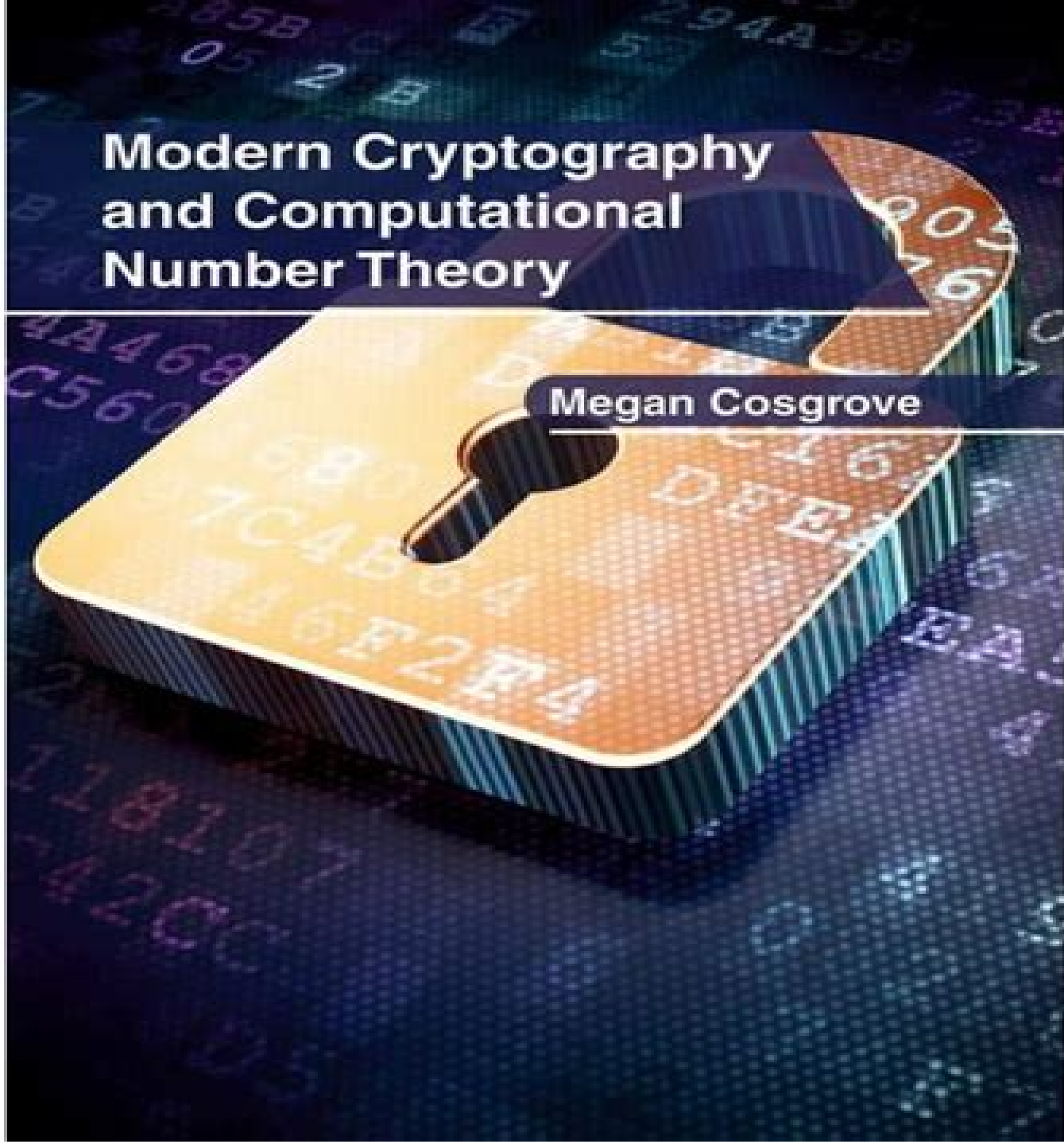


Modern Cryptography and Computational Number Theory

Megan Cosgrove



Cryptography And Computational Number Theory

Song Y. Yan



Cryptography And Computational Number Theory:

Cryptography and Computational Number Theory Kwok Y. Lam, Igor Shparlinski, Huaxiong Wang, Chaoping Xing, 2013-03-07 This volume contains the refereed proceedings of the Workshop on Cryptography and Computational Number Theory CCNT 99 which has been held in Singapore during the week of November 22-26 1999 The workshop was organized by the Centre for Systems Security of the National University of Singapore We gratefully acknowledge the financial support from the Singapore National Science and Technology Board under the grant number RP960668 M The idea for this workshop grew out of the recognition of the recent rapid development in various areas of cryptography and computational number theory The event followed the concept of the research programs at such well known research institutions as the Newton Institute UK Oberwolfach and Dagstuhl Germany and Luminy France Accordingly there were only invited lectures at the workshop with plenty of time for informal discussions It was hoped and successfully achieved that the meeting would encourage and stimulate further research in information and computer security as well as in the design and implementation of number theoretic cryptosystems and other related areas Another goal of the meeting was to stimulate collaboration and more active interaction between mathematicians computer scientists practical cryptographers and engineers in academia industry and government

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

Cryptology and Computational Number Theory Carl Pomerance, Shafi Goldwasser, 1990 In the past dozen or so years cryptology and computational number theory have become increasingly intertwined Because the primary cryptologic application of number theory is the apparent intractability of certain computations these two fields could part in the future and again go their separate ways But for now their union is continuing to bring ferment and rapid change in both subjects This book contains the proceedings of an AMS Short Course in Cryptology and Computational Number Theory held in August 1989 during the Joint Mathematics Meetings in Boulder Colorado These eight papers by six of the top experts in the field will provide readers with a thorough introduction to some of the principal advances in cryptology and computational number theory over the past fifteen years In addition to an extensive introductory article the book contains articles on primality testing discrete logarithms integer factoring knapsack cryptosystems pseudorandom number generators the theoretical underpinnings of cryptology and other number theory based cryptosystems Requiring only background in elementary number theory this book is aimed at nonexperts including graduate students and advanced undergraduates in mathematics and computer science

Public-Key Cryptography and Computational Number Theory Kazimierz Alster, Jerzy Urbanowicz, Hugh C. Williams, 2011-06-24 The Proceedings contain twenty selected refereed contributions arising from the International Conference on Public Key Cryptography and Computational Number Theory held in Warsaw Poland on September 11 15 2000 The conference attended by eightyfive mathematicians from eleven countries was organized by the Stefan Banach International Mathematical Center This volume contains articles from leading experts in the world on cryptography and computational number theory providing an account of the state of research in a wide variety of topics related to the conference theme It is dedicated to the memory of the Polish mathematicians Marian Rejewski 1905 1980 Jerzy Rycki 1909 1942 and Henryk Zygalski 1907 1978 who deciphered the military version of the famous Enigma in December 1932 January 1933 A noteworthy feature of the volume is a foreword written by Andrew Odlyzko on the progress in cryptography from Enigma time until now

Computational Number Theory Abhijit Das, 2016-04-19 Developed from the author's popular graduate level course Computational Number Theory presents a complete treatment of number theoretic algorithms Avoiding advanced algebra this self contained text is designed for advanced undergraduate and beginning graduate students in engineering It is also suitable for researchers new to the field and pract

Topics in Computational Number Theory Inspired by Peter L. Montgomery Joppe W. Bos, Arjen K. Lenstra, 2017-10-12 Peter L Montgomery has made significant contributions to computational number theory introducing many basic tools such as Montgomery multiplication Montgomery simultaneous inversion Montgomery curves and the Montgomery ladder This book features state of the art research in computational number theory related to Montgomery's work and its impact on computational efficiency and cryptography Topics cover a wide range of topics such as Montgomery multiplication for both hardware and software implementations Montgomery curves and twisted Edwards curves as proposed

in the latest standards for elliptic curve cryptography and cryptographic pairings This book provides a comprehensive overview of integer factorization techniques including dedicated chapters on polynomial selection the block Lanczos method and the FFT extension for algebraic group factorization algorithms Graduate students and researchers in applied number theory and cryptography will benefit from this survey of Montgomery's work

Computational Cryptography

Joppe Bos, Martijn Stam, 2021-12-09 The area of computational cryptography is dedicated to the development of effective methods in algorithmic number theory that improve implementation of cryptosystems or further their cryptanalysis This book is a tribute to Arjen K Lenstra one of the key contributors to the field on the occasion of his 65th birthday covering his best known scientific achievements in the field Students and security engineers will appreciate this no nonsense introduction to the hard mathematical problems used in cryptography and on which cybersecurity is built as well as the overview of recent advances on how to solve these problems from both theoretical and practical applied perspectives Beginning with polynomials the book moves on to the celebrated Lenstra-Lenstra-Lovász lattice reduction algorithm and then progresses to integer factorization and the impact of these methods to the selection of strong cryptographic keys for usage in widely used standards

Quantum Computational Number Theory

Song Y. Yan, 2015-12-26 This book provides a comprehensive introduction to advanced topics in the computational and algorithmic aspects of number theory focusing on applications in cryptography Readers will learn to develop fast algorithms including quantum algorithms to solve various classic and modern number theoretic problems Key problems include prime number generation primality testing integer factorization discrete logarithms elliptic curve arithmetic conjecture and numerical verification The author discusses quantum algorithms for solving the Integer Factorization Problem IFP the Discrete Logarithm Problem DLP and the Elliptic Curve Discrete Logarithm Problem ECDLP and for attacking IFP DLP and ECDLP based cryptographic systems Chapters also cover various other quantum algorithms for Pell's equation principal ideal unit group class group Gauss sums prime counting function Riemann's hypothesis and the BSD conjecture Quantum Computational Number Theory is self contained and intended to be used either as a graduate text in computing communications and mathematics or as a basic reference in the related fields Number theorists cryptographers and professionals working in quantum computing cryptography and network security will find this book a valuable asset

Algorithmic Number Theory J. P. Buhler, P. Stevenhagen, 2008-10-20 An introduction to number

theory for beginning graduate students with articles by the leading experts in the field

Cryptanalysis of Number Theoretic Ciphers

Samuel S. Wagstaff (Jr.), 2003 At the heart of modern cryptographic algorithms lies computational number theory Whether you're encrypting or decrypting ciphers a solid background in number theory is essential for success Written by a number theorist and practicing cryptographer Cryptanalysis of Number Theoretic Ciphers takes you from basic number theory to the inner workings of ciphers and protocols First the book provides the mathematical background needed in cryptography as well as definitions and simple examples from cryptography It includes summaries of elementary number

theory and group theory as well as common methods of finding or constructing large random primes factoring large integers and computing discrete logarithms Next it describes a selection of cryptographic algorithms most of which use number theory Finally the book presents methods of attack on the cryptographic algorithms and assesses their effectiveness For each attack method the author lists the systems it applies to and tells how they may be broken with it Computational number theorists are some of the most successful cryptanalysts against public key systems Cryptanalysis of Number Theoretic Ciphers builds a solid foundation in number theory and shows you how to apply it not only when breaking ciphers but also when designing ones that are difficult to break

Cryptography and Computational Number Theory Megan Cosgrove, 2025-08-25 Cryptography is the practice of safeguarding communication by encoding electronic and computer based exchanges serving to protect information from unauthorized access Modern cryptography relies on key principles such as confidentiality authentication non repudiation and data integrity Using mathematical concepts particularly computational number theory cryptography encrypts messages to ensure their security This book unfolds the innovative aspects of the fundamentals of cryptography which will be crucial for the holistic understanding of the subject matter This book discusses the core as well as modern approaches to the study of cryptography Those with an interest in computers and cryptography would find this book helpful

A Computational Introduction to Number Theory and Algebra Victor Shoup, 2005-04-28 This introductory book emphasises algorithms and applications such as cryptography and error correcting codes

Cryptanalysis of Number Theoretic Ciphers Samuel S. Wagstaff, Jr., 2019-08-22 At the heart of modern cryptographic algorithms lies computational number theory Whether you re encrypting or decrypting ciphers a solid background in number theory is essential for success Written by a number theorist and practicing cryptographer Cryptanalysis of Number Theoretic Ciphers takes you from basic number theory to the inner workings of ciphers and protocols First the book provides the mathematical background needed in cryptography as well as definitions and simple examples from cryptography It includes summaries of elementary number theory and group theory as well as common methods of finding or constructing large random primes factoring large integers and computing discrete logarithms Next it describes a selection of cryptographic algorithms most of which use number theory Finally the book presents methods of attack on the cryptographic algorithms and assesses their effectiveness For each attack method the author lists the systems it applies to and tells how they may be broken with it Computational number theorists are some of the most successful cryptanalysts against public key systems Cryptanalysis of Number Theoretic Ciphers builds a solid foundation in number theory and shows you how to apply it not only when breaking ciphers but also when designing ones that are difficult to break

Modern Cryptography and Computational Number Theory Megan Cosgrove, 2018-02-02 The process of securing communication and encoding all types of electronic and computer communication is known as cryptography It is used to secure information from the third parties The main concepts on which modern cryptography is based are authentication non

repudiation data integrity confidentiality and data integrity Cryptography uses elements of mathematics especially the computational number theory to encrypt the messages This book studies analyses and upholds the pillars of cryptography and its utmost significance in modern times The topics covered in it deal with the core aspects of the area This textbook is a complete source of knowledge on the present status of this important field *A Course in Number Theory and Cryptography* Neal Koblitz,1994-09-02 This is a substantially revised and updated introduction to arithmetic topics both ancient and modern that have been at the centre of interest in applications of number theory particularly in cryptography As such no background in algebra or number theory is assumed and the book begins with a discussion of the basic number theory that is needed The approach taken is algorithmic emphasising estimates of the efficiency of the techniques that arise from the theory and one special feature is the inclusion of recent applications of the theory of elliptic curves Extensive exercises and careful answers are an integral part all of the chapters **Number Theory for Computing** Song Y. Yan,2013-03-09

Mathematicians do not study objects but relations among objectsj they are indifferent to the replacement of objects by others as long as relations do not change Matter is not important only form interests them HENRI POINCARÉ 1854 1912 Computer scientists working on algorithms for factorization would be well advised to brush up on their number theory IAN STEWART 219 The theory of numbers in mathematics is primarily the theory of the prop erties of integers i e the whole numbers particularly the positive integers For example Euclid proved 2000 years aga in his Elements that there exist infinitely many prime numbers The subject has long been considered as the purest branch of mathematics with very few applications to other areas How ever recent years have seen considerable increase in interest in several central topics of number theory precisely because of their importance and applica tions in other areas particularly in computing and information technology

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 is 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 Prime Numbers and Computer Methods for Factorization Hans Riesel,2012-12-06 In the modern age of almost universal computer usage practically every individual in a technologically developed society has

routine access to the most up to date cryptographic technology that exists the so called RSA public key cryptosystem A major component of this system is the factorization of large numbers into their primes Thus an ancient number theory concept now plays a crucial role in communication among millions of people who may have little or no knowledge of even elementary mathematics Hans Riesel s highly successful first edition of this book has now been enlarged and updated with the goal of satisfying the needs of researchers students practitioners of cryptography and non scientific readers with a mathematical inclination It includes important advances in computational prime number theory and in factorization as well as re computed and enlarged tables accompanied by new tables reflecting current research by both the author and his coworkers and by independent researchers The book treats four fundamental problems the number of primes below a given limit the approximate number of primes the recognition of primes and the factorization of large numbers The author provides explicit algorithms and computer programs and has attempted to discuss as many of the classically important results as possible as well as the most recent discoveries The programs include are written in PASCAL to allow readers to translate the programs into the language of their own computers The independent structure of each chapter of the book makes it highly readable for a wide variety of mathematicians students of applied number theory and others interested in both study and research in number theory and cryptography

Topics in Computational Number Theory Inspired by Peter L. Montgomery

Joppe W. Bos, 2017 This book highlights the many ideas and algorithms that Peter L Montgomery has contributed to computational number theory and cryptography

Cryptology and Error Correction Lindsay N. Childs, 2019-04-18 This text presents a careful introduction to methods of cryptology and error correction in wide use throughout the world and the concepts of abstract algebra and number theory that are essential for understanding these methods The objective is to provide a thorough understanding of RSA Diffie Hellman and Blum Goldwasser cryptosystems and Hamming and Reed Solomon error correction how they are constructed how they are made to work efficiently and also how they can be attacked To reach that level of understanding requires and motivates many ideas found in a first course in abstract algebra rings fields finite abelian groups basic theory of numbers computational number theory homomorphisms ideals and cosets Those who complete this book will have gained a solid mathematical foundation for more specialized applied courses on cryptology or error correction and should also be well prepared both in concepts and in motivation to pursue more advanced study in algebra and number theory This text is suitable for classroom or online use or for independent study Aimed at students in mathematics computer science and engineering the prerequisite includes one or two years of a standard calculus sequence Ideally the reader will also take a concurrent course in linear algebra or elementary matrix theory A solutions manual for the 400 exercises in the book is available to instructors who adopt the text for their course

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