

Nicholas J. Daras
Michael Th. Rassias *Editors*

Computation, Cryptography, and Network Security



 Springer

Computation Cryptography And Network Security

Azzedine Boukerche



Computation Cryptography And Network Security:

Computation, Cryptography, and Network Security Nicholas J. Daras, Michael Th. Rassias, 2015-09-16 Analysis assessment and data management are core competencies for operation research analysts This volume addresses a number of issues and developed methods for improving those skills It is an outgrowth of a conference held in April 2013 at the Hellenic Military Academy and brings together a broad variety of mathematical methods and theories with several applications It discusses directions and pursuits of scientists that pertain to engineering sciences It also presents the theoretical background required for algorithms and techniques applied to a large variety of concrete problems A number of open questions as well as new future areas are also highlighted This book will appeal to operations research analysts engineers community decision makers academics the military community practitioners sharing the current state of the art and analysts from coalition partners Topics covered include Operations Research Games and Control Theory Computational Number Theory and Information Security Scientific Computing and Applications Statistical Modeling and Applications Systems of Monitoring and Spatial Analysis

Computation and Approximation Vijay Gupta, Michael Th. Rassias, 2021-11-29 This brief studies recent work conducted on certain exponential type operators and other integral type operators It consists of three chapters the first on exponential type operators the second a study of some modifications of linear positive operators and the third on difference estimates between two operators It will be of interest to students both graduate and undergraduate studying linear positive operators and the area of approximation theory

Quantum Computation and Information Hiroshi Imai, Masahito Hayashi, 2008-09-12 Recently the field of quantum computation and information has been developing through a fusion of results from various research fields in theoretical and practical areas This book consists of the reviews of selected topics characterized by great progress and cover the field from theoretical areas to experimental ones It contains fundamental areas quantum query complexity quantum statistical inference quantum cloning quantum entanglement additivity It treats three types of quantum security system quantum public key cryptography quantum key distribution and quantum steganography A photonic system is highlighted for the realization of quantum information processing

Computing, Communication and Signal Processing Brijesh Iyer, S.L. Nalbalwar, Nagendra Prasad Pathak, 2018-09-12 This book highlights cutting edge research on various aspects of human computer interaction HCI It includes selected research papers presented at the Third International Conference on Computing Communication and Signal Processing ICCASP 2018 organized by Dr Babasaheb Ambedkar Technological University in Lonere Raigad India on January 26 27 2018 It covers pioneering topics in the field of computer electrical and electronics engineering e g signal and image processing RF and microwave engineering and emerging technologies such as IoT cloud computing HCI and green computing As such the book offers a valuable guide for all scientists engineers and research students in the areas of engineering and technology

Handbook of Algorithms for Wireless Networking and Mobile Computing Azzedine

Boukerche,2005-11-28 The Handbook of Algorithms for Wireless Networking and Mobile Computing focuses on several aspects of mobile computing particularly algorithmic methods and distributed computing with mobile communications capability It provides the topics that are crucial for building the foundation for the design and construction of future generations of mobile and wireless networks including cellular wireless ad hoc sensor and ubiquitous networks Following an analysis of fundamental algorithms and protocols the book offers a basic overview of wireless technologies and networks Other topics include issues related to mobility aspects of QoS provisioning in wireless networks future applications and much more

Computational Intelligence in Sensor Networks Bijan Bihari Mishra,Satchidanand Dehuri,Bijaya Ketan Panigrahi,Ajit Kumar Nayak,Bhabani Shankar Prasad Mishra,Himansu Das,2018-05-22 This book discusses applications of computational intelligence in sensor networks Consisting of twenty chapters it addresses topics ranging from small scale data processing to big data processing realized through sensor nodes with the help of computational approaches Advances in sensor technology and computer networks have enabled sensor networks to evolve from small systems of large sensors to large nets of miniature sensors from wired communications to wireless communications and from static to dynamic network topology In spite of these technological advances sensor networks still face the challenges of communicating and processing large amounts of imprecise and partial data in resource constrained environments Further optimal deployment of sensors in an environment is also seen as an intractable problem On the other hand computational intelligence techniques like neural networks evolutionary computation swarm intelligence and fuzzy systems are gaining popularity in solving intractable problems in various disciplines including sensor networks The contributions combine the best attributes of these two distinct fields offering readers a comprehensive overview of the emerging research areas and presenting first hand experience of a variety of computational intelligence approaches in sensor networks

Advanced Smart Computing Technologies in Cybersecurity and Forensics Keshav Kaushik,Shubham Tayal,Akashdeep Bhardwaj,Manoj Kumar,2021-12-15 This book addresses the topics related to artificial intelligence the Internet of Things blockchain technology and machine learning It brings together researchers developers practitioners and users interested in cybersecurity and forensics The first objective is to learn and understand the need for and impact of advanced cybersecurity and forensics and its implementation with multiple smart computational technologies This objective answers why and how cybersecurity and forensics have evolved as one of the most promising and widely accepted technologies globally and has widely accepted applications The second objective is to learn how to use advanced cybersecurity and forensics practices to answer computational problems where confidentiality integrity and availability are essential aspects to handle and answer This book is structured in such a way so that the field of study is relevant to each reader s major or interests It aims to help each reader see the relevance of cybersecurity and forensics to their career or interests This book intends to encourage researchers to develop novel theories to enrich their scholarly knowledge to achieve sustainable development and foster sustainability Readers will gain valuable

knowledge and insights about smart computing technologies using this exciting book This book Includes detailed applications of cybersecurity and forensics for real life problems Addresses the challenges and solutions related to implementing cybersecurity in multiple domains of smart computational technologies Includes the latest trends and areas of research in cybersecurity and forensics Offers both quantitative and qualitative assessments of the topics Includes case studies that will be helpful for the researchers Prof Keshav Kaushik is Assistant Professor in the Department of Systemics School of Computer Science at the University of Petroleum and Energy Studies Dehradun India Dr Shubham Tayal is Assistant Professor at SR University Warangal India Dr Akashdeep Bhardwaj is Professor Cyber Security Digital Forensics at the University of Petroleum Energy Studies UPES Dehradun India Dr Manoj Kumar is Assistant Professor SG SoCS at the University of Petroleum and Energy Studies Dehradun India

Engineering Secure Two-Party Computation Protocols Thomas Schneider,2012-08-04 Secure two party computation called secure function evaluation SFE enables two mutually mistrusting parties the client and server to evaluate an arbitrary function on their respective private inputs while revealing nothing but the result Originally the technique was considered to be too inefficient for practical privacy preserving applications but in recent years rapid speed up in computers and communication networks algorithmic improvements automatic generation and optimizations have enabled their application in many scenarios The author offers an extensive overview of the most practical and efficient modern techniques used in the design and implementation of secure computation and related protocols After an introduction that sets secure computation in its larger context of other privacy enhancing technologies such as secure channels and trusted computing he covers the basics of practically efficient secure function evaluation circuit optimizations and constructions hardware assisted garbled circuit protocols and the modular design of efficient SFE protocols The goal of the author s research is to use algorithm engineering methods to engineer efficient secure protocols both as a generic tool and for solving practical applications and he achieves an excellent balance between the theory and applicability The book is essential for researchers students and practitioners in the area of applied cryptography and information security who aim to construct practical cryptographic protocols for privacy preserving real world applications

Approximation and Computation in Science and Engineering Nicholas J. Daras,Themistocles M. Rassias,2022-05-05 In recent years extensive research has been conducted by eminent mathematicians and engineers whose results and proposed problems are presented in this new volume It is addressed to graduate students research mathematicians physicists and engineers Individual contributions are devoted to topics of approximation theory functional equations and inequalities fixed point theory numerical analysis theory of wavelets convex analysis topology operator theory differential operators fractional integral operators integro differential equations ternary algebras super and hyper relators variational analysis discrete mathematics cryptography and a variety of applications in interdisciplinary topics Several of these domains have a strong connection with both theories and problems of linear and nonlinear optimization The combination of results from various domains provides

the reader with a solid state of the art interdisciplinary reference to theory and problems Some of the works provide guidelines for further research and proposals for new directions and open problems with relevant discussions

Proceedings of the International Conference on Signal, Networks, Computing, and Systems Daya K. Lobiyal, Durga Prasad Mohapatra, Atulya Nagar, Manmath N. Sahoo, 2016-10-14 The book is a collection of high quality peer reviewed research papers presented in the first International Conference on Signal Networks Computing and Systems ICSNCS 2016 held at Jawaharlal Nehru University New Delhi India during February 25-27 2016 The book is organized in to two volumes and primarily focuses on theory and applications in the broad areas of communication technology computer science and information security The book aims to bring together the latest scientific research works of academic scientists professors research scholars and students in the areas of signal networks computing and systems detailing the practical challenges encountered and the solutions adopted

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Computation Cryptography And Network Security Introduction

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