

Carmit Hazay  
Yehuda Lindell

# Efficient Secure Two-Party Protocols

Techniques and Constructions

 Springer

# Efficient Secure Two Party Protocols Techniques And Constructions Information Security And Cryptography

**Guy Rothblum, Hoeteck Wee**



## **Efficient Secure Two Party Protocols Techniques And Constructions Information Security And Cryptography:**

**Efficient Secure Two-Party Protocols** Carmit Hazay, Yehuda Lindell, 2010-11-02 In the setting of multiparty computation sets of two or more parties with private inputs wish to jointly compute some predetermined function of their inputs. The computation should be such that the outputs received by the parties are correctly distributed and furthermore that the privacy of each party's input is preserved as much as possible even in the presence of adversarial behavior. This encompasses any distributed computing task and includes computations as simple as coin tossing and broadcast and as complex as electronic voting, electronic auctions, electronic cash schemes, and anonymous transactions. The feasibility and infeasibility of multiparty computation has been extensively studied, resulting in a rather comprehensive understanding of what can and cannot be securely computed and under what assumptions. The theory of cryptography in general and secure multiparty computation in particular is rich and elegant. Indeed, the mere fact that it is possible to actually achieve the aforementioned task is both surprising and intriguing.

**Security and Cryptography for Networks** Michel Abdalla, Roberto De Prisco, 2014-08-21 This book constitutes the proceedings of the 9th International Conference on Security and Cryptography SCN 2014 held in Amalfi, Italy, in September 2014. The 31 papers presented in this volume were carefully reviewed and selected from 95 submissions. They are organized in topical sections on: key exchange, multilinear maps and obfuscation, pseudorandom function extensions, secure computation foundations and algorithms, network security, functional encryption, cryptanalysis, secure computation implementation, zero knowledge, message authentication, proofs of space, and erasure public key encryption.

**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.

Information Security and

Cryptology Yu Yu, Moti Yung, 2021-10-17 This book constitutes the post conference proceedings of the 17th International Conference on Information Security and Cryptology Inscrypt 2021 in August 2021 Due the COVID 19 the conference was held online The 28 full papers presented were carefully reviewed and selected from 81 submissions The papers presents papers about research advances in all areas of information security cryptology and their applications **Applied Cryptography and Network Security** Bart Preneel, Frederik Vercauteren, 2018-06-11 This book constitutes the refereed proceedings of the 16th International Conference on on Applied Cryptography and Network Security ACNS 2018 held in Leuven Belgium in July 2018 The 36 revised full papers presented were carefully reviewed and selected from 173 submissions The papers were organized in topical sections named Cryptographic Protocols Side Channel Attacks and Tamper Resistance Digital Signatures Privacy Preserving Computation Multi party Computation Symmetric Key Primitives Symmetric Key Primitives Symmetric Key Cryptanalysis Public Key Encryption Authentication and Biometrics Cloud and Peer to peer Security **Security and Cryptography for Networks** Dario Catalano, Roberto De Prisco, 2018-08-29 This book constitutes the proceedings of the 11th International Conference on Security and Cryptography for Networks SCN 2018 held in Amalfi Italy in September 2018 The 30 papers presented in this volume were carefully reviewed and selected from 66 submissions They are organized in topical sections on signatures and watermarking composability encryption multiparty computation anonymity and zero knowledge secret sharing and oblivious transfer lattices and post quantum cryptography obfuscation two party computation and protocols *Progress in Cryptology -- LATINCRYPT 2015* Kristin Lauter, Francisco Rodríguez-Henríquez, 2015-08-15 This book constitutes the proceedings of the 4th International Conference on Cryptology and Information Security in Latin America LatinCrypt 2015 held in Guadalajara Mexico in August 2015 The 20 papers presented were carefully reviewed and selected from 49 submissions They were organized in topical sections named cryptographic protocols foundations post quantum cryptography symmetric key cryptanalysis we still love pairings curves in cryptography and cryptographic engineering Emerging Information Security and Applications Jiageng Chen, Debiao He, Rongxing Lu, 2023-01-03 This volume constitutes selected papers presented at the Third International Symposium on Emerging Information Security and Applications EISA 2022 held in Wuhan China in October 2022 Due to COVID 19 EISA 2022 was held fully online The 13 full papers presented in this volume were thoroughly reviewed and selected from the 35 submissions They present a discussion on the emerging techniques theories and applications to enhance information and application security in practice **World Scientific Reference On Innovation, The (In 4 Volumes)** , 2018-03-20 This multi volume set covers a wide range of topics on innovation which are all of great interest to academics policymakers university administrators state and regional economic development officials and students Two unique features of the volume are the large body of global evidence on innovation presented and its consideration of the following timely and important topics in innovation cybersecurity open innovation the globalization of R D and university technology transfer Innovation is a

topic of great importance in many fields in business administration such as management strategy operations management finance marketing and accounting as well as in numerous social science disciplines including economics sociology political science and psychology This volume fully reflects such interdisciplinary approaches Volume 1 provides extensive global evidence on university technology transfer and innovation partnerships Volume 2 is focused on the managerial and public policy implications of the globalization of R D Volume 3 presents start of the art theoretical and empirical evidence on open innovation Volume 4 is a comprehensive analysis of cybersecurity This set is essential reading for those who wish to have a comprehensive understanding of the antecedents and consequences of innovation      **Computer Security - ESORICS 2014** Mirosław Kutylowski,Jaideep Vaidya,2014-08-15 The two volume set LNCS 8712 and LNCS 8713 constitutes the refereed proceedings of the 19th European Symposium on Research in Computer Security ESORICS 2014 held in Wroclaw Poland in September 2014 The 58 revised full papers presented were carefully reviewed and selected from 234 submissions The papers address issues such as cryptography formal methods and theory of security security services intrusion anomaly detection and malware mitigation security in hardware systems security network security database and storage security software and application security human and societal aspects of security and privacy      **Information-theoretic Cryptography** Himanshu Tyagi,Shun Watanabe,2023-04-13 This book offers a mathematical foundation for modern cryptography It is primarily intended as an introduction for graduate students Readers should have basic knowledge of probability theory but familiarity with computational complexity is not required Starting from Shannon s classic result on secret key cryptography fundamental topics of cryptography such as secret key agreement authentication secret sharing and secure computation are covered Particular attention is drawn to how correlated randomness can be used to construct cryptographic primitives To evaluate the efficiency of such constructions information theoretic tools such as smooth min max entropies and information spectrum are developed The broad coverage means the book will also be useful to experts as well as students in cryptography as a reference for information theoretic concepts and tools      Economics of Grids, Clouds, Systems, and Services José Ángel Bañares,Konstantinos Tserpes,Jörn Altmann,2017-06-29 This book constitutes the refereed proceedings of the 13th International Conference on Economics of Grids Clouds Systems and Services GECON 2016 held in Athens Greece in September 2016 The 11 revised full papers and 11 short papers presented were carefully reviewed and selected from 38 submissions This volume has been structured following the seven sessions that comprised the conference program three of which are work in progress sessions Session 1 Business Models Session 2 Work in Progress on Quality of Services and Service Level Agreements Session 3 Work in Progress on Cloud Economics Session 4 Energy Consumption Session 5 Resource Allocation Session 6 Work in Progress on Resource Allocation Session 7 Cloud Applications      **Advances in Cryptology -- CRYPTO 2015** Rosario Gennaro,Matthew Robshaw,2015-07-31 The two volume set LNCS 9215 and LNCS 9216 constitutes the refereed proceedings of the 35th Annual International Cryptology Conference CRYPTO 2015 held in

Santa Barbara CA USA in August 2015 The 74 revised full papers presented were carefully reviewed and selected from 266 submissions The papers are organized in the following topical sections lattice based cryptography cryptanalytic insights modes and constructions multilinear maps and IO pseudorandomness block cipher cryptanalysis integrity assumptions hash functions and stream cipher cryptanalysis implementations multiparty computation zero knowledge theory signatures non signaling and information theoretic crypto attribute based encryption new primitives and fully homomorphic functional encryption

**Information Security and Cryptology -- ICISC 2013** Hyang-Sook Lee,Dong-Guk Han,2014-10-18 This book constitutes the thoroughly refereed post conference proceedings of the 16th International Conference on Information Security and Cryptology ICISC 2013 held in Seoul Korea in November 2013 The 31 revised full papers presented together with 2 invited talks were carefully selected from 126 submissions during two rounds of reviewing The papers provide the latest results in research development and applications in the field of information security and cryptology They are organized in topical sections on secure multiparty computation proxy re encryption side channel analysis and its countermeasures cryptanalysis embedded system security and its implementation primitives for cryptography digital signature security protocol cyber security and public key cryptography

**Applied Cryptography and Network Security** Michel Abdalla,David Pointcheval,Pierre-Alain Fouque,Damien Vergnaud,2009-05-16 This book constitutes the refereed proceedings of the 7th International Conference on Applied Cryptography and Network Security ACNS 2009 held in Paris Rocquencourt France in June 2009 The 32 revised full papers presented were carefully reviewed and selected from 150 submissions The papers are organized in topical sections on key exchange secure computation public key encryption network security traitor tracing authentication and anonymity hash fundtions lattices and side channel attacks

**Handbook of Sharing Confidential Data** Jörg Drechsler,Daniel Kifer,Jerome Reiter,Aleksandra Slavković,2024-10-09 Statistical agencies research organizations companies and other data stewards that seek to share data with the public face a challenging dilemma They need to protect the privacy and confidentiality of data subjects and their attributes while providing data products that are useful for their intended purposes In an age when information on data subjects is available from a wide range of data sources as are the computational resources to obtain that information this challenge is increasingly difficult The Handbook of Sharing Confidential Data helps data stewards understand how tools from the data confidentiality literature specifically synthetic data formal privacy and secure computation can be used to manage trade offs in disclosure risk and data usefulness Key features Provides overviews of the potential and the limitations of synthetic data differential privacy and secure computation Offers an accessible review of methods for implementing differential privacy both from methodological and practical perspectives Presents perspectives from both computer science and statistical science for addressing data confidentiality and privacy Describes genuine applications of synthetic data formal privacy and secure computation to help practitioners implement these approaches The handbook is accessible to both researchers and practitioners who work with confidential

data It requires familiarity with basic concepts from probability and data analysis      Theory of Cryptography Yevgeniy Dodis,Jesper Buus Nielsen,2015-03-10 The two volume set LNCS 9014 and LNCS 9015 constitutes the refereed proceedings of the 12th International Conference on Theory of Cryptography TCC 2015 held in Warsaw Poland in March 2015 The 52 revised full papers presented were carefully reviewed and selected from 137 submissions The papers are organized in topical sections on foundations symmetric key multiparty computation concurrent and resettable security non malleable codes and tampering privacy amplification encryption an key exchange pseudorandom functions and applications proofs and verifiable computation differential privacy functional encryption obfuscation      *Theory of Cryptography* Guy Rothblum,Hoeteck Wee,2023-11-26 The four volume set LNCS 14369 until 14372 constitutes the refereed proceedings of the 21st International Conference on Theory of Cryptography TCC 2023 held in Taipei Taiwan in November December 2023 The total of 68 full papers presented in the proceedings was carefully reviewed and selected from 168 submissions They focus on topics such as proofs and outsourcing theoretical foundations multi party computation encryption secret sharing PIR and memory checking anonymity surveillance and tampering lower bounds IOPs and succinctness lattices quantum cryptography Byzantine agreement consensus and composability      *Advances in Computer Science, Intelligent Systems and Environment* David Jin,Sally Lin,2011-09-15 CSISE2011 is an integrated conference concentrating its focus upon Computer Science Intelligent System and Environment In the proceeding you can learn much more knowledge about Computer Science Intelligent System and Environment of researchers all around the world The international conference will provide a forum for engineers scientist teachers and all researchers to discuss their latest research achievements and their future research plan The main role of the proceeding is to be used as an exchange pillar for researchers who are working in the mentioned field In order to meet high standard of Springer s *Advances in Intelligent and Soft Computing* the organization committee has made their efforts to do the following things Firstly poor quality paper has been refused after reviewing course by anonymous referee experts Secondly periodically review meetings have been held around the reviewers about five times for exchanging reviewing suggestions Finally the conference organization had several preliminary sessions before the conference Through efforts of different people and departments the conference will be successful and fruitful We hope that you can get much more knowledges from our CSISE2011 and we also hope that you can give us good suggestions to improve our work in the future      **Security and Privacy in Social Networks and Big Data** Yang Xiang,Zheli Liu,Jin Li,2020-09-25 This book constitutes revised and selected papers from the 6th International Symposium on Security and Privacy in Social Networks and Big Data SocialSec 2020 held in Tianjin China in September 2020 The 38 full papers presented in this volume were carefully reviewed and selected from a total of 111 submissions The papers are organized according to the topical sections on big data security social networks privacy preserving and security

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