

INTRODUCTION TO CODING THEORY

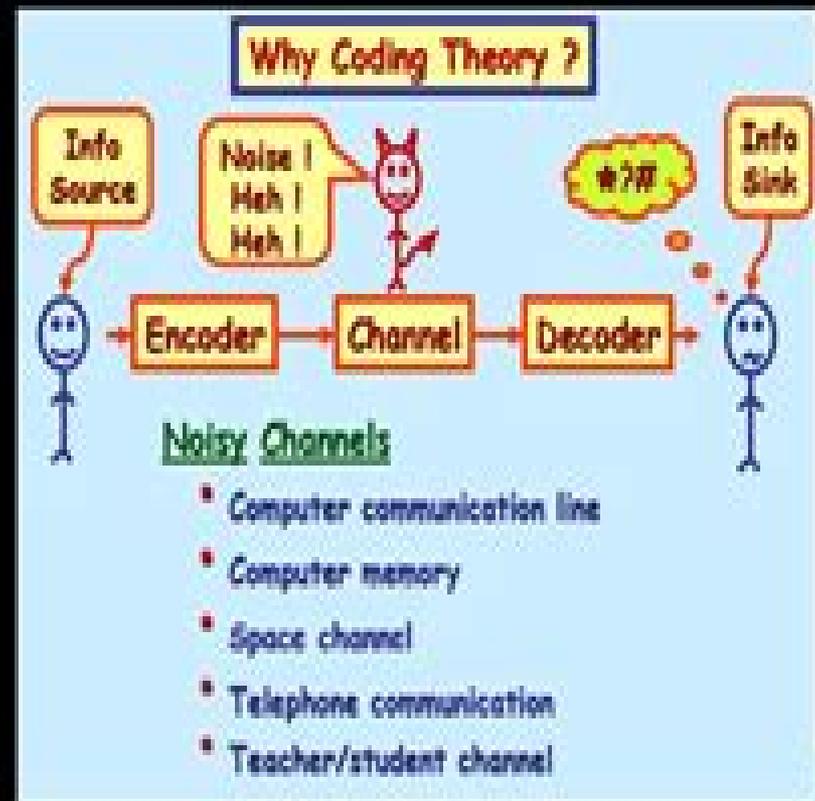
All communication involves three basic steps:

- Encoding a message at its source.
- Transmitting that message through a communication medium.
- Decoding the message at its destination.

Coding theory - theory of error correcting codes - attempts to minimize data loss due to errors introduced in transmission from noise, interference or other forces.

Binary Code: A code C that is formed only by using the numbers 0 and 1.

Examples of codes: $C_1 = \{00, 01, 10, 11\}$
 $C_2 = \{000, 010, 101, 100\}$
 $C_3 = \{00000, 01101, 10111, 11011\}$



Coding Theory And Number Theory

David Joyner, Jon-Lark Kim



Coding Theory And Number Theory:

Coding Theory and Number Theory T. Hiramatsu, Gunter Kohler, 2014-09-01 *Introduction to Coding Theory and Algebraic Geometry* J. van Lint, G. van der Geer, 2012-12-06 These notes are based on lectures given in the seminar on Coding Theory and Algebraic Geometry held at Schloss Mickeln Diisseldorf November 16 21 1987 In 1982 Tsfasman Vladut and Zink using algebraic geometry and ideas of Goppa constructed a sequence of codes that exceed the Gilbert Varshamov bound The result was considered sensational Furthermore it was surprising to see these unrelated areas of mathematics collaborating The aim of this course is to give an introduction to coding theory and to sketch the ideas of algebraic geometry that led to the new result Finally a number of applications of these methods of algebraic geometry to coding theory are given Since this is a new area there are presently no references where one can find a more extensive treatment of all the material However both for algebraic geometry and for coding theory excellent textbooks are available The combination of the two subjects can only be found in a number of survey papers A book by C Moreno with a complete treatment of this area is in preparation We hope that these notes will stimulate further research and collaboration of algebraic geometers and coding theorists G van der Geer J H van Lint *Introduction to Coding Theory and Algebraic Geometry Part I Coding Theory* Jacobus H van Lint 11 1 Finite fields In this chapter we collect without proof the facts from the theory of finite fields that we shall need in this course [Coding Theory, Cryptography and Related Areas](#) Johannes Buchmann, Tom Hoeholdt, Henning Stichtenoth, Horacio Tapia-Recillas, 2012-12-06 This book contains 23 contributions presented at the International Conference on Coding Theory Cryptography and Related Areas ICCR held in Guanajuato Mexico in April 1998 It comprises a series of research papers on various aspects of coding theory geometric algebraic decoding exponential sums etc and cryptography discrete logarithm problem public key cryptosystems primitives etc as well as in other research areas such as codes over finite rings and some aspects of function fields and algebraic geometry over finite fields The book contains new results on the subject never published in any other form It will be useful to students researchers professionals and tutors interested in this area of research [Introduction to Coding Theory](#) J.H. van Lint, 2012-12-06 The first edition of this book was conceived in 1981 as an alternative to outdated oversized or overly specialized textbooks in this area of discrete mathematics a field that is still growing in importance as the need for mathematicians and computer scientists in industry continues to grow The body of the book consists of two parts a rigorous mathematically oriented first course in coding theory followed by introductions to special topics The second edition has been largely expanded and revised The main editions in the second edition are 1 a long section on the binary Golay code 2 a section on Kerdock codes 3 a treatment of the Van Lint Wilson bound for the minimum distance of cyclic codes 4 a section on binary cyclic codes of even length 5 an introduction to algebraic geometry codes Eindhoven J H VAN LINT November 1991 Preface to the First Edition Coding theory is still a young subject One can safely say that it was born in 1948 It is not surprising that it has not yet become a fixed topic in the curriculum of most universities

On the other hand it is obvious that discrete mathematics is rapidly growing in importance. The growing need for mathematicians and computer scientists in industry will lead to an increase in courses offered in the area of discrete mathematics. One of the most suitable and fascinating is indeed coding theory.

Coding Theory and Algebraic Geometry Henning Stichtenoth, Michael A. Tsfasman, 2006-11-15. About ten years ago V D Goppa found a surprising connection between the theory of algebraic curves over a finite field and error correcting codes. The aim of the meeting Algebraic Geometry and Coding Theory was to give a survey on the present state of research in this field and related topics. The proceedings contain research papers on several aspects of the theory among them Codes constructed from special curves and from higher dimensional varieties. Decoding of algebraic geometric codes. Trace codes. Exponential sums. Fast multiplication in finite fields. Asymptotic number of points on algebraic curves. Sphere packings.

Applied Number Theory Harald Niederreiter, Arne Winterhof, 2015-09-01. This textbook effectively builds a bridge from basic number theory to recent advances in applied number theory. It presents the first unified account of the four major areas of application where number theory plays a fundamental role namely cryptography coding theory quasi Monte Carlo methods and pseudorandom number generation allowing the authors to delineate the manifold links and interrelations between these areas. Number theory which Carl Friedrich Gauss famously dubbed the queen of mathematics has always been considered a very beautiful field of mathematics producing lovely results and elegant proofs. While only very few real life applications were known in the past today number theory can be found in everyday life in supermarket bar code scanners in our cars GPS systems in online banking etc. Starting with a brief introductory course on number theory in Chapter 1 which makes the book more accessible for undergraduates the authors describe the four main application areas in Chapters 2-5 and offer a glimpse of advanced results that are presented without proofs and require more advanced mathematical skills. In the last chapter they review several further applications of number theory ranging from check digit systems to quantum computation and the organization of raster graphics memory. Upper level undergraduates graduates and researchers in the field of number theory will find this book to be a valuable resource.

Number Theory and Its Applications Cem Y Yildirim, Serguei A Stepanov, 2020-12-18. This valuable reference addresses the methods leading to contemporary developments in number theory and coding theory originally presented as lectures at a summer school held at Bilkent University Ankara Turkey. With nearly 1500 references equations drawings and tables *Number Theory and Its Applications* especially benefits number theorists coding theorists algebraists algebraic geometers applied mathematicians information theorists and upper level undergraduate and graduate students in these fields.

Many Rational Points N.E. Hurt, 2013-11-11. This volume provides a source book of examples with relationships to advanced topics regarding Sato Tate conjectures Eichler Selberg trace formula Katz Sarnak conjectures and Hecke operators. The book will be of use to mathematicians physicists and engineers interested in the mathematical methods of algebraic geometry as they apply to coding theory and cryptography. Jacket

Arithmetic, Geometry, Cryptography and Coding Theory Gilles Lachaud, 2009 Coding Theory and Number Theory T. Hiramatsu, Günter Köhler, 2013-03-09 This book grew out of our lectures given in the Oberseminar on Coding Theory and Number Theory at the Mathematics Institute of the Würzburg University in the Summer Semester 2001 The coding theory combines mathematical elegance and some engineering problems to an unusual degree The major advantage of studying coding theory is the beauty of this particular combination of mathematics and engineering In this book we wish to introduce some practical problems to the mathematician and to address these as an essential part of the development of modern number theory The book consists of five chapters and an appendix Chapter 1 may mostly be dropped from an introductory course of linear codes In Chapter 2 we discuss some relations between the number of solutions of a diagonal equation over finite fields and the weight distribution of cyclic codes Chapter 3 begins by reviewing some basic facts from elliptic curves over finite fields and modular forms and shows that the weight distribution of the Melas codes is represented by means of the trace of the Hecke operators acting on the space of cusp forms Chapter 4 is a systematic study of the algebraic geometric codes For a long time the study of algebraic curves over finite fields was the province of pure mathematicians In the period 1977-1982 V D Goppa discovered an amazing connection between the theory of algebraic curves over finite fields and the theory of q-ary codes

Topics in Geometry, Coding Theory and Cryptography Arnaldo Garcia, Henning Stichtenoth, 2006-11-15 The theory of algebraic function fields over finite fields has its origins in number theory However after Goppa's discovery of algebraic geometry codes around 1980 many applications of function fields were found in different areas of mathematics and information theory such as coding theory sphere packings and lattices sequence design and cryptography The use of function fields often led to better results than those of classical approaches This book presents survey articles on some of these new developments Most of the material is directly related to the interaction between function fields and their various applications in particular the structure and the number of rational places of function fields are of great significance The topics focus on material which has not yet been presented in other books or survey articles Wherever applications are pointed out a special effort has been made to present some background concerning their use

Algebraic Coding Theory (Revised Edition) Elwyn R Berlekamp, 2015-03-26 This is the revised edition of Berlekamp's famous book Algebraic Coding Theory originally published in 1968 wherein he introduced several algorithms which have subsequently dominated engineering practice in this field One of these is an algorithm for decoding Reed Solomon and Bose Chaudhuri Hocquenghem codes that subsequently became known as the Berlekamp Massey Algorithm Another is the Berlekamp algorithm for factoring polynomials over finite fields whose later extensions and embellishments became widely used in symbolic manipulation systems Other novel algorithms improved the basic methods for doing various arithmetic operations in finite fields of characteristic two Other major research contributions in this book included a new class of Lee metric codes and precise asymptotic results on the number of information symbols in long binary

BCH codes Selected chapters of the book became a standard graduate textbook Both practicing engineers and scholars will find this book to be of great value

Introduction to Coding Theory and Algebraic Geometry Jacobus Hendricus van Lint, Gerard van der Geer, 1988

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

Number Theory in Science and Communication Manfred Schroeder, 2008-11-06 Number Theory in Science and Communication is a well known introduction for non mathematicians to this fascinating and useful branch of applied mathematics It stresses intuitive understanding rather than abstract theory and highlights important concepts such as continued fractions the golden ratio quadratic residues and Chinese remainders trapdoor functions pseudo primes and primitive elements Their applications to problems in the real world are one of the main themes of the book This revised fifth edition is augmented by recent advances in coding theory permutations and derangements and a chapter in quantum cryptography From reviews of earlier editions I continue to find Schroeder s Number Theory a goldmine of valuable information It is a marvelous book in touch with the most recent applications of number theory and written with great clarity and humor Philip Morrison Scientific American A light hearted and readable volume with a wide range of applications to which the author has been a productive contributor useful mathematics outside the formalities of theorem and proof Martin Gardner

Selected Unsolved Problems in Coding Theory David Joyner, Jon-Lark Kim, 2011-08-26 Using an original mode of presentation and emphasizing the computational nature of the subject this book explores a number of the unsolved problems that still exist in coding theory A well established and highly relevant branch of mathematics the theory of error correcting codes is concerned with reliably transmitting data over a noisy channel Despite frequent use in a range of contexts the subject still contains interesting unsolved problems that have resisted solution by some of the most prominent mathematicians of recent decades Employing Sage a free open source mathematics software system to illustrate ideas this book is intended for graduate students and researchers in algebraic coding theory The work may be used as supplementary reading material in a graduate course on coding theory or for self study

Coding Theory and Cryptology Harald Niederreiter, 2002 The inaugural research program of the Institute for

Mathematical Sciences at the National University of Singapore took place from July to December 2001 and was devoted to coding theory and cryptology. As part of the program, tutorials for graduate students and junior researchers were given by world-renowned scholars. These tutorials covered fundamental aspects of coding theory and cryptology and were designed to prepare for original research in these areas. The present volume collects the expanded lecture notes of these tutorials. The topics range from mathematical areas such as computational number theory, exponential sums, and algebraic function fields through coding theory subjects such as extremal problems, quantum error-correcting codes, and algebraic geometry codes to cryptologic subjects such as stream ciphers, public key infrastructures, key management, authentication schemes, and distributed system security.

Number Theory and Its Applications Cem Y. Yildirim, Serguei A. Stepanov, 2020-03-06 This valuable reference addresses the methods leading to contemporary developments in number theory and coding theory originally presented as lectures at a summer school held at Bilkent University, Ankara, Turkey.

Coding and Information Theory Steven Roman, 1992-07-02 This book is an introduction to information and coding theory at the graduate or advanced undergraduate level. It assumes a basic knowledge of probability and modern algebra but is otherwise self-contained. The intent is to describe as clearly as possible the fundamental issues involved in these subjects rather than covering all aspects in an encyclopedic fashion. The first quarter of the book is devoted to information theory, including a proof of Shannon's famous Noisy Coding Theorem. The remainder of the book is devoted to coding theory and is independent of the information theory portion of the book. After a brief discussion of general families of codes, the author discusses linear codes, including the Hamming, Golay, the Reed-Muller codes, finite fields, and cyclic codes, including the BCH, Reed-Solomon, Justesen, Goppa, and Quadratic Residue codes. An appendix reviews relevant topics from modern algebra.

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

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