

Progress in Computer Science and Applied Logic



Coding, Cryptography and Combinatorics

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Editors



Birkhäuser

Coding Cryptography And Combinatorics

Dean Crnković, Vladimir Tonchev



Coding Cryptography And Combinatorics:

Coding, Cryptography and Combinatorics Keqin Feng, Harald Niederreiter, Chaoping Xing, 2012-12-06 It has long been recognized that there are fascinating connections between coding theory, cryptology and combinatorics. Therefore it seemed desirable to us to organize a conference that brings together experts from these three areas for a fruitful exchange of ideas. We decided on a venue in the Huang Shan Yellow Mountain region, one of the most scenic areas of China, so as to provide the additional inducement of an attractive location. The conference was planned for June 2003 with the official title Workshop on Coding Cryptography and Combinatorics CCC 2003. Those who are familiar with events in East Asia in the first half of 2003 can guess what happened in the end, namely the conference had to be cancelled in the interest of the health of the participants. The SARS epidemic posed too serious a threat. At the time of the cancellation, the organization of the conference was at an advanced stage: all invited speakers had been selected and all abstracts of contributed talks had been screened by the program committee. Thus it was decided to call on all invited speakers and presenters of accepted contributed talks to submit their manuscripts for publication in the present volume. Altogether 39 submissions were received and subjected to another round of refereeing. After careful scrutiny, 28 papers were accepted for publication. Coding, Cryptography, and Combinatorics Keqin Feng, Harald Niederreiter, Chaoping Xing, 2004. This book contains a selection of papers submitted to the Workshop on Coding Cryptography and Combinatorics CCC 2003. An important feature of the book are invited surveys on key topics such as Boolean functions in cryptology, correlation attacks on LFSR sequences, decoding algorithms for linear codes, LDPC codes and towers of function fields. There are also carefully selected contributed papers on many aspects of coding theory, cryptology and combinatorics, for instance new constructions of codes, decoding algorithms, coding bounds, digital nets, cryptanalysis of cryptosystems and other cryptographic schemes, linear complexity of sequences, cross correlation of sequences, authentication codes, fast arithmetic for cryptosystems, capacity regions and combinatorial tableaux. The reader will be informed about current research in these very active areas. The book is of interest for postgraduate students and researchers in mathematics, computer science, information theory and electrical engineering.

Coding Theory and Cryptography David Joyner, 2012-12-06 These are the proceedings of the Conference on Coding Theory, Cryptography and Number Theory held at the U.S. Naval Academy during October 25-26, 1998. This book concerns elementary and advanced aspects of coding theory and cryptography. The coding theory contributions deal mostly with algebraic coding theory. Some of these papers are expository, whereas others are the result of original research. The emphasis is on geometric Goppa codes, Shokrollahi, Shokranian, Joyner, but there is also a paper on codes arising from combinatorial constructions, Michael. There are both historical and mathematical papers on cryptography. Several of the contributions on cryptography describe the work done by the British and their allies during World War II to crack the German and Japanese ciphers: Hamer, Hilton, Tutte, Weierud, Urling. Some mathematical aspects of the Enigma rotor machine, Sherman, and more.

recent research on quantum cryptography Lomonoco are described There are two papers concerned with the RSA cryptosystem and related number theoretic issues Wardlaw Cosgrave

Coding Theory and Cryptography Professor David Joyner, MD, 1999-11-23 With both expository material and original research results this book presents state of the art surveys in coding theory cryptography and number theory including historical references to earlier ciphers and codes 9 illus

Combinatorial Designs Christos Koukouvinos, Dimitrios E. Simos, Stelios Georgiou, 2014-09-15

Code Based Secret Sharing Schemes: Applied Combinatorial Coding Theory Patrick Sole, Selda Calkavur, Alexis Bonnetcaze, Romar Dela Cruz, 2022-04-11 Secret sharing schemes form one of the most important topic in Cryptography These protocols are used in many areas applied mathematics computer science electrical engineering A secret is divided into several pieces called shares Each share is given to a user of the system Each user has no information about the secret but the secret can be retrieved by certain authorized coalition of users This book is devoted to such schemes inspired by Coding Theory The classical schemes of Shamir Blakley Massey are recalled Survey is made of research in Combinatorial Coding Theory they triggered mostly self dual codes and minimal codes Applications to engineering like image processing and key management of MANETs are highlighted

Boolean Functions for Cryptography and Coding Theory Claude Carlet, 2021-01-07 Boolean functions are essential to systems for secure and reliable communication This comprehensive survey of Boolean functions for cryptography and coding covers the whole domain and all important results building on the author s influential articles with additional topics and recent results A useful resource for researchers and graduate students the book balances detailed discussions of properties and parameters with examples of various types of cryptographic attacks that motivate the consideration of these parameters It provides all the necessary background on mathematics cryptography and coding and an overview on recent applications such as side channel attacks on smart cards cloud computing through fully homomorphic encryption and local pseudo random generators The result is a complete and accessible text on the state of the art in single and multiple output Boolean functions that illustrates the interaction between mathematics computer science and telecommunications

Information Security, Coding Theory and Related Combinatorics Dean Crnković, Vladimir Tonchev, 2011 Published in cooperation with NATO Emerging Security Challenges Division T p

Cryptography and Coding III M. J. Ganley, 1993 This up to date volume surveys research and theoretical developments in the related fields of cryptography coding and information theory With its applications of group theory and number theory to issues related to security systems and intelligence this book will be of interest to probabilists and mathematicians working in industry and government departments concerned with security implementation An international roster of distinguished scholars have contributed chapters on coding techniques for parallel asynchronous communication digital signatures recurrent sequences of modulo prime powers and the design of codes for the binary adder channel Based on the Third Conference on Cryptography and Coding held in England 1991 this book provides an invaluable synthesis of related topics in combinatorics

Codes: An Introduction to Information Communication and Cryptography Norman L. Biggs, 2008-12-16 Many people do not realise that mathematics provides the foundation for the devices we use to handle information in the modern world Most of those who do know probably think that the parts of mathematics involved are quite classical such as Fourier analysis and differential equations In fact a great deal of the mathematical background is part of what used to be called pure mathematics indicating that it was created in order to deal with problems that originated within mathematics itself It has taken many years for mathematicians to come to terms with this situation and some of them are still not entirely happy about it This book is an integrated introduction to Coding By this I mean replacing symbolic information such as a sequence of bits or a message written in a natural language by another message using possibly different symbols There are three main reasons for doing this Economy data compression Reliability correction of errors and Security cryptography I have tried to cover each of these three areas in sufficient depth so that the reader can grasp the basic problems and go on to more advanced study The mathematical theory is introduced in a way that enables the basic problems to be stated carefully but without unnecessary abstraction The prerequisites sets and functions matrices finite probability should be familiar to anyone who has taken a standard course in mathematical methods or discrete mathematics A course in elementary abstract algebra and or number theory would be helpful but the book contains the essential facts and readers without this background should be able to understand what is going on

There are a few places where reference is made to computer algebra systems *Concise Encyclopedia of Coding Theory* W. Cary Huffman, Jon-Lark Kim, Patrick Solé, 2021-03-25 Most coding theory experts date the origin of the subject with the 1948 publication of *A Mathematical Theory of Communication* by Claude Shannon Since then coding theory has grown into a discipline with many practical applications antennas networks memories requiring various mathematical techniques from commutative algebra to semi definite programming to algebraic geometry Most topics covered in the *Concise Encyclopedia of Coding Theory* are presented in short sections at an introductory level and progress from basic to advanced level with definitions examples and many references The book is divided into three parts Part I fundamentals cyclic codes skew cyclic codes quasi cyclic codes self dual codes codes and designs codes over rings convolutional codes performance bounds Part II families AG codes group algebra codes few weight codes Boolean function codes codes over graphs Part III applications alternative metrics algorithmic techniques interpolation decoding pseudo random sequences lattices quantum coding space time codes network coding distributed storage secret sharing and code based cryptography Features Suitable for students and researchers in a wide range of mathematical disciplines Contains many examples and references Most topics take the reader to the frontiers of research Sequences and Their Applications - SETA 2004 Tor Helleseth, Dilip Sarwate, Hong-yeop Song, Kyeongcheol Yang, 2005-05-20 This volume contains the refereed proceedings of the 3rd International Conference on Sequences and Their Applications SETA 2004 held in Seoul Korea during October 24-28 2004 The previous two conferences

SETA 1998 and SETA 2001 were held in Singapore and Bergen Norway respectively These conferences are motivated by the many widespread applications of sequences in modern communication systems These applications include pseudorandom sequences in spread spectrum systems code division multiple access stream ciphers in cryptography and several connections to coding theory The Technical Program Committee of SETA 2004 received 59 submitted papers many more than the submissions to previous SETA conferences The Committee therefore had the difficult task of selecting the 33 papers to be presented at the Conference in addition to four invited papers The authors of papers presented at the conference were invited to submit full papers that were refereed before appearing in this proceedings These proceedings have been edited by the Co chairs of the Technical Program Committee for SETA 2004 Tor Helleseth of the University of Bergen Norway and Dilip Sarwate of the University of Illinois at Urbana Champaign USA and Technical Program Committee members Hong Yeop Song of Yonsei University Korea and Kyeongcheol Yang of Pohang University of Science and Technology Korea

Introduction to Coding Theory Jurgen Bierbrauer, 2004-08-17 Although its roots lie in information theory the applications of coding theory now extend to statistics cryptography and many areas of pure mathematics as well as pervading large parts of theoretical computer science from universal hashing to numerical integration *Introduction to Coding Theory* introduces the theory of error correcting codes in a thorough but gentle presentation Part I begins with basic concepts then builds from binary linear codes and Reed Solomon codes to universal hashing asymptotic results and 3 dimensional codes Part II emphasizes cyclic codes applications and the geometric description of codes The author takes a unique more natural approach to cyclic codes that is not couched in ring theory but by virtue of its simplicity leads to far reaching generalizations Throughout the book his discussions are packed with applications that include but reach well beyond data transmission with each one introduced as soon as the codes are developed Although designed as an undergraduate text with myriad exercises lists of key topics and chapter summaries *Introduction to Coding Theory* explores enough advanced topics to hold equal value as a graduate text and professional reference Mastering the contents of this book brings a complete understanding of the theory of cyclic codes including their various applications and the Euclidean algorithm decoding of BCH codes and carries readers to the level of the most recent research

Gröbner Bases, Coding, and Cryptography Massimiliano Sala, Teo Mora, Ludovic Perret, Shojiro Sakata, Carlo Traverso, 2009-05-28 Coding theory and cryptography allow secure and reliable data transmission which is at the heart of modern communication Nowadays it is hard to find an electronic device without some code inside Gröbner bases have emerged as the main tool in computational algebra permitting numerous applications both in theoretical contexts and in practical situations This book is the first book ever giving a comprehensive overview on the application of commutative algebra to coding theory and cryptography For example all important properties of algebraic geometric coding systems including encoding construction decoding list decoding are individually analysed reporting all significant approaches appeared in the literature Also stream ciphers PK cryptography symmetric cryptography and Polly

Cracker systems deserve each a separate chapter where all the relevant literature is reported and compared While many short notes hint at new exciting directions the reader will find that all chapters fit nicely within a unified notation

Elementary Number Theory, Cryptography and Codes M. Welleda Baldoni, Ciro Ciliberto, G.M. Piacentini Cattaneo, 2008-11-28 In this volume one finds basic techniques from algebra and number theory e.g. congruences unique factorization domains finite fields quadratic residues primality tests continued fractions etc which in recent years have proven to be extremely useful for applications to cryptography and coding theory Both cryptography and codes have crucial applications in our daily lives and they are described here while the complexity problems that arise in implementing the related numerical algorithms are also taken into due account Cryptography has been developed in great detail both in its classical and more recent aspects In particular public key cryptography is extensively discussed the use of algebraic geometry specifically of elliptic curves over finite fields is illustrated and a final chapter is devoted to quantum cryptography which is the new frontier of the field Coding theory is not discussed in full however a chapter sufficient for a good introduction to the subject has been devoted to linear codes Each chapter ends with several complements and with an extensive list of exercises the solutions to most of which are included in the last chapter Though the book contains advanced material such as cryptography on elliptic curves Goppa codes using algebraic curves over finite fields and the recent AKS polynomial primality test the authors objective has been to keep the exposition as self contained and elementary as possible Therefore the book will be useful to students and researchers both in theoretical e.g. mathematicians and in applied sciences e.g. physicists engineers computer scientists etc seeking a friendly introduction to the important subjects treated here The book will also be useful for teachers who intend to give courses on these topics

Proceedings of the First International Workshop on Coding and Cryptology, Wuyi Mountain, Fujian, China 11-15 June 2007 Yongqing Li, 2008 The third and final DVD in the ED S STORY series contains the following films My Garden and Ask Forgiveness My Garden When we meet someone one of the first questions we ask is So what do you do It s easy to become wrapped up in a career or job But who are we outside of our work What happens when that job is no longer there Are we still ourselves A pastor for many years Ed struggled to adjust to a life without the pulpit But he eventually discovered there is much more to who we are than what we do Ask Forgiveness When Ed was told his life would be over in a few short years he found his priorities drastically rearranged Things that used to be important became mildly relevant while things that didn t seem to matter were now all that did Ed realized this probably meant he could have done certain things better As he asked those around him for forgiveness perhaps he also helped them to see what is truly important in his life

Gröbner Bases in Cryptography, Coding Theory, and Algebraic Combinatorics Daniel Augot, 2009

Codes, Cryptology and Curves with Computer Algebra Ruud Pellikaan, Xin-Wen Wu, Stanislav Bulygin, Relinde Jurrius, 2017-11-02 Graduate level introduction to error correcting codes which are used to protect digital data and applied in public key cryptosystems

Mathematical Reviews

,2005 **Concise Encyclopedia of Coding Theory** W. Cary Huffman,Jon-Lark Kim,Patrick Solé,2021-03-25 Most coding theory experts date the origin of the subject with the 1948 publication of A Mathematical Theory of Communication by Claude Shannon Since then coding theory has grown into a discipline with many practical applications antennas networks memories requiring various mathematical techniques from commutative algebra to semi definite programming to algebraic geometry Most topics covered in the Concise Encyclopedia of Coding Theory are presented in short sections at an introductory level and progress from basic to advanced level with definitions examples and many references The book is divided into three parts Part I fundamentals cyclic codes skew cyclic codes quasi cyclic codes self dual codes codes and designs codes over rings convolutional codes performance bounds Part II families AG codes group algebra codes few weight codes Boolean function codes codes over graphs Part III applications alternative metrics algorithmic techniques interpolation decoding pseudo random sequences lattices quantum coding space time codes network coding distributed storage secret sharing and code based cryptography Features Suitable for students and researchers in a wide range of mathematical disciplines Contains many examples and references Most topics take the reader to the frontiers of research

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