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Editors

Open Problems in Communication and Computation



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Open Problems In Communication And Computation

Tatsuaki Okamoto



Open Problems In Communication And Computation:

Open Problems in Communication and Computation Thomas M. Cover, B. Gopinath, 2012-12-06 Thomas M Cover and B Gopinath The papers in this volume are the contributions to a special workshop on problems in communication and computation conducted in the summers of 1984 and 1985 in Morristown New Jersey and the summer of 1986 in Palo Alto California The structure of this workshop was unique no recent results no surveys Instead we asked for outstanding open problems in the field There are many famous open problems including the question P NP the simplex conjecture in communication theory the capacity region of the broadcast channel and the two helper problem in information theory Beyond these well defined problems are certain grand research goals What is the general theory of information flow in stochastic networks What is a comprehensive theory of computational complexity What about a unification of algorithmic complexity and computational complexity Is there a notion of energy free computation And if so where do information theory communication theory computer science and physics meet at the atomic level Is there a duality between computation and communication Finally what is the ultimate impact of algorithmic complexity on probability theory And what is its relationship to information theory The idea was to present problems on the first day try to solve them on the second day and present the solutions on the third day In actual fact only one problem was solved during the meeting El Gamal's problem on noisy communication over a common line *Computational Number Theory and Modern Cryptography* Song Y.

Yan, 2013-01-29 The only book to provide a unified view of the interplay between computational number theory and cryptography Computational number theory and modern cryptography are two of the most important and fundamental research fields in information security In this book Song Y Yang combines knowledge of these two critical fields providing a unified view of the relationships between computational number theory and cryptography The author takes an innovative approach presenting mathematical ideas first thereupon treating cryptography as an immediate application of the mathematical concepts The book also presents topics from number theory which are relevant for applications in public key cryptography as well as modern topics such as coding and lattice based cryptography for post quantum cryptography The author further covers the current research and applications for common cryptographic algorithms describing the mathematical problems behind these applications in a manner accessible to computer scientists and engineers Makes mathematical problems accessible to computer scientists and engineers by showing their immediate application Presents topics from number theory relevant for public key cryptography applications Covers modern topics such as coding and lattice based cryptography for post quantum cryptography Starts with the basics then goes into applications and areas of active research Geared at a global audience classroom tested in North America Europe and Asia Includes exercises in every chapter Instructor resources available on the book's Companion Website Computational Number Theory and Modern Cryptography is ideal for graduate and advanced undergraduate students in computer science communications engineering cryptography and

mathematics Computer scientists practicing cryptographers and other professionals involved in various security schemes will also find this book to be a helpful reference **Information, Randomness & Incompleteness** Gregory J.

Chaitin,1990-01-01 This book contains in easily accessible form all the main ideas of the creator and principal architect of algorithmic information theory This expanded second edition has added thirteen abstracts a 1988 Scientific American Article a transcript of a EUROPALIA 89 lecture an essay on biology and an extensive bibliography Its new larger format makes it easier to read Chaitin s ideas are a fundamental extension of those of G del and Turing and have exploded some basic assumptions of mathematics and thrown new light on the scientific method epistemology probability theory and of course computer science and information theory *Algorithms and Architectures for Parallel Processing* Jaideep Vaidya,Jin

Li,2018-12-06 The four volume set LNCS 11334 11337 constitutes the proceedings of the 18th International Conference on Algorithms and Architectures for Parallel Processing ICA3PP 2018 held in Guangzhou China in November 2018 The 141 full and 50 short papers presented were carefully reviewed and selected from numerous submissions The papers are organized in topical sections on Distributed and Parallel Computing High Performance Computing Big Data and Information Processing Internet of Things and Cloud Computing and Security and Privacy in Computing Results and Trends in Theoretical

Computer Science Juliani Karhumäki,Hermann Maurer,1994-05-26 This volume is dedicated to Professor Arto Salomaa on the occasion of his 60th birthday The 32 invited papers contained in the volume were presented at the festive colloquium organized by Hermann Maurer at Graz Austria in June 1994 the contributing authors are well known scientists with special relations to Professor Salomaa as friends Ph D students or co authors The volume reflects the broad spectrum of Professor Salomaa s research interests in theoretical computer science and mathematics with contributions particularly to automata theory formal language theory mathematical logic computability and cryptography The appendix presents Professor Salomaa s curriculum vitae and lists the more than 300 papers and 9 books he published *Cryptanalytic Attacks on RSA* Song Y.

Yan,2007-11-15 RSA is the first workable and practicable public key cryptographic system based on the use of large prime numbers It is also the most popular and widely used cryptographic system in today s digital world for which its three inventors Rivest Shamir and Adleman received the year 2002 Turing Award the equivalent Nobel Prize in Computer Science Cryptanalytic Attacks on RSA covers almost all major known cryptanalytic attacks and defenses of the RSA cryptographic system and its variants Since RSA depends heavily on computational complexity theory and number theory background information on complexity theory and number theory is presented first This is followed by an account of the RSA cryptographic system and its variants Cryptanalytic Attacks on RSA is designed for a professional audience of practitioners and researchers in industry and academia and as a reference or secondary text for advanced level students in computer science applied mathematics electrical communication engineering Languages and Compilers for Parallel Computing

Călin Cașcaval,Pablo Montesinos,2014-09-30 This book constitutes the thoroughly refereed post conference proceedings of

the 26th International Workshop on Languages and Compilers for Parallel Computing LCPC 2013 held in Tokyo Japan in September 2012 The 20 revised full papers and two keynote papers presented were carefully reviewed and selected from 44 submissions The focus of the papers is on following topics parallel programming models compiler analysis techniques parallel data structures and parallel execution models to GPGPU and other heterogeneous execution models code generation for power efficiency on mobile platforms and debugging and fault tolerance for parallel systems **Handbook of Randomized Computing** Sanguthevar Rajasekaran,2001 Privacy-preserving Computing Kai Chen,Qiang Yang,2023-11-16 Systematically introduces privacy preserving computing techniques and practical applications for students researchers and practitioners **Advances in Cryptology - EUROCRYPT 2004** Christian Cachin,2004-04-22 This book constitutes the refereed proceedings of the International Conference on the Theory and Applications of Cryptographic Techniques EUROCRYPT 2004 held in Interlaken Switzerland in May 2004 The 36 revised full papers presented were carefully reviewed and selected from 206 submissions The papers are organized in topical sections on private computation signatures unconditional security distributed cryptography foundations identity based encryption elliptic curves public key cryptography multiparty computation cryptanalysis new applications algorithms and implementation and anonymity Index of Conference Proceedings British Library. Document Supply Centre,1988 *Quantum Computing* Shrikant Tiwari,Amit Kumar Tyagi,S.V. Nagaraj,2025-04-17 Quantum computing and algorithms are set to revolutionize information processing Covering such topics Quantum Computing The Future of Information Processing explains its principles practical applications and future implications in a clear and accessible manner The book strives to simplify the essential concepts and practical applications of quantum computing Its aim is to help students and researchers to apply quantum computing to advance AI and machine learning cybersecurity and blockchain With its emphasis on practical applications the book covers how quantum computing is changing such fields as Finance Medicine Built environment Networking and communications With extensive real world case studies and practical implementation guidance the book is a guide for those seeking to understand how quantum computing is applied in various industries Its in depth exploration of quantum computing covers both foundational principles and advanced applications in a single resource saving readers the need to purchase multiple books Finally the book focuses on the future of information processing so that students and researchers can anticipate and prepare for the transformative impact of quantum computing *Metaverse Communication and Computing Networks* Dinh Thai Hoang,Diep N. Nguyen,Cong T. Nguyen,Ekram Hossain,Dusit Niyato,2023-10-24 Metaverse Communication and Computing Networks Understand the future of the Internet with this wide ranging analysis Metaverse is the term for applications that allow users to assume digital avatars to interact with other humans and software functions in a three dimensional virtual space These applications and the spaces they create constitute an exciting and challenging new frontier in digital communication Surmounting the technological and conceptual barriers to creating the Metaverse will require researchers and engineers

familiar with its underlying theories and a wide range of technologies and techniques Metaverse Communication and Computing Networks provides a comprehensive treatment of Metaverse theory and the technologies that can be brought to bear on this new pursuit It begins by describing the Metaverse s underlying architecture and infrastructure physical and digital before addressing how existing technologies are being adapted to its use It concludes with an overview of the challenges facing the Metaverse The result is a thorough introduction to a subject that may define the future of the internet Metaverse Communication and Computing Networks readers will also find Detailed treatment of technologies including artificial intelligence Virtual Reality Extended Reality and more Analysis of issues including data security ethics privacy and social impact A real world prototype for Metaverse applications Metaverse Communication and Computing Networks is a must own for researchers and engineers looking to understand this growing area of technology and entrepreneurs interested in establishing Metaverse businesses *Theory of Cryptography* Shai Halevi,Tal Rabin,2006-03-01 This book constitutes the refereed proceedings of the Third Theory of Cryptography Conference TCC 2006 held in March 2006 The 31 revised full papers presented were carefully reviewed and selected from 91 submissions The papers are organized in topical sections on zero knowledge primitives assumptions and models the bounded retrieval model privacy secret sharing and multi party computation universally composable security one way functions and friends and pseudo random functions and encryption

Theory and Applications of Models of Computation Jin-Yi Cai,Barry S. Cooper,Hong Zhu,2007-07-23 This book constitutes the refereed proceedings of the 4th International Conference on Theory and Applications of Models of Computation TAMC 2007 held in Shanghai China in May 2007 It addresses all major areas in computer science mathematics especially logic and the physical sciences particularly with regard to computation and computability theory The papers particularly focus on algorithms complexity and computability theory **Artificial Intelligence and Quantum Computing for Advanced Wireless Networks** Savo G. Glisic,Beatriz Lorenzo,2022-04-13 ARTIFICIAL INTELLIGENCE AND QUANTUM COMPUTING FOR ADVANCED WIRELESS NETWORKS A comprehensive presentation of the implementation of artificial intelligence and quantum computing technology in large scale communication networks Increasingly dense and flexible wireless networks require the use of artificial intelligence AI for planning network deployment optimization and dynamic control Machine learning algorithms are now often used to predict traffic and network state in order to reserve resources for smooth communication with high reliability and low latency In Artificial Intelligence and Quantum Computing for Advanced Wireless Networks the authors deliver a practical and timely review of AI based learning algorithms with several case studies in both Python and R The book discusses the game theory based learning algorithms used in decision making along with various specific applications in wireless networks like channel network state and traffic prediction Additional chapters include Fundamentals of ML Artificial Neural Networks NN Explainable and Graph NN Learning Equilibria and Games AI Algorithms in Networks Fundamentals of Quantum Communications Quantum Channel Information Theory and Error

Correction Quantum Optimization Theory and Quantum Internet to name a few The authors offer readers an intuitive and accessible path from basic topics on machine learning through advanced concepts and techniques in quantum networks Readers will benefit from A thorough introduction to the fundamentals of machine learning algorithms including linear and logistic regression decision trees random forests bagging boosting and support vector machines An exploration of artificial neural networks including multilayer neural networks training and backpropagation FIR architecture spatial temporal representations quantum ML quantum information theory fundamentals of quantum internet and more Discussions of explainable neural networks and XAI Examinations of graph neural networks including learning algorithms and linear and nonlinear GNNs in both classical and quantum computing technology Perfect for network engineers researchers and graduate and masters students in computer science and electrical engineering Artificial Intelligence and Quantum Computing for Advanced Wireless Networks is also an indispensable resource for IT support staff along with policymakers and regulators who work in technology

Fundamentals of Computation Theory Evripidis Bampis, Aris Pagourtzis, 2021-09-11 This book constitutes the proceedings of the 23rd International Symposium on Fundamentals of Computation Theory FCT 2021 held in Athens Greece in September 2021 The 30 full papers included in this volume were carefully reviewed and selected from 94 submissions In addition the book contains 2 invited talks The papers cover topics of all aspects of theoretical computer science in particular algorithms complexity formal and logical methods

Internet of Things and Sensors Networks in 5G Wireless Communications Lei Zhang, Guodong Zhao, Muhammad Ali Imran, 2020-01-24 The Internet of Things IoT has attracted much attention from society industry and academia as a promising technology that can enhance day to day activities and the creation of new business models products and services and serve as a broad source of research topics and ideas A future digital society is envisioned composed of numerous wireless connected sensors and devices Driven by huge demand the massive IoT mIoT or massive machine type communication mMTC has been identified as one of the three main communication scenarios for 5G In addition to connectivity computing and storage and data management are also long standing issues for low cost devices and sensors The book is a collection of outstanding technical research and industrial papers covering new research results with a wide range of features within the 5G and beyond framework It provides a range of discussions of the major research challenges and achievements within this topic

Limits of Computation Bernhard Reus, 2016-03-25 This textbook discusses the most fundamental and puzzling questions about the foundations of computing In 23 lecture sized chapters it provides an exciting tour through the most important results in the field of computability and time complexity including the Halting Problem Rice s Theorem Kleene s Recursion Theorem the Church Turing Thesis Hierarchy Theorems and Cook Levin s Theorem Each chapter contains classroom tested material including examples and exercises Links between adjacent chapters provide a coherent narrative Fundamental results are explained lucidly by means of programs written in a simple high level imperative programming

language which only requires basic mathematical knowledge Throughout the book the impact of the presented results on the entire field of computer science is emphasised Examples range from program analysis to networking from database programming to popular games and puzzles Numerous biographical footnotes about the famous scientists who developed the subject are also included Limits of Computation offers a thorough yet accessible introduction to computability and complexity for the computer science student of the 21st century *Advances in Cryptology - ASIACRYPT 2000* Tatsuaki

Okamoto, 2003-06-26 ASIACRYPT 2000 was the sixth annual ASIACRYPT conference It was sponsored by the International Association for Cryptologic Research IACR in operation with the Institute of Electronics Information and Communication Engineers IEICE The first conference with the name ASIACRYPT took place in 1991 and the series of ASIACRYPT conferences were held in 1994 1996 1998 and 1999 in cooperation with IACR ASIACRYPT 2000 was the first conference in the series to be sponsored by IACR The conference received 140 submissions 1 submission was withdrawn by the authors later and the program committee selected 45 of these for presentation Extended abstracts of the revised versions of these papers are included in these proceedings The program also included two invited lectures by Thomas Berson Cryptography Everywhere IACR Distinguished Lecture and Hideki Imai CRYPTREC Project Cryptographic Evaluation Project for the Japanese Electronic Government Abstracts of these talks are included in these proceedings The conference program also included its traditional rump session of short informal or impromptu presentations kindly chaired by Moti Yung Those presentations are not reflected in these proceedings The selection of the program was a challenging task as many high quality submissions were received The program committee worked very hard to evaluate the papers with respect to quality originality and relevance to cryptography I am extremely grateful to the program committee members for their enormous investment of time and effort in the difficult and delicate process of review and selection

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