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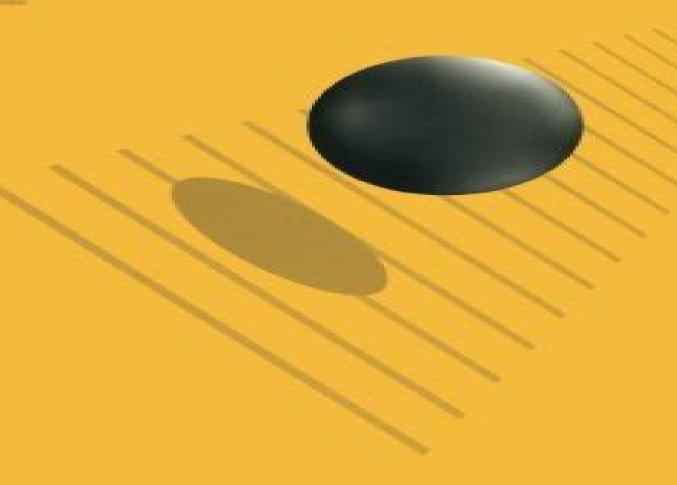
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Jonathan P. Bowen,Qin Li,Qiwen Xu

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Mathematical Foundations for Computing G. P. McKeown,V. J. Rayward-Smith,1995 This text gives a description of the fundamental mathematical concepts used by computer scientists while also emphasizing the need for careful justification It provides proofs of all the major results and all the algorithms presented are developed carefully and their performance analyzed Throughout the aim is to provide a well balanced treatment of both the discrete and continuous mathematics that should be studied by the serious student of computer science The book should therefore be most suited to those undergraduate programmes that put the emphasis on such areas as programming language semantics program correctness and algorithm analysis and design **Mathematical Foundations of Computer Science 2005** Joanna Jedrzejowicz,2005-08-17 This book constitutes the refereed proceedings of the 30th International Symposium on Mathematical Foundations of Computer Science MFCS 2005 held in Gdansk Poland in August September 2005 The 62 revised full papers presented together with full papers or abstracts of 7 invited talks were carefully reviewed and selected from 137 submissions All current aspects in theoretical computer science are addressed ranging from quantum computing approximation automata circuits scheduling games languages discrete mathematics combinatorial optimization graph theory networking algorithms and complexity to programming theory formal methods and mathematical logic *Mathematical Foundations of Computer Science 2009* Rastislav Královič,Damian Niwinski,2009-08-06 This book constitutes the refereed proceedings of the 34th International Symposium on Mathematical Foundations of Computer Science MFCS 2009 held in Novy Smokovec High Tatras Slovakia in August 2009 The 56 revised full papers presented together with 7 invited lectures were carefully reviewed and selected from 148 submissions All current aspects in theoretical computer science and its mathematical foundations are addressed including algorithmic game theory algorithmic tearning theory algorithms and data structures automata grammars and formal languages bioinformatics complexity computational geometry computer assisted reasoning concurrency theory cryptography and security databases and knowledge based systems formal specifications and program development foundations of computing logic in computer science mobile computing models of computation networks parallel and distributed computing quantum computing semantics and verification of programs theoretical issues in artificial intelligence *Theoretical and Mathematical Foundations of Computer Science* Qihai Zhou,2011-11-07 This book constitutes the refereed post proceedings of the Second International Conference on Theoretical and Mathematical Foundations of Computer Science ICTMF 2011 held in Singapore in May 2011 The conference was held together with the Second International Conference on High Performance Networking Computing and Communication systems ICHCC 2011 which proceedings are published in CCIS 163 The 84 revised selected papers presented were carefully reviewed and selected for inclusion in the book The topics covered range from computational science engineering and technology to digital signal processing and computational biology to game theory and other related topics Mathematical Foundations of Computer

<u>Science</u> ,2005 **Process Algebra: Equational Theories of Communicating Processes** J. C. M. Baeten,M. A. Reniers,2010 Presents a unified overview of the various process algebras currently in use and sets the standard for the field *Discrete Maths and Its Applications Global Edition 7e* Kenneth Rosen,2012-09-16 We are pleased to present this Global Edition which has been developed specifically to meet the needs of international students of discrete mathematics In addition to great depth in key areas and a broad range of real world applications across multiple disciplines we have added new material to make the content more relevant and improve learning outcomes for the international student This Global Edition includes An entire new chapter on Algebraic Structures and Coding Theory New and expanded sections within chapters covering Foundations Basic Structures and Advanced Counting Techniques Special online only chapters on Boolean Algebra and Modeling Computation New and revised problems for the international student integrating alternative methods and solutions This Global Edition has been adapted to meet the needs of courses outside of the United States and does not align with the instructor and student resources available with the US edition <u>Information Systems Development</u> Paul Beynon-Davies,2016-01-14 In this third edition the author has arranged the material in five major parts context tools techniques methods management and discipline Within the parts popular chapters have been retained and updated to reflect modern developments in the area of information systems development A number of new chapters have been included on topics such as object oriented analysis and design methods rapid applications development and business process re engineering Each chapter contains a number of case studies illustrating the frameworks techniques and concepts discussed A number of exercises are also included to test the understanding of the material **Library of Congress Catalogs** Library of Congress,1979 *Big Data and Cloud Computing* Neelanarayanan Venkataraman,Lipo Wang,Xavier Fernando,Ahmed F. Zobaa,2023-06-10 The book presents papers from the 7th International Conference on Big Data and Cloud Computing Challenges ICBCC 2022 The book includes high quality original research on various aspects of big data and cloud computing offering perspectives from the industrial and research communities on addressing the current challenges in the field This book discusses key issues and highlights recent advances in a single broad topic applicable to different sub fields by exploring various multidisciplinary technologies This book supports the transfer of vital knowledge to next generation researchers students and practitioners in academia and industry *Foundations of Algorithms* Richard E. Neapolitan,Kumarss Naimipour,2011 Data Structures Theory of Computation **Current Trends in Theoretical Computer Science** Gheorghe Paeaun,Grzegorz Rozenberg,Arto Salomaa,2004 contents vol 1 Algorithms Computational Complexity Distributed Computing Natural Computing *Universal Artificial Intelligence* Marcus Hutter,2005-12-29 Personal motivation The dream of creating artificial devices that reach or outperform human inteUigence is an old one It is also one of the dreams of my youth which have never left me What makes this challenge so interesting A solution would have enormous implications on our society and there are reasons to believe that the AI problem can be solved in my expected

lifetime So it s worth sticking to it for a lifetime even if it takes 30 years or so to reap the benefits The AI problem The science of artificial intelligence AI may be defined as the construction of intelligent systems and their analysis A natural definition of a system is anything that has an input and an output stream Intelligence is more complicated It can have many faces like creativity solving prob lems pattern recognition classification learning induction deduction build ing analogies optimization surviving in an environment language processing and knowledge A formal definition incorporating every aspect of intelligence however seems difficult Most if not all known facets of intelligence can be formulated as goal driven or more precisely as maximizing some utility func tion It is therefore sufficient to study goal driven AI e g the biological goal of animals and humans is to survive and spread The goal of AI systems should be to be useful to humans   Current Trends In Theoretical Computer Science: The Challenge Of The New Century; Vol 1: Algorithms And Complexity; Vol 2: Formal Models And Semantics Grzegorz Rozenberg,Arto Salomaa,Gheorghe Paun,2004-04-19 This book is based on columns and tutorials published in the Bulletin of the European Association for Theoretical Computer Science EATCS during the period 2000 2003 It presents many of the most active current research lines in theoretical computer science The material appears in two volumes Algorithms and Complexity and Formal Models and Semantics reflecting the traditional division of the field The list of contributors includes many of the well known researchers in theoretical computer science Most of the articles are reader friendly and do not presuppose much knowledge of the area in question Therefore the book constitutes very suitable supplementary reading material for various courses and seminars in computer science   Current Trends in Theoretical Computer Science Gheorghe P?un,2004 This book is based on columns and tutorials published in the Bulletin of the European Association for Theoretical Computer Science EATCS during the period 2000OCo2003 It presents many of the most active current research lines in theoretical computer science The material appears in two volumes OC Algorithms and ComplexityOCO and OC Formal Models and SemanticsOCO reflecting the traditional division of the field The list of contributors includes many of the well known researchers in theoretical computer science Most of the articles are reader friendly and do not presuppose much knowledge of the area in question Therefore the book constitutes very suitable supplementary reading material for various courses and seminars in computer science Contents Vol 1 Algorithms Computational Complexity Distributed Computing Natural Computing Vol 2 Formal Specification Logic in Computer Science Concurrency Formal Language Theory Readership Upper level undergraduates graduate students and researchers in theoretical computer science and biocomputing   *Subject Catalog* Library of Congress,   **Theories of Programming and Formal Methods** Jonathan P. Bowen,Qin Li,Qiwen Xu,2023-09-07 This Festschrift volume dedicated to Jifeng He on the occasion of his 80th birthday includes refereed papers by leading researchers many of them current and former colleagues presented at a dedicated celebration in the Shanghai Science Hall in September 2023 Jifeng was an important researcher on the European ESPRIT ProCoS project and the Working Group on Provably Correct Systems subsequently he collaborated

with Tony Hoare on Unifying Theories of Programming Jifeng returned to China in 1998 first to the United Nations University in Macau and then to the East China Normal University in Shanghai He has since founded an Artificial Intelligence research institute that focuses on the application of technology in large scale industrial software systems His scientific contributions have been recognized through his election to membership of the Chinese Academy of Sciences The first paper in the volume provides an overview of Jifeng s research contributions especially in the area of formal methods and the following two papers detail developments in UTP and rCOS refinement calculus of object systems In the next two sections of the book the editors included papers by colleagues and coauthors of Jifeng while he was at the University of Oxford and engaged with the European ProCoS project The section that follows includes papers authored by colleagues from his later research in China and Europe The final section includes a paper related to Jifeng s recent roadmap for UTP   **Uncertainty and Imprecision in Decision Making and Decision Support: Cross-Fertilization, New Models and Applications** Krassimir T. Atanassov,Janusz Kacprzyk,Andrzej Kałuszko,Maciej Krawczak,Jan Owsiński,Sotir Sotirov,Evdokia Sotirova,Eulalia Szmidt,Sławomir Zadrożny,2017-10-06 This book presents selected papers from two important conferences held on October 12 14 2016 in Warsaw Poland the Fourteenth National Conference of Operational and Systems Research BOS 2016 one of the premiere conferences in the field of operational and systems research not only in Poland but also at the European level and the Fifteenth International Workshop on Intuitionistic Fuzzy Sets and General Nets IWIFSGN 2016 one of the foremost conferences on fuzzy logic notably addressing extensions of the traditional fuzzy sets as well as the Generalized Nets GNs a powerful extension of the traditional Petri net paradigm The scope of the BOS con ferences includes all types of problems related to systems modeling systems analysis broadly perceived operational research optimization decision making and decision support to name but a few In all these areas virtually all models used have to take into account not only uncertainty in its traditional sense but also imprecision of information That is in addition to traditional probabilistic and statistical tools and techniques the use of methods based on fuzzy sets can also be sensible Even more so employing certain extensions of the classic concept of a fuzzy set can be very useful Applying intuitionistic fuzzy sets which are at the core of the IWIFSGN conferences is a good example Both conferences BOS 2016 and IWIFSGN 2016 offered ideal venues for the exchange of ideas cross fertilization and mutual inspiration   Theory and Applications of Ordered Fuzzy Numbers Piotr Prokopowicz,Jacek Czerniak,Dariusz Mikołajewski,Łukasz Apiecionek,Dominik Ślęzak,2017-10-18 This book is open access under a CC BY 4 0 license This open access book offers comprehensive coverage on Ordered Fuzzy Numbers providing readers with both the basic information and the necessary expertise to use them in a variety of real world applications The respective chapters written by leading researchers discuss the main techniques and applications together with the advantages and shortcomings of these tools in comparison to other fuzzy number representation models Primarily intended for engineers and researchers in the field of fuzzy arithmetic the book also offers a valuable source of basic information on

fuzzy models and an easy to understand reference guide to their applications for advanced undergraduate students operations researchers modelers and managers alike **Complexity and Real Computation** Lenore Blum,Felipe Cucker,Michael Shub,Steve Smale,2012-12-06 Computational complexity theory provides a framework for understanding the cost of solving computational problems as measured by the requirement for resources such as time and space The objects of study are algorithms defined within a formal model of computation Upper bounds on the computational complexity of a problem are usually derived by constructing and analyzing specific algorithms Meaningful lower bounds on computational complexity are harder to come by and are not available for most problems of interest The dominant approach in complexity theory is to consider algorithms as oper ating on finite strings of symbols from a finite alphabet Such strings may represent various discrete objects such as integers or algebraic expressions but cannot rep resent real or complex numbers unless the numbers are rounded to approximate values from a discrete set A major concern of the theory is the number of com putation steps required to solve a problem as a function of the length of the input string

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