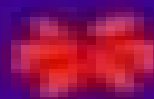


ASYMPTOTIC COMBINATORIAL CODING THEORY

by *Thomas M. Cover* and *J. A. Thomas II*

with a foreword by
David Slepian

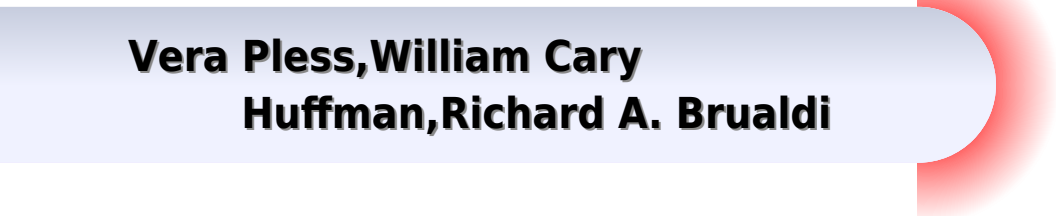


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Asymptotic Combinatorial Coding Theory

Vera Pless, William Cary
Huffman, Richard A. Brualdi



Asymptotic Combinatorial Coding Theory:

Asymptotic Combinatorial Coding Theory Volodia Blinovsky, 2012-12-06 Asymptotic Combinatorial Coding Theory is devoted to the investigation of the combinatorial properties of transmission systems using discrete signals The book presents results of interest to specialists in combinatorics seeking to apply combinatorial methods to problems of combinatorial coding theory Asymptotic Combinatorial Coding Theory serves as an excellent reference for researchers in discrete mathematics combinatorics and combinatorial coding theory and may be used as a text for advanced courses on the subject

Lectures on Advances in Combinatorics Rudolf Ahlswede, Vladimir Blinovsky, 2008-05-17 The lectures concentrate on highlights in Combinatorial Chapters II and III and Number Theoretical Chapter IV Extremal Theory in particular on the solution of famous problems which were open for many decades However the organization of the lectures in six chapters does neither follow the historic developments nor the connections between ideas in several cases With the specified auxiliary results in Chapter I on Probability Theory Graph Theory etc all chapters can be read and taught independently of one another In addition to the 16 lectures organized in 6 chapters of the main part of the book there is supplementary material for most of them in the Appendix In particular there are applications and further exercises research problems conjectures and even research programs The following books and reports B97 ACDKPSWZ00 A01 and ABCABDM06 mostly of the authors are frequently cited in this book especially in the Appendix and we therefore mark them by short labels as B N E and G We emphasize that there are also Exercises in B a Problem Section with contributions by several authors on pages 1063 1105 of G which are often of a combinatorial nature and Problems and Conjectures on pages 172 173 of E

Code Based Secret Sharing Schemes:

Applied Combinatorial Coding Theory Patrick Sole, Selda Calkavur, Alexis Bonnet, Romar Dela Cruz, 2022-04-11 Secret sharing schemes form one of the most important topics 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

Algebraic Geometry Codes: Advanced Chapters Michael Tsfasman, Serge Vlăduț, Dmitry Nogin, 2019-07-02 Algebraic Geometry Codes Advanced Chapters is devoted to the theory of algebraic geometry codes a subject related to local library Book Catalog several domains of mathematics On one hand it involves such classical areas as algebraic geometry and number theory on the other it is connected to information transmission theory combinatorics finite geometries dense packings and so on The book gives a unique perspective on the subject Whereas most books on coding theory start with elementary concepts and then develop them in the framework of coding theory itself within this book systematically presents

meaningful and important connections of coding theory with algebraic geometry and number theory Among many topics treated in the book the following should be mentioned curves with many points over finite fields class field theory asymptotic theory of global fields decoding sphere packing codes from multi dimensional varieties and applications of algebraic geometry codes The book is the natural continuation of Algebraic Geometric Codes Basic Notions by the same authors The concise exposition of the first volume is included as an appendix

Algebraic Coding Gerard Cohen,1992-02-12 This volume presents the proceedings of the first French Soviet workshop on algebraic coding held in Paris in July 1991 The idea for the workshop born in Leningrad now St Petersburg in 1990 was to bring together some of the best Soviet coding theorists Scientists from France Finland Germany Israel Italy Spain and the United States also attended The papers in the volume fall rather naturally into four categories Applications of exponential sums Covering radius Constructions Decoding

List
Decoding of Error-Correcting Codes Venkatesan Guruswami,2004-11-29 How can one exchange information effectively when the medium of communication introduces errors This question has been investigated extensively starting with the seminal works of Shannon 1948 and Hamming 1950 and has led to the rich theory of error correcting codes This theory has traditionally gone hand in hand with the algorithmic theory of decoding that tackles the problem of recovering from the errors efficiently This thesis presents some spectacular new results in the area of decoding algorithms for error correcting codes Specifically it shows how the notion of list decoding can be applied to recover from far more errors for a wide variety of error correcting codes than achievable before A brief bit of background error correcting codes are combinatorial structures that show how to represent or encode information so that it is resilient to a moderate number of errors Specifically an error correcting code takes a short binary string called the message and shows how to transform it into a longer binary string called the codeword so that if a small number of bits of the codeword are flipped the resulting string does not look like any other codeword The maximum number of errors that the code is guaranteed to detect denoted d is a central parameter in its design A basic property of such a code is that if the number of errors that occur is known to be smaller than $d/2$ the message is determined uniquely This poses a computational problem called the decoding problem compute the message from a corrupted codeword when the number of errors is less than $d/2$

General Theory of Information Transfer and Combinatorics Rudolf Ahlswede,2006-12-14 This book collects 63 revised full papers contributed to a research project on the General Theory of Information Transfer and Combinatorics that was hosted from 2001-2004 at the Center for Interdisciplinary Research ZIF of Bielefeld University and several incorporated meetings Topics covered include probabilistic models cryptology pseudo random sequences quantum models pattern discovery language evolution and network coding

Handbook of Coding Theory Vera Pless,William Cary Huffman,Richard A. Brualdi,1998-11-16 **Information, Coding and Mathematics** Mario Blaum,Patrick G. Farrell,Henk C.A. van Tilborg,2013-03-09 Information Coding and Mathematics is a classic reference for both professional and academic researchers working in error correction coding and decoding Shannon theory cryptography

digital communications information security and electronic engineering The work represents a collection of contributions from leading experts in turbo coding cryptography and sequences Shannon theory and coding bounds and decoding theory and applications All of the contributors have individually and collectively dedicated their work as a tribute to the outstanding work of Robert J McEliece Information Coding and Mathematics covers the latest advances in the widely used and rapidly developing field of information and communication technology

Numbers, Information and Complexity Ingo Althöfer, Ning Cai, Gunter Dueck, Levon H. Khachatrian, Marcus Pinsker, G. Sarkozy, Ingo Wegener, Zhen Zhang, 2013-04-17 Numbers Information and Complexity is a collection of about 50 articles in honour of Rudolf Ahlswede His main areas of research are represented in the three sections Numbers and Combinations Information Theory Channels and Networks Combinatorial and Algebraic Coding Cryptology with the related fields Data Compression Entropy Theory Symbolic Dynamics Probability and Statistics and Complexity Special attention was paid to the interplay between the fields Surveys on topics of current interest are included as well as new research results The book features surveys on Combinatorics about topics such as intersection theorems which are not yet covered in textbooks several contributions by leading experts in data compression and relations to Natural Sciences are discussed

Information Theory, Combinatorics, and Search Theory Harout Aydinian, Ferdinando Cicalese, Christian Deppe, 2013-03-09 This volume is dedicated to the memory of Rudolf Ahlswede who passed away in December 2010 The Festschrift contains 36 thoroughly refereed research papers from a memorial symposium which took place in July 2011 The four macro topics of this workshop theory of games and strategic planning combinatorial group testing and database mining computational biology and string matching information coding and spreading and patrolling on networks provide a comprehensive picture of the vision Rudolf Ahlswede put forward of a broad and systematic theory of search

Handbook of Combinatorics R.L. Graham, 1995-12-11 Handbook of Combinatorics

Codes, Graphs, and Systems Richard E. Blahut, Ralf Koetter, 2012-12-06 Foreword by James L Massey Codes Graphs and Systems is an excellent reference for both academic researchers and professional engineers working in the fields of communications and signal processing A collection of contributions from world renowned experts in coding theory information theory and signal processing the book provides a broad perspective on contemporary research in these areas Survey articles are also included Specific topics covered include convolutional codes and turbo codes detection and equalization modems physics and information theory lattices and geometry and behaviors and codes on graphs Codes Graphs and Systems is a tribute to the leadership and profound influence of G David Forney Jr The 35 contributors to the volume have assembled their work in his honor

Modern Coding Theory Tom Richardson, Rüdiger Urbanke, 2008-03-17 Having trouble deciding which coding scheme to employ how to design a new scheme or how to improve an existing system This summary of the state of the art in iterative coding makes this decision more straightforward With emphasis on the underlying theory techniques to analyse and design practical iterative coding systems are presented Using Gallager's original ensemble of LDPC codes the basic concepts

are extended for several general codes including the practically important class of turbo codes The simplicity of the binary erasure channel is exploited to develop analytical techniques and intuition which are then applied to general channel models A chapter on factor graphs helps to unify the important topics of information theory coding and communication theory Covering the most recent advances this text is ideal for graduate students in electrical engineering and computer science and practitioners Additional resources including instructor s solutions and figures available online www.cambridge.org

9780521852296 *Codes, Curves, and Signals* Alexander Vardy, 2012-12-06 *Codes Curves and Signals Common Threads in Communications* is a collection of seventeen contributions from leading researchers in communications The book provides a representative cross section of cutting edge contemporary research in the fields of algebraic curves and the associated decoding algorithms the use of signal processing techniques in coding theory and the application of information theoretic methods in communications and signal processing The book is organized into three parts Curves and Codes Codes and Signals and Signals and Information Codes Curves and Signals *Common Threads in Communications* is a tribute to the broad and profound influence of Richard E Blahut on the fields of algebraic coding information theory and digital signal processing All the contributors have individually and collectively dedicated their work to R E Blahut *Codes Curves and Signals Common Threads in Communications* is an excellent reference for researchers and professionals **Communications, Information**

and Network Security Vijay K. Bhargava, H. Vincent Poor, Vahid Tarokh, Seokho Yoon, 2013-03-09 *Communications Information and Network Security* is an excellent reference for both professional and academic researchers in the field of communication Those working in space time coding multiuser detection and wireless networks will find the book to be of particular use New and highly original results by leading experts in communication information theory and data security are presented *Communications Information and Network Security* is a tribute to the broad and profound work of Ian Blake in the field of communication All of the contributors have individually and collectively dedicated their work to Professor Blake

Algorithms and Theory of Computation Handbook Mikhail J. Atallah, 1998-11-23 *Algorithms and Theory of Computation Handbook* is a comprehensive collection of algorithms and data structures that also covers many theoretical issues It offers a balanced perspective that reflects the needs of practitioners including emphasis on applications within discussions on theoretical issues Chapters include information on finite precision issues as well as discussion of specific algorithms where algorithmic techniques are of special importance including graph drawing robotics forming a VLSI chip vision and image processing data compression and cryptography The book also presents some advanced topics in combinatorial optimization and parallel distributed computing applications areas where algorithms and data structuring techniques are of special importance graph drawing robot algorithms VLSI layout vision and image processing algorithms scheduling electronic cash data compression dynamic graph algorithms on line algorithms multidimensional data structures cryptography advanced topics in combinatorial optimization and parallel distributed computing Analytic Combinatorics Philippe Flajolet, Robert

Sedgewick, 2009-01-15 Analytic combinatorics aims to enable precise quantitative predictions of the properties of large combinatorial structures. The theory has emerged over recent decades as essential both for the analysis of algorithms and for the study of scientific models in many disciplines including probability theory, statistical physics, computational biology, and information theory. With a careful combination of symbolic enumeration methods and complex analysis, drawing heavily on generating functions, results of sweeping generality emerge that can be applied in particular to fundamental structures such as permutations, sequences, strings, walks, paths, trees, graphs, and maps. This account is the definitive treatment of the topic. The authors give full coverage of the underlying mathematics and a thorough treatment of both classical and modern applications of the theory. The text is complemented with exercises, examples, appendices, and notes to aid understanding. The book can be used for an advanced undergraduate or a graduate course or for self study. *Perspectives in Spread Spectrum*

Amer A. Hassan, John E. Hershey, Gary J. Saulnier, 2012-12-06 *Perspectives in Spread Spectrum* brings together studies and recent work on six exciting topics from the spread spectrum arts. The book gives a wide collective view of trends, ideas, and techniques in the spread spectrum discipline due to the authors' extensive work on spread spectrum techniques and applications from different vantage points. The inexorable march of electronics towards ever faster, ever smaller, and ever more powerful electronic and optical circuitry has wrought and will continue to enable profound changes in the spread spectrum arts by allowing increasingly complex signalling waveforms and statistical tests to be implemented as the theory beyond spread spectrum continues to evolve. *Perspectives in Spread Spectrum* is divided into six chapters. The first chapter deals with sequence spreading design. There is not a single metric for design of spreading sequences; rather, the design is ideally tailored to the specific scenario of usage. This chapter delves into recent and very promising synthesis work. The second chapter deals with OFDM techniques. As channels become wider and trans-channel fading or jamming becomes frequency selective across the band, OFDM techniques may provide a powerful alternative design perspective. The third chapter is a generalization of the venerable Walsh functions. A new modulation scheme, Geometric Harmonic Modulation (GHM) for short, is reviewed and characterized as a form of OFDM. From GHM, a further generalization of the Walsh functions is derived for non-binary signalling. The fourth chapter is concerned with some new and exciting results regarding the follower jammer paradigm. A counter-countermeasure technique is reviewed, notable for its counterintuitive characteristic which can be understood from a simple yet elegant game framework. The fifth chapter recounts some results pertaining to random coding for an optical spread spectrum link. The technique is based on laser speckle statistics and uses a coherent array of spatial light modulators at the transmitter but allows the receiver to be realized as a spatially distributed radiometric and therefore incoherent structure. The sixth and final chapter looks at an important and interesting application of spread spectrum to accurately locate a wideband bent-pipe satellite transponder. It is in a strong sense an inverted GPS technique. *Perspectives in Spread Spectrum* serves as an excellent reference and source of ideas for further research and may be used

as a text for advanced courses on the topic Covering Codes G. Cohen, I. Honkala, S. Litsyn, A. Lobstein, 1997-04-14 The problems of constructing covering codes and of estimating their parameters are the main concern of this book It provides a unified account of the most recent theory of covering codes and shows how a number of mathematical and engineering issues are related to covering problems Scientists involved in discrete mathematics combinatorics computer science information theory geometry algebra or number theory will find the book of particular significance It is designed both as an introductory textbook for the beginner and as a reference book for the expert mathematician and engineer A number of unsolved problems suitable for research projects are also discussed

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