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**Adrian-Horia Dediu, Jan
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Advanced Intelligent Computing Technology and Applications De-Shuang Huang, Prashan Premaratne, Baohua Jin, Boyang Qu, Kang-Hyun Jo, Abir Hussain, 2023-07-30 This three volume set of LNCS 14086 LNCS 14087 and LNCS 14088 constitutes in conjunction with the double volume set LNAI 14089 14090 the refereed proceedings of the 19th International Conference on Intelligent Computing ICIC 2023 held in Zhengzhou China in August 2023 The 337 full papers of the three proceedings volumes were carefully reviewed and selected from 828 submissions This year the conference concentrated mainly on the theories and methodologies as well as the emerging applications of intelligent computing Its aim was to unify the picture of contemporary intelligent computing techniques as an integral concept that highlights the trends in advanced computational intelligence and bridges theoretical research with applications Therefore the theme for this conference was Advanced Intelligent Computing Technology and Applications Papers that focused on this theme were solicited addressing theories methodologies and applications in science and technology

Hankel Operators and Their Applications Vladimir Peller, 2012-12-06 The purpose of this book is to describe the theory of Hankel operators one of the most important classes of operators on spaces of analytic functions Hankel operators can be defined as operators having infinite Hankel matrices i e matrices with entries depending only on the sum of the co ordinates with respect to some orthonormal basis Finite matrices with this property were introduced by Hankel who found interesting algebraic properties of their determinants One of the first results on infinite Hankel matrices was obtained by Kronecker who characterized Hankel matrices of finite rank as those whose entries are Taylor coefficients of rational functions Since then Hankel operators or matrices have found numerous applications in classical problems of analysis such as moment problems orthogonal polynomials etc Hankel operators admit various useful realizations such as operators on spaces of analytic functions integral operators on function spaces on ℓ^2 operators on sequence spaces In 1957 Nehari described the bounded Hankel operators on the sequence space ℓ^2 This description turned out to be very important and started the contemporary period of the study of Hankel operators We begin the book with introductory Chapter 1 which defines Hankel operators and presents their basic properties We consider different realizations of Hankel operators and important connections of Hankel operators with the spaces BMO and VMO Sz Nagy Foias functional model reproducing kernels of the Hardy class H^2 moment problems and Carleson imbedding operators

Fuzzy Logic Foundations and Industrial Applications Da Ruan, 2012-12-06 Fuzzy Logic Foundations and Industrial Applications is an organized edited collection of contributed chapters covering basic fuzzy logic theory fuzzy linear programming and applications Special emphasis has been given to coverage of recent research results and to industrial applications of fuzzy logic The chapters are new works that have been written exclusively for this book by many of the leading and prominent researchers such as Ronald Yager Ellen Hissdal Etienne Kerre and others in this field The contributions are original and each chapter is self contained The authors have been careful to indicate direct links between

fuzzy set theory and its industrial applications Fuzzy Logic Foundations and Industrial Applications is an invaluable work that provides researchers and industrial engineers with up to date coverage of new results on fuzzy logic and relates these results to their industrial use

Computer-Supported Cooperative Work Uwe M. Borghoff, Johann H. Schlichter, 2013-11-09 The terms groupware and CSCW computer supported cooperative work have received significant attention in computer science and related disciplines for quite some time now This book is a revised and extended version of the 2nd edition of the German textbook *Rechnergestützte Gruppenarbeit Eine Einführung in verteilte Anwendungen* It has two main objectives first to outline the meaning of both terms and second to point out both the numerous opportunities for users of groupware and the risks of applying such systems The book intends to introduce an area of distributed systems namely the computer support of individuals trying to solve a common problem in cooperation with each other but not necessarily having identical work places or working times Computer supported cooperative work is an interdisciplinary application domain It can be viewed as a synergism between the areas of distributed systems and multimedia communication on the one hand and between those of information science and socio organizational theory on the other hand Thus the book is meant to help students of all these disciplines as well as users and developers of systems which have communication and cooperation within groups as top priorities

Database Systems for Advanced Applications Shamkant B. Navathe, Weili Wu, Shashi Shekhar, Xiaoyong Du, X. Sean Wang, Hui Xiong, 2016-03-24 This two volume set LNCS 9642 and LNCS 9643 constitutes the refereed proceedings of the 21st International Conference on Database Systems for Advanced Applications DASFAA 2016 held in Dallas TX USA in April 2016 The 61 full papers presented were carefully reviewed and selected from a total of 183 submissions The papers cover the following topics crowdsourcing data quality entity identification data mining and machine learning recommendation semantics computing and knowledge base textual data social networks complex queries similarity computing graph databases and miscellaneous advanced applications

Bayesian Theory and Applications Paul Damien, Petros Dellaportas, Nicholas G. Polson, David A. Stephens, 2013-01-24 The development of hierarchical models and Markov chain Monte Carlo MCMC techniques forms one of the most profound advances in Bayesian analysis since the 1970s and provides the basis for advances in virtually all areas of applied and theoretical Bayesian statistics This volume guides the reader along a statistical journey that begins with the basic structure of Bayesian theory and then provides details on most of the past and present advances in this field The book has a unique format There is an explanatory chapter devoted to each conceptual advance followed by journal style chapters that provide applications or further advances on the concept Thus the volume is both a textbook and a compendium of papers covering a vast range of topics It is appropriate for a well informed novice interested in understanding the basic approach methods and recent applications Because of its advanced chapters and recent work it is also appropriate for a more mature reader interested in recent applications and developments and who may be looking for ideas that could spawn new research Hence the audience for this unique book would likely include

academicians practitioners and could likely be required reading for undergraduate and graduate students in statistics medicine engineering scientific computation business psychology bio informatics computational physics graphical models neural networks geosciences and public policy The book honours the contributions of Sir Adrian F M Smith one of the seminal Bayesian researchers with his papers on hierarchical models sequential Monte Carlo and Markov chain Monte Carlo and his mentoring of numerous graduate students the chapters are authored by prominent statisticians influenced by him Bayesian Theory and Applications should serve the dual purpose of a reference book and a textbook in Bayesian Statistics

Electric Power System Applications of Optimization James A. Momoh, 2017-12-19 As the demand for energy continues to grow optimization has risen to the forefront of power engineering research and development Continuing in the bestselling tradition of the first edition *Electric Power System Applications of Optimization* Second Edition presents the theoretical background of optimization from a practical power system point of view exploring advanced techniques new directions and continuous application problems The book provides both the analytical formulation of optimization and various algorithmic issues that arise in the application of various methods in power system planning and operation The second edition adds new functions involving market programs pricing reliability and advances in intelligent systems with implemented algorithms and illustrative examples It describes recent developments in the field of Adaptive Critics Design and practical applications of approximate dynamic programming To round out the coverage the final chapter combines fundamental theories and theorems from functional optimization optimal control and dynamic programming to explain new Adaptive Dynamic Programming concepts and variants With its one of a kind integration of cornerstone optimization principles with application examples this second edition propels power engineers to new discoveries in providing optimal supplies of energy

Advances in the Applications of Nonstandard Finite Difference Schemes Ronald E. Mickens, 2005 This volume provides a concise introduction to the methodology of nonstandard finite difference NSFD schemes construction and shows how they can be applied to the numerical integration of differential equations occurring in the natural biomedical and engineering sciences These methods had their genesis in the work of Mickens in the 1990 s and are now beginning to be widely studied and applied by other researchers The importance of the book derives from its clear and direct explanation of NSFD in the introductory chapter along with a broad discussion of the future directions needed to advance the topic

Applications of Nonlinear Analysis Themistocles M. Rassias, 2018-06-29 New applications research and fundamental theories in nonlinear analysis are presented in this book Each chapter provides a unique insight into a large domain of research focusing on functional equations stability theory approximation theory inequalities nonlinear functional analysis and calculus of variations with applications to optimization theory Topics include Fixed point theory Fixed circle theory Coupled fixed points Nonlinear duality in Banach spaces Jensen s integral inequality and applications Nonlinear differential equations Nonlinear integro differential equations Quasiconvexity Stability of a Cauchy Jensen additive mapping Generalizations of

metric spaces Hilbert type integral inequality Solitons Quadratic functional equations in fuzzy Banach spaces Asymptotic orbits in Hill problem Time domain electromagnetics Inertial Mann algorithms Mathematical modelling Robotics Graduate students and researchers will find this book helpful in comprehending current applications and developments in mathematical analysis Research scientists and engineers studying essential modern methods and techniques to solve a variety of problems will find this book a valuable source filled with examples that illustrate concepts

Computational Science and Its Applications - ICCSA 2004 Antonio Laganà, Marina L. Gavrilova, Vipin Kumar, Youngsong Mun, C.J. Kenneth Tan, Osvaldo Gervasi, 2004-05-21 The natural mission of Computational Science is to tackle all sorts of human problems and to work out intelligent automata aimed at alleviating the burden of working out suitable tools for solving complex problems For this reason Computational Science though originating from the need to solve the most challenging problems in science and engineering computational science is the key player in the fight to gain fundamental advances in astronomy biology chemistry environmental science physics and several other scientific and engineering disciplines is increasingly turning its attention to all fields of human activity In all activities in fact intensive computation information handling knowledge synthesis the use of ad hoc devices etc increasingly need to be exploited and coordinated regardless of the location of both the users and the various and heterogeneous computing platforms As a result the key to understanding the explosive growth of this discipline lies in two adjectives that more and more appropriately refer to Computational Science and its applications interoperable and ubiquitous Numerous examples of ubiquitous and interoperable tools and applications are given in the present four LNCS volumes containing the contributions delivered at the 2004 International Conference on Computational Science and its Applications ICCSA 2004 held in Assisi Italy May 14-17 2004

Artificial Intelligence Applications and Innovations. AIAI 2025 IFIP WG 12.5 International Workshops Antonios Papaleonidas, Elias Pimenidis, Harris Papadopoulos, Ioannis Chochliouros, 2025-06-25 This 2 volume set constitutes the refereed proceedings of International Workshops held as parallel events of the 21st IFIP WG 12.5 International Conference on Artificial Intelligence Applications and Innovations AIAI 2025 held in Limassol Cyprus during June 26-29 2025 The 44 full papers and 6 short papers presented in these proceedings were carefully reviewed and selected from 117 submissions The AIAI 2025 conference hosts several workshops that support innovative research on various specific and hot scientific domains every year These satellite events offer a deep insight into both rapid advances and timely creative applications of AI

Information Security Applications Heung Youl Youm, Moti Yung, 2010-01-08 This book constitutes the thoroughly refereed post conference proceedings of the 10th International Workshop on Information Security Applications WISA 2009 held in Busan Korea during August 25-27 2009 The 27 revised full papers presented were carefully reviewed and selected from a total of 79 submissions The papers are organized in topical sections on multimedia security device security HW implementation security applied cryptography side channel attacks cryptograph analysis anonymity authentication access control and network

security *Hyperbolic Problems: Theory, Numerics And Applications (In 2 Volumes)* Tatsien Li, Song Jiang, 2012-09-28 This two volume book is devoted to mathematical theory numerics and applications of hyperbolic problems Hyperbolic problems have not only a long history but also extremely rich physical background The development is highly stimulated by their applications to Physics Biology and Engineering Sciences in particular by the design of effective numerical algorithms Due to recent rapid development of computers more and more scientists use hyperbolic partial differential equations and related evolutionary equations as basic tools when proposing new mathematical models of various phenomena and related numerical algorithms This book contains 80 original research and review papers which are written by leading researchers and promising young scientists which cover a diverse range of multi disciplinary topics addressing theoretical modeling and computational issues arising under the umbrella of Hyperbolic Partial Differential Equations It is aimed at mathematicians researchers in applied sciences and graduate students Orbital Data Applications for Space Objects Lei Chen, Xian-Zong Bai, Yan-Gang Liang, Ke-Bo Li, 2016-12-01 This book introduces readers to the application of orbital data on space objects in the contexts of conjunction assessment and space situation analysis including theories and methodologies It addresses the main topics involved in space object conjunction assessment such as orbital error analysis of space objects close approach analysis the calculation analysis and application of collision probability and the comprehensive assessment of collision risk In addition selected topics on space situation analysis are also presented including orbital anomaly and space event analysis and so on The book offers a valuable guide for researchers and engineers in the fields of astrodynamics space telemetry tracking and command TT C space surveillance space situational awareness and space debris as well as for graduates majoring in flight vehicle design and related fields **Advances in Artificial Intelligence: Theories, Models, and Applications** Stasinios Konstantopoulos, 2010 This volume constitutes the refereed proceedings of the 6th Hellenic Conference on Artificial Intelligence SETN 2010 held in Athens Greece in May 2010 The 28 revised full papers and 22 revised short papers presented were carefully reviewed and selected from 83 submissions The topics include but are not restricted to adaptive systems AI and creativity AI architectures artificial life autonomous systems data mining and knowledge discovery hybrid intelligent systems intelligent agents multi agent systems intelligent distributed systems intelligent information retrieval intelligent natural interactivity intelligent virtual environments knowledge representation and reasoning logic programming knowledge based systems machine learning neural nets genetic algorithms natural language processing planning and scheduling problem solving constraint satisfaction robotics machine vision machine sensing **Language and Automata Theory and Applications** Adrian-Horia Dediu, Jan Janoušek, Carlos Martín-Vide, Bianca Truthe, 2016-02-29 This book constitutes the refereed proceedings of the 10th International Conference on Language and Automata Theory and Applications LATA 2016 held in Prague Czech Republic in March 2016 The 42 revised full papers presented together with 5 invited talks were carefully reviewed and selected from 119 submissions The papers cover the following topics algebraic language theory

algorithms for semi structured data mining algorithms on automata and words automata and logic automata for system analysis and program verification automata networks concurrency and Petri nets automatic structures cellular automata codes combinatorics on words computational complexity data and image compression descriptive complexity digital libraries and document engineering foundations of finite state technology foundations of XML fuzzy and rough languages grammatical inference and algorithmic learning graphs and graph transformation language varieties and semigroups parallel and regulated rewriting parsing patterns string and combinatorial issues in computational biology and bioinformatics string processing algorithms symbolic dynamics term rewriting transducers trees tree languages and tree automata weighted automata

Hemivariational Inequalities Panagiotis D. Panagiotopoulos, 2012-12-06 The aim of the present book is the formulation mathematical study and numerical treatment of static and dynamic problems in mechanics and engineering sciences involving nonconvex and nonsmooth energy functions or nonmonotone and multivalued stress strain laws Such problems lead to a new type of variational forms the hemivariational inequalities which also lead to multivalued differential or integral equations Innovative numerical methods are presented for the treatment of realistic engineering problems This book is the first to deal with variational theory of engineering problems involving nonmonotone multivalued relations their mechanical foundation their mathematical study existence and certain approximation results and the corresponding eigenvalue and optimal control problems All the numerical applications give innovative answers to as yet unsolved or partially solved engineering problems e.g. the adhesive contact in cracks the delamination problem the sawtooth stress strain laws in composites the shear connectors in composite beams the semirigid connections in steel structures the adhesive grasping in robotics etc The book closes with the consideration of hemivariational inequalities for fractal type geometries and with the neural network approach to the numerical treatment of hemivariational inequalities

Intelligent Robotic Systems: Theory, Design and Applications Kimon P. Valavanis, George N. Saridis, 2012-12-06 Since the late 1960s there has been a revolution in robots and industrial automation from the design of robots with no computing or sensory capabilities first generation to the design of robots with limited computational power and feedback capabilities second generation and the design of intelligent robots third generation which possess diverse sensing and decision making capabilities The development of the theory of intelligent machines has been developed in parallel to the advances in robot design This theory is the natural outcome of research and development in classical control 1950s adaptive and learning control 1960s self organizing control 1970s and intelligent control systems 1980s The theory of intelligent machines involves utilization and integration of concepts and ideas from the diverse disciplines of science engineering and mathematics and fields like artificial intelligence system theory and operations research The main focus and motivation is to bridge the gap between diverse disciplines involved and bring under a common cover several generic methodologies pertaining to what has been defined as machine intelligence Intelligent robotic systems are a specific application of intelligent machines They are

complex computer controlled robotic systems equipped with a diverse set of visual and non visual sensors and possess decision making and problem solving capabilities within their domain of operation Their modeling and control is accomplished via analytical and heuristic methodologies and techniques pertaining to generalized system theory and artificial intelligence Intelligent Robotic Systems Theory Design and Applications presents and justifies the fundamental concepts and ideas associated with the modeling and analysis of intelligent robotic systems Appropriate for researchers and engineers in the general area of robotics and automation Intelligent Robotic Systems is both a solid reference as well as a text for a graduate level course in intelligent robotics machines Scattering, Two-Volume Set E. R. Pike, Pierre C.

Sabatier, 2001-10-09 Scattering is the collision of two objects that results in a change of trajectory and energy For example in particle physics such as electrons photons or neutrons are scattered off of a target specimen resulting in a different energy and direction In the field of electromagnetism scattering is the random diffusion of electromagnetic radiation from air masses is an aid in the long range sending of radio signals over geographic obstacles such as mountains This type of scattering applied to the field of acoustics is the spreading of sound in many directions due to irregularities in the transmission medium Volume I of Scattering will be devoted to basic theoretical ideas approximation methods numerical techniques and mathematical modeling Volume II will be concerned with basic experimental techniques technological practices and comparisons with relevant theoretical work including seismology medical applications meteorological phenomena and astronomy This reference will be used by researchers and graduate students in physics applied physics biophysics chemical physics medical physics acoustics geosciences optics mathematics and engineering This is the first encyclopedic range work on the topic of scattering theory in quantum mechanics elastodynamics acoustics and electromagnetics It serves as a comprehensive interdisciplinary presentation of scattering and inverse scattering theory and applications in a wide range of scientific fields with an emphasis and details up to date developments Scattering also places an emphasis on the problems that are still in active current research The first interdisciplinary reference source on scattering to gather all world expertise in this technique Covers the major aspects of scattering in a common language helping to widening the knowledge of researchers across disciplines The list of editors associate editors and contributors reads like an international Who's Who in the interdisciplinary field of scattering Principles of Sequencing and Scheduling Kenneth R. Baker, Dan

Trietsch, 2013-06-05 An up to date and comprehensive treatment of the fundamentals of scheduling theory including recent advances and state of the art topics Principles of Sequencing and Scheduling strikes a unique balance between theory and practice providing an accessible introduction to the concepts methods and results of scheduling theory and its core topics With real world examples and up to date modeling techniques the book equips readers with the basic knowledge needed for understanding scheduling theory and delving into its applications The authors begin with an introduction and overview of sequencing and scheduling including single machine sequencing optimization and heuristic solution methods and models

with earliness and tardiness penalties The most current material on stochastic scheduling including correct scheduling of safety time and the use of simulation for optimization is then presented and integrated with deterministic models Additional topical coverage includes Extensions of the basic model Parallel machine models Flow shop scheduling Scheduling groups of jobs The job shop problem Simulation models for the dynamic job shop Network methods for project scheduling Resource constrained project scheduling Stochastic and safe scheduling Extensive end of chapter exercises are provided some of which are spreadsheet oriented and link scheduling theory to the most popular analytic platform among today's students and practitioners the Microsoft Office Excel spreadsheet Extensive references direct readers to additional literature and the book's related Web site houses material that reinforces the book's concepts including research notes data sets and examples from the text Principles of Sequencing and Scheduling is an excellent book for courses on sequencing and scheduling at the upper undergraduate and graduate levels It is also a valuable reference for researchers and practitioners in the fields of statistics computer science operations research and engineering

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