

Examples of Single-Error Correcting Code

Let $d = Dc^T$, where $D = \begin{pmatrix} 0 & 0 & 0 & 1 & 1 & 1 & 1 \\ 0 & 1 & 1 & 0 & 0 & 1 & 1 \\ 1 & 0 & 1 & 0 & 1 & 0 & 1 \end{pmatrix}$

For this example $d = (1 \ 0 \ 0)^T$

The error occurred at the 4th position.

D is called a **parity check matrix**.

Error Correction Coding Theory

Ron Roth



Error Correction Coding Theory:

Error-correcting Codes William Wesley Peterson, E. J. Weldon, 1972 The coding problem Introduction to algebra Linear codes Error correction capabilities of linear codes Important linear block codes Polynomial rings and Galois fields Linear switching circuits Cyclic codes Bose-Chaudhuri-Hocquenghem codes Arithmetic codes *Fundamentals of Error-Correcting Codes* W. Cary Huffman, Vera Pless, 2010-02-18 Fundamentals of Error-Correcting Codes is an in-depth introduction to coding theory from both an engineering and mathematical viewpoint As well as covering classical topics there is much coverage of techniques which could only be found in specialist journals and book publications Numerous exercises and examples and an accessible writing style make this a lucid and effective introduction to coding theory for advanced undergraduate and graduate students researchers and engineers whether approaching the subject from a mathematical engineering or computer science background *Foundations of Coding* Jiri Adamek, 2011-02-14 Although devoted to constructions of good codes for error control secrecy or data compression the emphasis is on the first direction Introduces a number of important classes of error detecting and error correcting codes as well as their decoding methods Background material on modern algebra is presented where required The role of error correcting codes in modern cryptography is treated as are data compression and other topics related to information theory The definition theorem proof style used in mathematics texts is employed through the book but formalism is avoided wherever possible **Error Correcting Coding and Security for Data Networks**

Grigori Kabatiansky, Evgenii Krouk, Sergei Semenov, 2005-10-31 Error correcting coding is often analyzed in terms of its application to the separate levels within the data network in isolation from each other In this fresh approach the authors consider the data network as a superchannel a multi-layered entity which allows error correcting coding to be evaluated as it is applied to a number of network layers as a whole By exposing the problems of applying error correcting coding in data networks and by discussing coding theory and its applications this original technique shows how to correct errors in the network through joint coding at different network layers Discusses the problem of reconciling coding applied to different layers using a superchannel approach Includes thorough coverage of all the key codes linear block codes Hamming BCH and Reed-Solomon codes LDPC codes decoding as well as convolutional turbo and iterative coding Considers new areas of application of error correcting codes such as transport coding code-based cryptosystems and coding for image compression Demonstrates how to use error correcting coding to control such important data characteristics as mean message delay Provides theoretical explanations backed up by numerous real-world examples and practical recommendations Features a companion website containing additional research results including new constructions of LDPC codes joint error control coding and synchronization Reed-Muller codes and their list decoding By progressing from theory through to practical problem solving this resource contains invaluable advice for researchers postgraduate students engineers and computer scientists interested in data communications and applications of coding theory **Essentials of Error-Control Coding**

Techniques Hideki Imai, 2014-06-28 *Essentials of Error Control Coding Techniques* presents error control coding techniques with an emphasis on the most recent applications. It is written for engineers who use or build error control coding equipment. Many examples of practical applications are provided enabling the reader to obtain valuable expertise for the development of a wide range of error control coding systems. Necessary background knowledge of coding theory, the theory of error correcting codes, is also included so that the reader is able to assimilate the concepts and the techniques. The book is divided into two parts. The first provides the reader with the fundamental knowledge of the coding theory that is necessary to understand the material in the latter part. Topics covered include the principles of error detection and correction, block codes and convolutional codes. The second part is devoted to the practical applications of error control coding in various fields. It explains how to design cost effective error control coding systems. Many examples of actual error control coding systems are described and evaluated. This book is particularly suited for the engineer striving to master the practical applications of error control coding. It is also suitable for use as a graduate text for an advanced course in coding theory. *Error Correcting Codes* D. J. Baylis, 2018-05-11 Assuming little previous mathematical knowledge, *Error Correcting Codes* provides a sound introduction to key areas of the subject. Topics have been chosen for their importance and practical significance which Baylis demonstrates in a rigorous but gentle mathematical style. Coverage includes optimal codes, linear and non-linear codes, general techniques of decoding errors and erasures, error detection, syndrome decoding and much more. *Error Correcting Codes* contains not only straight maths but also exercises on more investigational problem solving. Chapters on number theory and polynomial algebra are included to support linear codes and cyclic codes and an extensive reminder of relevant topics in linear algebra is given. Exercises are placed within the main body of the text to encourage active participation by the reader with comprehensive solutions provided. *Error Correcting Codes* will appeal to undergraduate students in pure and applied mathematical fields, software engineering, communications engineering, computer science and information technology and to organizations with substantial research and development in those areas. *A First Course in Coding Theory* Raymond Hill, 1986 Algebraic coding theory is a new and rapidly developing subject popular for its many practical applications and for its fascinatingly rich mathematical structure. This book provides an elementary yet rigorous introduction to the theory of error correcting codes. Based on courses given by the author over several years to advanced undergraduates and first year graduated students, this guide includes a large number of exercises all with solutions making the book highly suitable for individual study. *Error-correcting Coding Theory* Man Young Rhee, 1989 [Error Correction Coding](#) Todd K. Moon, 2005-06-06 An unparalleled learning tool and guide to error correction coding. Error correction coding techniques allow the detection and correction of errors occurring during the transmission of data in digital communication systems. These techniques are nearly universally employed in modern communication systems and are thus an important component of the modern information economy. *Error Correction Coding: Mathematical Methods and Algorithms* provides a

comprehensive introduction to both the theoretical and practical aspects of error correction coding with a presentation suitable for a wide variety of audiences including graduate students in electrical engineering mathematics or computer science The pedagogy is arranged so that the mathematical concepts are presented incrementally followed immediately by applications to coding A large number of exercises expand and deepen students understanding A unique feature of the book is a set of programming laboratories supplemented with over 250 programs and functions on an associated Web site which provides hands on experience and a better understanding of the material These laboratories lead students through the implementation and evaluation of Hamming codes CRC codes BCH and R S codes convolutional codes turbo codes and LDPC codes This text offers both classical coding theory such as Hamming BCH Reed Solomon Reed Muller and convolutional codes as well as modern codes and decoding methods including turbo codes LDPC codes repeat accumulate codes space time codes factor graphs soft decision decoding Guruswami Sudan decoding EXIT charts and iterative decoding Theoretical complements on performance and bounds are presented Coding is also put into its communications and information theoretic context and connections are drawn to public key cryptosystems Ideal as a classroom resource and a professional reference this thorough guide will benefit electrical and computer engineers mathematicians students researchers and scientists

Linear Network Error Correction Coding Xuan Guang, Zhen Zhang, 2014-03-21 There are two main approaches in the theory of network error correction coding In this SpringerBrief the authors summarize some of the most important contributions following the classic approach which represents messages by sequences similar to algebraic coding and also briefly discuss the main results following the other approach that uses the theory of rank metric codes for network error correction of representing messages by subspaces This book starts by establishing the basic linear network error correction LNEC model and then characterizes two equivalent descriptions Distances and weights are defined in order to characterize the discrepancy of these two vectors and to measure the seriousness of errors Similar to classical error correcting codes the authors also apply the minimum distance decoding principle to LNEC codes at each sink node but use distinct distances For this decoding principle it is shown that the minimum distance of a LNEC code at each sink node can fully characterize its error detecting error correcting and erasure error correcting capabilities with respect to the sink node In addition some important and useful coding bounds in classical coding theory are generalized to linear network error correction coding including the Hamming bound the Gilbert Varshamov bound and the Singleton bound Several constructive algorithms of LNEC codes are presented particularly for LNEC MDS codes along with an analysis of their performance Random linear network error correction coding is feasible for noncoherent networks with errors Its performance is investigated by estimating upper bounds on some failure probabilities by analyzing the information transmission and error correction Finally the basic theory of subspace codes is introduced including the encoding and decoding principle as well as the channel model the bounds on subspace codes code construction and decoding algorithms

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 $d/2$

Error-Correction Coding for Digital Communications George C. Clark Jr., J. Bibb Cain, 1981-06-30 Error correction coding is being used on an almost routine basis in most new communication systems Not only is coding equipment being used to increase the energy efficiency of communication links but coding ideas are also providing innovative solutions to many related communication problems Among these are the elimination of intersymbol interference caused by filtering and multipath and the improved demodulation of certain frequency modulated signals by taking advantage of the natural coding provided by a continuous phase Although several books and numerous articles have been written on coding theory there are still noticeable deficiencies First the practical aspects of translating a specific decoding algorithm into actual hardware have been largely ignored The information that is available is sketchy and is widely dispersed Second the information required to evaluate a particular technique under situations that are encountered in practice is available for the most part only in private company reports This book is aimed at correcting both of these problems It is written for the design engineer who must build the coding and decoding equipment and for the communication system engineer who must incorporate this equipment into a system It is also suitable as a senior level or first year graduate text for an introductory one semester course in coding theory The book uses a minimum of mathematics and entirely avoids the classical theorem proof approach that is often seen in coding texts

Fundamentals Of Error-Correcting Codes Huffman, 2004 Fundamentals of Error Correcting Codes is an in depth introduction to coding theory from both an engineering and mathematical viewpoint As well as covering classical topics much coverage is included of recent techniques which until now could only be found in specialist journals and book publications Numerous exercises and examples and an accessible writing style make this a lucid and

effective introduction to coding theory for advanced undergraduate and graduate students researchers and engineers whether approaching the subject from a mathematical engineering or computer science background *The Theory of Error-correcting Codes* Florence Jessie MacWilliams,Neil James Alexander Sloane,1977 **Error-Correction Coding and Decoding** Martin Tomlinson,Cen Jung Tjhai,Marcel A. Ambroze,Mohammed Ahmed,Mubarak Jibril,2017-02-21 This book discusses both the theory and practical applications of self correcting data commonly known as error correcting codes The applications included demonstrate the importance of these codes in a wide range of everyday technologies from smartphones to secure communications and transactions Written in a readily understandable style the book presents the authors twenty five years of research organized into five parts Part I is concerned with the theoretical performance attainable by using error correcting codes to achieve communications efficiency in digital communications systems Part II explores the construction of error correcting codes and explains the different families of codes and how they are designed Techniques are described for producing the very best codes Part III addresses the analysis of low density parity check LDPC codes primarily to calculate their stopping sets and low weight codeword spectrum which determines the performance of these codes Part IV deals with decoders designed to realize optimum performance Part V describes applications which include combined error correction and detection public key cryptography using Goppa codes correcting errors in passwords and watermarking This book is a valuable resource for anyone interested in error correcting codes and their applications ranging from non experts to professionals at the forefront of research in their field This book is open access under a CC BY 4.0 license

Error-Correcting Linear Codes Anton Betten,Michael Braun,Harald Frippertinger,Adalbert Kerber,Axel Kohnert,Alfred Wassermann,2006-09-21 This text offers an introduction to error correcting linear codes for researchers and graduate students in mathematics computer science and engineering The book differs from other standard texts in its emphasis on the classification of codes by means of isometry classes The relevant algebraic are developed rigorously Cyclic codes are discussed in great detail In the last four chapters these isometry classes are enumerated and representatives are constructed algorithmically [Introduction to Coding Theory](#) Ron Roth,2006-02-23 This 2006 book introduces the theoretical foundations of error correcting codes for senior undergraduate to graduate students *Error-Correction Coding and Decoding* Mohammed Ahmed,Marcel a Ambroze,Mubarak Jibril,2020-10-08 This book discusses both the theory and practical applications of self correcting data commonly known as error correcting codes The applications included demonstrate the importance of these codes in a wide range of everyday technologies from smartphones to secure communications and transactions Written in a readily understandable style the book presents the authors twenty five years of research organized into five parts Part I is concerned with the theoretical performance attainable by using error correcting codes to achieve communications efficiency in digital communications systems Part II explores the construction of error correcting codes and explains the different families of codes and how they are designed Techniques are described for producing the very best

codes Part III addresses the analysis of low density parity check LDPC codes primarily to calculate their stopping sets and low weight codeword spectrum which determines the performance of these codes Part IV deals with decoders designed to realize optimum performance Part V describes applications which include combined error correction and detection public key cryptography using Goppa codes correcting errors in passwords and watermarking This book is a valuable resource for anyone interested in error correcting codes and their applications ranging from non experts to professionals at the forefront of research in their field This work was published by Saint Philip Street Press pursuant to a Creative Commons license permitting commercial use All rights not granted by the work s license are retained by the author or authors [A Short Course on Error Correcting Codes](#) Neil James Alexander Sloane,1975 *From Error-correcting Codes Through Sphere Packings to Simple Groups* Thomas M. Thompson,1983 This book traces a remarkable path of mathematical connections through seemingly disparate topics Frustrations with a 1940 s electro mechanical computer at a premier research laboratory begin this story Subsequent mathematical methods of encoding messages to ensure correctness when transmitted over noisy channels led to discoveries of extremely efficient lattice packings of equal radius balls especially in 24 dimensional space In turn this highly symmetric lattice with each point neighbouring exactly 196 560 other points suggested the possible presence of new simple groups as groups of symmetries Indeed new groups were found and are now part of the Enormous Theorem the classification of all simple groups whose entire proof runs to some 10 000 pages And these connections along with the fascinating history and the proof of the simplicity of one of those sporadic simple groups are presented at an undergraduate mathematical level Amazon com

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