and industrial artificial intelligence computer vision image processing and their industrial applications cloud edge fog computing the Internet of Things Vehicles IoT IoV and their system optimization spreading dynamics forecasting and other intelligent techniques against coronavirus disease COVID 19 Grey Systems Theory in Business Management Moses Olabhele Esangbedo, Jianwu Xue, 2025-01-23 This book is dedicated to addressing the central challenge of making informed business decisions within an environment characterized by uncertainty employing Multiple Criteria Decision Making MCDM methodologies Chapter 1

provides an overview of the related concepts of grey systems theory Chapter 2 proposes evaluation criteria for five major themes including human resource information systems and contractor selection problems Chapters 3 6 present four improved grey hybrid weighting methods the grey rank order centroid method the grey regulatory focus theory method the grey step wise weight analysis ratio evaluation and the grey point allocation weighting method Chapters 7 10 introduce four improved hybrid grey evaluation methods the grey weighted sum model grey relational analysis the grey regime method and the grey integer linear programming method Chapters 11 and 12 discuss additional grey decision making methods and conclusions are drawn along with future prospects Soft Computing Applications for Renewable Energy and Energy Efficiency Cascales, Maria del Socorro García, Lozano, Juan Miguel Sánchez, Arredondo, Antonio David Masegosa, Corona, Carlos Cruz, 2014-10-31 As the climate and environment continue to fluctuate researchers are urgently looking for new ways to preserve our limited resources and prevent further environmental degradation. The answer can be found through computer science a field that is evolving at precisely the time it is needed most Soft Computing Applications for Renewable Energy and Energy Efficiency brings together the latest technological research in computational intelligence and fuzzy logic as a way to care for our environment This reference work highlights current advances and future trends in environmental sustainability using the principles of soft computing making it an essential resource for students researchers engineers and practitioners in the fields of project engineering and energy science Methods and Applications of Interval Analysis Ramon E. Moore, 1979-01-01 This book treats an important set of techniques that provide a mathematically rigorous and complete error analysis for computational results It shows that interval analysis provides a powerful set of tools with direct applicability to important problems in scientific computing Hard and Soft Computing for Artificial Intelligence, Multimedia and Security Shin-ya Kobayashi, Andrzej Piegat, Jerzy Pejaś, Imed El Fray, Janusz Kacprzyk, 2016-10-19 This book gathers the proceedings of the 20th International Conference on Advanced Computer Systems 2016 held in Mi dzyzdroje Poland on October 19 21 2016 Addressing topics that include artificial intelligence AI software technologies multimedia systems IT security and design of information systems the main purpose of the conference and the book is to create an opportunity to exchange significant insights on this area between science and business In particular this expertise concerns the use of hard and soft computational methods for artificial intelligence image and data processing and finally the design of information and security systems The book contains a collection of carefully selected peer reviewed papers combining high quality original unpublished research case studies and implementation experiences Numerical Computations: Theory and Algorithms Yaroslav D. Sergeyev, Dmitri E. Kvasov, Annabella Astorino, 2024-12-31 The three volume set LNCS 14476 14478 constitutes the post conference proceedings of the 4th International Conference on Numerical Computations Theory and Algorithms NUMTA 2023 held in Pizzo Calabro Italy during June 14 20 2023 The 45 full papers presented in this book together with 60 short papers were carefully reviewed and selected from 170 submissions The papers focus on topics such as continuous and

discrete single and multi objective problems local global and large scale optimization classification in machine learning optimal control and applications computational and applied mathematics such as approximation theory computational geometry computational fluid dynamics dynamical systems and differential equations numerical algebra etc and applications in engineering and science numerical models methods and software using traditional and emerging high performance computational tools and paradigms including the infinity and quantum computing and their application in artificial intelligence and data science bioinformatics economics and management engineering and technology mathematical education number theory and foundations of mathematics etc 

Fuzzy Set Theory Fuzzy Logic and their Applications Bhargava A.K., Classical Sets Fuzzy Relation Equations Basic Concepts On Fuzzy Sets Possibility Theory Fuzzy Sets Versus Crisp Sets Fuzzy Logic Operations On Fuzzy Sets Uncertainty Based Information Interval Arithmetic Approximate Reasoning Fuzzy Numbers And Fuzzy Arithmetic Fuzzy Control And Fuzzy Expert Systems Fuzzy Relations Fuzzy Decision Making Index

Computer Science - Theory and Applications Mikhail Volkov, 2007-08-15 This book features the refereed proceedings of the 2nd International Symposium on Computer Science in Russia held in September 2007 The 35 papers cover theory track deals with algorithms protocols and data structures complexity and cryptography formal languages automata and their applications to computer science computational models and concepts proof theory and applications of logic to computer science Many applications are presented Advances and Applications of DSmT for Information Fusion (Collected Works. Volume 5) Florentin Smarandache, Jean Dezert, Albena Tchamova, 2023-12-27 This fifth volume on Advances and Applications of DSmT for Information Fusion collects theoretical and applied contributions of researchers working in different fields of applications and in mathematics and is available in open access The collected contributions of this volume have either been published or presented after disseminating the fourth volume in 2015 available at fs unm edu DSmT book4 pdf or www onera fr sites default files 297 2015 DSmT Book4 pdf in international conferences seminars workshops and journals or they are new The contributions of each part of this volume are chronologically ordered First Part of this book presents some theoretical advances on DSmT dealing mainly with modified Proportional Conflict Redistribution Rules PCR of combination with degree of intersection coarsening techniques interval calculus for PCR thanks to set inversion via interval analysis SIVIA rough set classifiers canonical decomposition of dichotomous belief functions fast PCR fusion fast inter criteria analysis with PCR and improved PCR5 and PCR6 rules preserving the quasi neutrality of quasi vacuous belief assignment in the fusion of sources of evidence with their Matlab codes Because more applications of DSmT have emerged in the past years since the apparition of the fourth book of DSmT in 2015 the second part of this volume is about selected applications of DSmT mainly in building change detection object recognition quality of data association in tracking perception in robotics risk assessment for torrent protection and multi criteria decision making multi modal image fusion coarsening techniques recommender system levee characterization and assessment human heading perception trust assessment robotics biometrics

failure detection GPS systems inter criteria analysis group decision human activity recognition storm prediction data association for autonomous vehicles identification of maritime vessels fusion of support vector machines SVM Silx Furtif RUST code library for information fusion including PCR rules and network for ship classification Finally the third part presents interesting contributions related to belief functions in general published or presented along the years since 2015 These contributions are related with decision making under uncertainty belief approximations probability transformations new distances between belief functions non classical multi criteria decision making problems with belief functions generalization of Bayes theorem image processing data association entropy and cross entropy measures fuzzy evidence numbers negator of belief mass human activity recognition information fusion for breast cancer therapy imbalanced data classification and hybrid techniques mixing deep learning with belief functions as well We want to thank all the contributors of this fifth volume for their research works and their interests in the development of DSmT and the belief functions We are grateful as well to other colleagues for encouraging us to edit this fifth volume and for sharing with us several ideas and for their questions and comments on DSmT through the years We thank the International Society of Information Fusion www isif org for diffusing main research works related to information fusion including DSmT in the international fusion conferences series over the years Florentin Smarandache is grateful to The University of New Mexico U S A that many times partially sponsored him to attend international conferences workshops and seminars on Information Fusion Jean Dezert is grateful to the Department of Information Processing and Systems DTIS of the French Aerospace Lab Office National d E tudes et de Recherches Ae rospatiales Palaiseau France for encouraging him to carry on this research and for its financial support Albena Tchamova is first of all grateful to Dr Jean Dezert for the opportunity to be involved during more than 20 years to follow and share his smart and beautiful visions and ideas in the development of the powerful Dezert Smarandache Theory for data fusion She is also grateful to the Institute of Information and Communication Technologies Bulgarian Academy of Sciences for sponsoring her to attend international conferences on Information Fusion **Intelligent Systems'2014** P. Angelov, K.T. Atanassov, L. Doukovska, M. Hadjiski, V. Jotsov, J. Kacprzyk, N. Kasabov, S. Sotirov, E. Szmidt, S. Zadrożny, 2014-09-23 This two volume set of books constitutes the proceedings of the 2014 7th IEEE International Conference Intelligent Systems IS or IEEE IS 2014 for short held on September 24 26 2014 in Warsaw Poland Moreover it contains some selected papers from the collocated IWIFSGN 2014 Thirteenth International Workshop on Intuitionistic Fuzzy Sets and Generalized Nets The conference was organized by the Systems Research Institute Polish Academy of Sciences Department IV of Engineering Sciences Polish Academy of Sciences and Industrial Institute of Automation and Measurements PIAP The papers included in the two proceedings volumes have been subject to a thorough review process by three highly qualified peer reviewers Comments and suggestions from them have considerable helped improve the quality of the papers but also the division of the volumes into parts and assignment of the papers to the best suited parts

Multidisciplinary Design Optimization and Its Application in Deep Manned Submersible Design Binbin Pan, Weicheng Cui, 2020-08-28 This book investigates Reliability based Multidisciplinary Design Optimization RBMDO theory and its application in the design of deep manned submersibles DMSs Multidisciplinary Design Optimization MDO is an effective design method for large engineering systems like aircraft warships and satellites which require designers and engineers from various disciplines to cooperate with each other MDO can be used to handle the conflicts that arise between these disciplines and focuses on the optimal design of the system as a whole However it can also push designs to the brink of failure In order to keep the system balanced Reliability based Design RBD must be incorporated into MDO Consequently new algorithms and methods have to be developed for RBMDO theory This book provides an essential overview of MDO RBD and RBMDO and subsequently introduces key algorithms and methods by means of case analyses In closing it introduces readers to the design of DMSs and applies RBMDO methods to the design of the manned hull and the general concept design The book is intended for all students and researchers who are interested in system design theory and for engineers working on large complex engineering systems

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