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**Anatoly Alikhanov, Pavel Lyakhov, Irina
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SOFSEM 2012: Theory and Practice of Computer Science Mária Bielíková, Gerhard Friedrich, Georg Gottlob, Stefan Katzenbeisser, György Turán, 2012-01-09 This book constitutes the refereed proceedings of the 38th Conference on Current Trends in Theory and Practice of Computer Science SOFSEM 2012 held in Píndler v Ml n Czech Republic in January 2012 The 43 revised papers presented in this volume were carefully reviewed and selected from 121 submissions The book also contains 11 invited talks 10 of which are in full paper length The contributions are organized in topical sections named foundations of computer science software and Web engineering cryptography security and verification and artificial intelligence

Probability and Statistics for Computer Science James L. Johnson, 2003-07-22 Comprehensive and thorough development of both probability and statistics for serious computer scientists goal oriented to present the mathematical analysis underlying probability results Special emphases on simulation and discrete decision theory Mathematically rich but self contained text at a gentle pace Review of calculus and linear algebra in an appendix Mathematical interludes in each chapter which examine mathematical techniques in the context of probabilistic or statistical importance Numerous section exercises summaries historical notes and Further Readings for reinforcement of content

Current Problems in Applied Mathematics and Computer Science and Systems Anatoly Alikhanov, Pavel Lyakhov, Irina Samoylenko, 2023-06-05 This book is based on the best papers accepted for presentation during the International Conference on Actual Problems of Applied Mathematics and Computer Systems APAMCS 2022 Russia The book includes research materials on modern mathematical problems solutions in the field of scientific computing data analysis and modular computing The scope of numerical methods in scientific computing presents original research including mathematical models and software implementations related to the following topics numerical methods in scientific computing solving optimization problems methods for approximating functions etc The studies in data analysis and modular computing include contributions in the field of deep learning neural networks mathematical statistics machine learning methods residue number system and artificial intelligence Finally the book gives insights into the fundamental problems in mathematics education The book intends for readership specializing in the field of scientific computing parallel computing computer technology machine learning information security and mathematical education

Theoretical Computer Science: Exploring New Frontiers of Theoretical Informatics Jan Leeuwen, 2000-07-26 This book constitutes the refereed proceedings of the International Conference IFIP TCS 2000 held in Sendai Japan in August 2000 The 32 revised full papers presented together with nine invited contributions were carefully reviewed and selected from a total of 70 submissions The papers are organized in two tracks on algorithms complexity and models of computation and on logics semantics specification and verification The book is devoted to exploring new frontiers of theoretical informatics and addresses all current topics in theoretical computer science

Network Models for Data Science Alan Julian Izenman, 2023-01-05 This

text on the theory and applications of network science is aimed at beginning graduate students in statistics data science computer science machine learning and mathematics as well as advanced students in business computational biology physics social science and engineering working with large complex relational data sets It provides an exciting array of analysis tools including probability models graph theory and computational algorithms exposing students to ways of thinking about types of data that are different from typical statistical data Concepts are demonstrated in the context of real applications such as relationships between financial institutions between genes or proteins between neurons in the brain and between terrorist groups Methods and models described in detail include random graph models percolation processes methods for sampling from huge networks network partitioning and community detection In addition to static networks the book introduces dynamic networks such as epidemics where time is an important component

Graph-Theoretic Concepts in Computer Science Daniël Paulusma, Bernard Ries, 2023-09-22 This volume constitutes the thoroughly refereed proceedings of the 49th International Workshop on Graph Theoretic Concepts in Computer Science WG 2023 The 33 full papers presented in this volume were carefully reviewed and selected from a total of 116 submissions The WG 2022 workshop aims to merge theory and practice by demonstrating how concepts from graph theory can be applied to various areas in computer science or by extracting new graph theoretic problems from applications

Kansas University Science Bulletin University of Kansas, 1902

Symmetries in Science XI Bruno Gruber, Giuseppe Marmo, Naotaka Yoshinaga, 2004-09-23 This book is a collection of reviews and essays about the recent developments in the area of Symmetries and applications of Group Theory Contributions have been written mostly at the graduate level but some are accessible to advanced undergraduates The book is of interest to a wide audience and covers a broad range of topics with a strong degree of thematic unity The book is part of a Series of books on Symmetries in Science and may be compared to the published Proceedings of the Colloquia on Group Theoretical Methods in Physics Here however prevails a distinguished character for presenting extended reviews on present applications to Science not restricted to Theoretical Physics

Graph-Theoretic Concepts in Computer Science Petr Kolman, Jan Kratochvíl, 2011-12-01 This book constitutes the revised selected papers of the 37th International Workshop on Graph Theoretic Concepts in Computer Science WG 2011 held at Tepl Monastery Czech Republic in June 2011 The 28 revised papers presented were carefully reviewed and selected from 52 submissions The workshop aims at merging theory and practice by demonstrating how concepts from graph theory can be applied to various areas in computer science and by extracting new graph theoretic problems from applications

Domain Decomposition Methods in Science and Engineering Ralf Kornhuber, Ronald W. Hoppe, Jacques Periaux, Olivier Pironneau, Olof Widlund, Jinchao Xu, 2006-03-30 Domain decomposition is an active interdisciplinary research area that is devoted to the development analysis and implementation of coupling and decoupling strategies in mathematics computational science engineering and industry A series of international conferences starting in 1987 set the stage for the presentation of many meanwhile classical results on substructuring block

iterative methods parallel and distributed high performance computing etc This volume contains a selection from the papers presented at the 15th International Domain Decomposition Conference held in Berlin Germany July 17 25 2003 by the world's leading experts in the field Its special focus has been on numerical analysis computational issues complex heterogeneous problems industrial problems and software development

Supercomputers in Theoretical and Experimental Science

Jozef T. Devreese, Piet Van Camp, 2012-12-06 The International Workshop on The Use of Super computers in Theoretical Science took place from July 30 till August 1 1984 at the Conference Center of the Priorij Corsendonk close to the city of Antwerpen Belgium During the past decade computational science has developed itself to a third methodology besides the experimental and theoretical sciences This remarkable evolution was only possible due to a drastic increase of the computational power of present day computers Indeed computational physics and chemistry as such is certainly not new but it was only during the past ten years or so that realistic problems could be solved numerically to a sufficient degree of accuracy During this workshop the state of the art in high speed computation was presented by a team of lecturers who are well known for their competence in this field It is a pleasure to thank several organizations and companies who made this workshop possible First of all the main sponsors the Belgian National Science Foundation NFWO FNRS and the Universitaire Instelling Antwerpen Next the co sponsors Agfa Gevaert N V Control Data Belgium and the Belgian Ministry of Education Special thanks are due to Dr P E Van Camp and Drs H Nachtegale for the practical organization of this workshop I would also like to thank Mrs H Evans for typing the manuscripts and for preparing the author and subject index v Last but not least I express my gratitude to Mr

Science in the Making E. A. Davis, 1999-12-23 During its 200 year history the

Philosophical Magazine was transformed from a journal that published papers on all aspects of science to one that specialised in physics and more latterly in condensed matter From 1950 it became a journal of choice for electron microscopists and in this fourth and last volume of the series appear classic papers by The Science Reports of the Tōhoku Imperial University, 1916

Science and Technology of Aroma, Flavor, and Fragrance in Rice Deepak Kumar Verma, Prem

Prakash Srivastav, 2018-08-06 With contributions from a broad range of leading researchers this book focuses on advances and innovations in rice aroma flavor and fragrance research Science and Technology of Aroma Flavor and Fragrance in Rice is specially designed to present an abundance of recent research advances and innovations in this growing field Aroma is one of the diagnostic aspects of rice quality that can determine acceptance or rejection of rice before it is tested Aroma is also considered as an important property of rice that indicates its preferable high quality and price in the market An assessment of known data reveals that more than 450 chemical compounds have been documented in various aromatic and non aromatic rice cultivars The primary goal of research is to identify the compounds responsible for the characteristic rice aroma Many attempts have been made to search for the key compounds contributing to rice aroma but any single compound or group of compounds could not reported that are fully responsible There is no single analytical technique that can be used for

investigation of volatile aroma compounds in rice samples although there are currently many technologies available for the extraction of rice volatile aroma compounds These technologies have been modified from time to time according to need and many of them are helping the emergence of a new form particularly in the distillation extraction and quantification concept This new volume helps to fill a void in the research by focusing solely on aroma flavor and fragrance of rice helping to meet an important need in rice research and production Key features of this volume provides an overview of aromatic rice from different countries looks at traditional extraction methods for chemicals associated with rice aroma flavor and fragrance presents new and modern approaches in extraction of rice aroma chemicals explores genetic engineering for fragrance in rice

Science Progress ,1921

Nonlinear Partial Differential Equations in Engineering and Applied Science

Robert L. Sternberg,2017-10-02 In this volume are twenty eight papers from the Conference on Nonlinear Partial Differential Equations in Engineering and Applied Science sponsored by the Office of Naval Research and held at the University of Rhode Island in June 1979 Included are contributions from an international group of distinguished mathematicians scientists and engineers coming from a wide variety of disciplines and having a common interest in the application of mathematics particularly nonlinear partial differential equations to real world problems The subject matter ranges from almost purely mathematical topics in numerical analysis and bifurcation theory to a host of practical applications that involve nonlinear partial differential equations such as fluid dynamics nonlinear waves elasticity viscoelasticity hyperelasticity solitons metallurgy shockless airfoil design quantum fields and Darcy's law on flows in porous media Nonlinear Partial Differential Equations in Engineering and Applied Science focuses on a variety of topics of specialized contemporary concern to mathematicians physical and biological scientists and engineers who work with phenomena that can be described by nonlinear partial differential equations

Proceedings of the International Conference on Science, Technology and Social Sciences (ICSTSS) 2012 Azman Kasim, Wan Siti Atikah Wan Omar, Nor Hidayatun Abdul Razak, Nor Lailatul Wahidah

Musa, Roslilee Ab. Halim, Siti Rosiah Mohamed, 2014-11-23 This biannual conference in Pahang Malaysia is a clearing house for many of the latest research findings in a highly multidisciplinary field The contributions span a host of academic disciplines which are themselves rapidly evolving making this collection of 90 selected papers an invaluable snapshot of an arena of pure and applied science that produces many versatile innovations The book covers a multitude of topics ranging from the sciences pure and applied to technology computing and engineering and on to social science disciplines such as business education and linguistics The papers have been carefully chosen to represent the leading edge of the current research effort and come from individuals and teams working right around the globe They are a trusted point of reference for academicians and students intending to pursue higher order research projects in relevant fields and form a major contribution to the international exchange of ideas and strategies in the various technological and social science disciplines It is the sheer scope of this volume that ensures its relevance in a scientific climate with a marked trend towards disciplinary

synthesis **A First Course In Probability For Computer And Data Science** Henk Tijms,2023-06-20 In this undergraduate text the author has distilled the core of probabilistic ideas and methods for computer and data science The book emphasizes probabilistic and computational thinking rather than theorems and proofs It provides insights and motivates the students by telling them why probability works and how to apply it The unique features of the book are as follows This book contains many worked examples Numerous instructive problems scattered throughout the text are given along with problem solving strategies Several of the problems extend previously covered material Answers to all problems and worked out solutions to selected problems are also provided Henk Tijms is the author of several textbooks in the area of applied probability and stochastic optimization In 2008 he received the prestigious INFORMS Expository Writing Award for his work He also contributed engaging probability puzzles to The New York Times former Numberplay column *Handbook of Fractional Calculus for Engineering and Science* Harendra Singh,H. M. Srivastava,Juan J. Nieto,2022-02-16 Fractional calculus is used to model many real life situations from science and engineering The book includes different topics associated with such equations and their relevance and significance in various scientific areas of study and research In this book readers will find several important and useful methods and techniques for solving various types of fractional order models in science and engineering The book should be useful for graduate students PhD students researchers and educators interested in mathematical modelling physical sciences engineering sciences applied mathematical sciences applied sciences and so on This Handbook Provides reliable methods for solving fractional order models in science and engineering Contains efficient numerical methods and algorithms for engineering related equations Contains comparison of various methods for accuracy and validity Demonstrates the applicability of fractional calculus in science and engineering Examines qualitative as well as quantitative properties of solutions of various types of science and engineering related equations Readers will find this book to be useful and valuable in increasing and updating their knowledge in this field and will be it will be helpful for engineers mathematicians scientist and researchers working on various real life problems **Fundamentals of Theoretical Computer Science** Mr. Rohit Manglik,2024-04-06 Core computer science theories are analyzed Guides students to understand computational models fostering expertise in theoretical computer science through practical exercises and theoretical study

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