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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   **Intelligent and Fuzzy Systems** Cengiz Kahraman,Selcuk Cebi,Basar Oztaysi,Sezi Cevik Onar,Cagrı Tolga,Irem Ucal Sari,İrem Otay,2025-07-27 Artificial Intelligence in Human Centric Resilient Sustainable Industries This book focuses on benefiting artificial intelligent tools in our business and social life under emerging conditions Human centric resilient and sustainable industries are built on ideals like human centricity ecological advantages or social benefits The mission of human centric artificial intelligence is to improve people s lives by offering solutions that boost productivity accessibility to resources security well being and general quality of life The latest intelligent methods and techniques on human centric resilient and sustainable industries are introduced by theory and applications This book covers the chapters of world wide known experts on machine learning medical image processing process intelligence process mining and others The intended readers are intelligent systems researchers lecturers M Sc and Ph D students trying to develop approaches giving human needs values and viewpoints top priority through artificial intelligent systems   Time Series Analysis, Modeling and Applications Witold Pedrycz,Shyi-Ming Chen,2012-11-29 Temporal and spatiotemporal data form an inherent fabric of the society as we are faced with streams of data coming from numerous sensors data feeds recordings associated with numerous areas of application embracing physical and human generated phenomena environmental data financial markets Internet activities etc A quest for a thorough analysis interpretation modeling and prediction of time series comes with an ongoing challenge for developing models that are both accurate and user friendly interpretable The volume is aimed to exploit the conceptual and algorithmic framework of Computational Intelligence CI to form a cohesive and comprehensive environment for building models of time series The contributions covered in the volume are fully reflective of the wealth of the CI technologies by bringing together ideas algorithms and numeric studies which convincingly demonstrate their relevance maturity and visible usefulness It reflects upon the truly remarkable diversity of methodological and algorithmic approaches and case studies This volume is aimed at a broad audience of researchers and

practitioners engaged in various branches of operations research management social sciences engineering and economics Owing to the nature of the material being covered and a way it has been arranged it establishes a comprehensive and timely picture of the ongoing pursuits in the area and fosters further developments   *Topology* John G. Hocking,Gail S. Young,2012-05-23 Superb one year course in classical topology Topological spaces and functions point set topology much more Examples and problems Bibliography Index   Federal Communications Commission Reports. V. 1-45, 1934/35-1962/64; 2d Ser., V. 1- July 17/Dec. 27, 1965-. United States. Federal Communications Commission,1975

Security in Computing and Communications Sabu M. Thampi,Gregorio Martínez Pérez,Carlos Becker Westphall,Jiankun Hu,Chun I. Fan,Félix Gómez Mármol,2017-11-08 This book constitutes the refereed proceedings of the 5th International Symposium on Security in Computing and Communications SSCC 2017 held in Manipal India in September 2017 The 21 revised full papers presented together with 13 short papers were carefully reviewed and selected from 84 submissions The papers focus on topics such as cryptosystems algorithms primitives security and privacy in networked systems system and network security steganography visual cryptography image forensics applications security   *Potential Theory* Lester L. Helms,2014-04-10 Potential Theory presents a clear path from calculus to classical potential theory and beyond with the aim of moving the reader into the area of mathematical research as quickly as possible The subject matter is developed from first principles using only calculus Commencing with the inverse square law for gravitational and electromagnetic forces and the divergence theorem the author develops methods for constructing solutions of Laplace s equation on a region with prescribed values on the boundary of the region The latter half of the book addresses more advanced material aimed at those with the background of a senior undergraduate or beginning graduate course in real analysis Starting with solutions of the Dirichlet problem subject to mixed boundary conditions on the simplest of regions methods of morphing such solutions onto solutions of Poisson s equation on more general regions are developed using diffeomorphisms and the Perron Wiener Brelot method culminating in application to Brownian motion In this new edition many exercises have been added to reconnect the subject matter to the physical sciences This book will undoubtedly be useful to graduate students and researchers in mathematics physics and engineering   **Analysis III** Herbert Amann,Joachim Escher,2009-03-13 This third volume concludes our introduction to analysis wherein we nish laying the groundwork needed for further study of the subject As with the rst two this volume contains more material than can treated in a single course It is therefore important in preparing lectures to choose a suitable subset of its content the remainder can be treated in seminars or left to independent study For a quick overview of this content consult the table of contents and the chapter introductions Thisbookisalsosuitableasbackgroundforothercoursesorforselfstudy We hope that its numerous glimpses into more advanced analysis will arouse curiosity and so invite students to further explore the beauty and scope of this branch of mathematics In writing this volume we counted on the invaluable help of friends c leagues sta and students Special thanks go to Georg

Prokert Pavol Quittner Olivier Steiger and Christoph Walker who worked through the entire text cr ically and so helped us remove errors and make substantial improvements Our thanks also goes out to Carlheinz Kneisel and Bea Wollenmann who likewise read the majority of the manuscript and pointed out various inconsistencies Without the inestimable e ortofour typesetting perfectionist this volume could not have reached its present form her tirelessness and patience with T X E and other software brought not only the end product but also numerous previous versions to a high degree of perfection For this contribution she has our greatest thanks   **Fast Matrix Multiplication with Applications** Jerzy S. Respondek,2025-02-26 The ambition of this monograph is to show the methods of constructing fast matrix multiplication algorithms and their applications in an intelligible way accessible not only to mathematicians The scope and coverage of the book are comprehensive and constructive and the analyses and algorithms can be readily applied by readers from various disciplines of science and technology who need modern tools and techniques related to fast matrix multiplication and related problems and techniques Authors start from commutative algorithms through exact non commutative algorithms partial algorithms to disjoint and arbitrary precision algorithms Authors explain how to adapt disjoint algorithms to a single matrix multiplication and prove the famous tau theorem in the not so special case In an appendix authors show how to work with confluent Vandermonde matrices since they are used as an auxiliary tool in problems arising in fast matrix multiplication Importantly each algorithm is demonstrated by a concrete example of a decent dimensionality to ensure that all the mechanisms of the algorithms are illustrated Finally authors give a series of applications of fast matrix multiplication algorithms in linear algebra and other types of problems including artificial intelligence   *Applications of Graphs in Chemistry and Physics* John W. Kennedy,Louis V. Quintas,1988 It has been said that modern molecular theory is founded on essentially graph like models located in some appropriate embedding space The idea may be extended to physical theory and it is this that provides the raison d etre for this collection of papers Today there is almost no branch of chemistry including its more recent relatives in polymer science and biology that is not enriched by or enriching the mathematical theory of graphs The impact of graph theoretical thinking in physics has with some notable exceptions developed more slowly In 1847 G R Kirchoff founded the theory of electrical networks as a graph theoretical structure and as a result also made significant contributions to the mathematics of graph theory This tradition has continued into the newer sciences such as telecommunications computer science and information science   **Multimedia Multiprocessor Systems** Akash Kumar,Henk Corporaal,Bart Mesman,Yajun Ha,2010-09-11 Modern multimedia systems are becoming increasingly multiprocessor and heterogeneous to match the high performance and low power demands placed on them by the large number of applications The concurrent execution of these applications causes interference and unpredictability in the performance of these systems In Multimedia Multiprocessor Systems an analysis mechanism is presented to accurately predict the performance of multiple applications executing concurrently With high consumer demand the time to market has become significantly lower To cope with the

complexity in designing such systems an automated design flow is needed that can generate systems from a high level architectural description such that they are not error prone and consume less time Such a design methodology is presented for multiple use cases combinations of active applications A resource manager is also presented to manage the various resources in the system and to achieve the goals of performance prediction admission control and budget enforcement

Stein Manifolds and Holomorphic Mappings Franc Forstnerič,2011-08-27 The main theme of this book is the homotopy principle for holomorphic mappings from Stein manifolds to the newly introduced class of Oka manifolds The book contains the first complete account of Oka Grauert theory and its modern extensions initiated by Mikhail Gromov and developed in the last decade by the author and his collaborators Included is the first systematic presentation of the theory of holomorphic automorphisms of complex Euclidean spaces a survey on Stein neighborhoods connections between the geometry of Stein surfaces and Seiberg Witten theory and a wide variety of applications ranging from classical to contemporary **Complex Networks and Their Applications VIII** Hocine Cherifi,Sabrina Gaito,José Fernendo Mendes,Esteban Moro,Luis Mateus Rocha,2019-11-25 This book highlights cutting edge research in the field of network science offering scientists researchers students and practitioners a unique update on the latest advances in theory and a multitude of applications It presents the peer reviewed proceedings of the Eighth International Conference on Complex Networks and their Applications COMPLEX NETWORKS 2019 which took place in Lisbon Portugal on December 10 12 2019 The carefully selected papers cover a wide range of theoretical topics such as network models and measures community structure and network dynamics diffusion epidemics and spreading processes resilience and control as well as all the main network applications including social and political networks networks in finance and economics biological and neuroscience networks and technological networks **Partial Differential Equations Of First Order And Their Applications To Physics** Gustavo Lopez Velazquez,1999-12-16 This book is about the theory and applications of Partial Differential Equations of First Order PDEFO Many interesting topics in physics such as constant motion of dynamical systems renormalization theory Lagrange transformation ray trajectories and Hamilton Jacobi theory are or can be formulated in terms of partial differential equations of first order In this book the author illustrates the utility of the powerful method of PDEFO in physics and also shows how PDEFO are useful for solving practical problems in different branches of science The book focuses mainly on the applications of PDEFO and the mathematical formalism is treated carefully but without diverging from the main objective of the book **Stochastic Lagrangian Models of Turbulent Diffusion** Howard Rodean,2015-03-30 This book is intended to give atmospheric scientists a basic understanding of the physical and mathematical foundations of stochastic Lagrangian models of turbulent diffusion It presents the reader with the historical context of the topic and it provides definitions criteria and applications for stochastic diffusion Theoretical Aspects of Computing - ICTAC 2005 Dang Van Hung,Martin Wirsing,2005-10-21 This volume contains the proceedings of ICTAC 2005 the second ICTAC

International Colloquium on Theoretical Aspects of Computing ICTAC 2005 took place in Hanoi Vietnam October 17 21 2005 ICTAC was founded by the International Institute for Software Technology of the United Nations University UNU IIST to serve as a forum for practiti ers lecturers and researchers from academia industry and government who are interested in theoretical aspects of computing and rigorous approaches to so ware engineering The colloquium is aimed particularly but not exclusively at participants from developing countries We believe that this will help developing countries to strengthen their research teaching and development in computer science and engineering improve the links between developing countries and developed countries and establish collaboration in research and education By providingavenueforthediscussionofcommonproblemsandtheirsolutions and for the exchangeof experiencesand ideas this colloquiumsupportsresearchand development in computer science and software technology ICTAC is attracting more and more attention from more and more countries *Advanced Real Analysis* Anthony W. Knapp,2005-07-27 Presents a comprehensive treatment with a global view of the subject Rich in examples problems with hints and solutions the book makes a welcome addition to the library of every mathematician *Neutrosophic cubic Heronian mean operators with applications in multiple attribute group decision-making using cosine similarity functions* Muhammad Gulistan,Mutaz Mohammad,Faruk Karaaslan,Seifedine Kadry, Salma Khan,Hafiz Abdul Wahab, This article introduces the concept of Heronian mean operators geometric Heronian mean operators neutrosophic cubic number improved generalized weighted Heronian mean operators neutrosophic cubic number improved generalized weighted geometric Heronian mean operators These operators actually generalize the operators of fuzzy sets cubic sets and neutrosophic sets We investigate the average weighted operator on neutrosophic cubic sets and weighted geometric operator on neutrosophic cubic sets to aggregate the neutrosophic cubic information After this based on average weighted and geometric weighted and cosine similarity function in neutrosophic cubic sets we developed a multiple attribute group decision making method Finally we give a mathematical example to illustrate the usefulness and application of the proposed method **Topics on Continua** Sergio Macías,2018-07-24 This book is a significant companion text to the existing literature on continuum theory It opens with background information of continuum theory so often missing from the preceding publications and then explores the following topics inverse limits the Jones set function T homogenous continua and n fold hyperspaces In this new edition of the book the author builds on the aforementioned topics including the unprecedented presentation of n fold hyperspace suspensions and induced maps on n fold hyperspaces The first edition of the book has had a remarkable impact on the continuum theory community After twelve years this updated version will also prove to be an excellent resource within the field of topology *Federal Communications Commission Reports* United States. Federal Communications Commission,1973

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