Reed-Solomon Codes
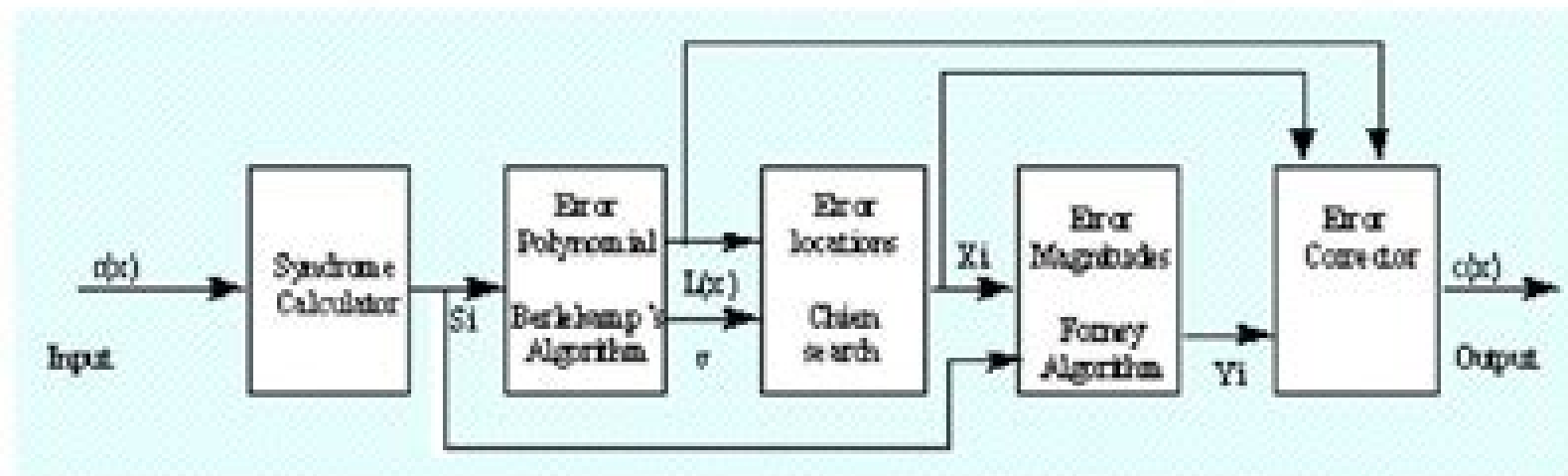
- The voting-based decoding algorithm proposed in 1960 is inefficient
- 1967 - Berlekamp introduced first truly efficient algorithm for both binary and nonbinary codes. Complexity increases linearly with number of errors
- 1975 - Sugiyama, et al. Showed that Euclid's algorithm can be used to decode R-S codes
- Below is a typical current decoder

Reed Solomon Code

International Business Machines Corporation. Research Division,Madhu Sudan

Reed Solomon Code:

Reed-Solomon Codes and Their Applications Stephen B. Wicker,Vijay K. Bhargava,1999-10-12 Electrical Engineering Communications Information Theory The Berlekamp article alone will make this book worth having David Forney Vice President Motorola Codex Reed Solomon Codes and Their Applications Edited by Stephen B Wicker Georgia Institute of Technology and Vijay K Bhargava University of Victoria On the Voyager spacecraft they were responsible for sending clear pictures of the planets back to earth They have also played a key role in the digital audio revolution They are Reed Solomon error codes the extremely powerful codes that provide critical error control for many different types of digital communications systems This outstanding collection of thirteen original articles written by leading researchers in the field provides a uniquely comprehensive overview of the history and practical applications some never before published of these important codes Key features include Thirteen original articles from leading researchers in the field with a historical overview by Reed and Solomon An explanation of how Reed Solomon codes were used in the Voyager spacecraft and how they are currently used in the compact disc player Specific applications for digital audio data transfer over mobile radio satellite communications spread spectrum systems and more New techniques for improving the performance of your own communications systems This book will be of interest to design and research engineers in the telecommunications field particularly those in the aerospace satellite and mobile radio industries It is also well suited for use as an advanced level textbook on the subject of error control coding Books of Related Interest from IEEE Press Claude Elwood Shannon Collected Papers Edited by N J A Sloane and A D Wyner AT T Bell Labs The first published collection of papers by Claude E Shannon including his seminal article The Mathematical Theory of Communication 1993 Hardcover 968 pp IEEE Order Number PC0331 9 ISBN 0 7803 0434 9 Multiple Access Communications Foundations for Emerging Technologies Edited by Norman Abramson University of Hawaii at Manoa The first book to explain the connection between spread spectrum and ALOHA channels providing a collection of key developments in the theory and practice of multiple user communications channels 1993 Hardcover 528pp IEEE Order Number PC0287 3 ISBN 0 87942 292 0 **Tutorial on Reed-Solomon Error Correction Coding** William A. Geisel,1990 **A Course in Error-correcting Codes** Jørn Justesen,Tom Høholdt,2004 This book is written as a text for a course aimed at advanced undergraduates Chapters cover the codes and decoding methods that are currently of most interest in research development and application They give a relatively brief presentation of the essential results emphasizing the interrelations between different methods and proofs of all important results A sequence of problems at the end of each chapter serves to review the results and give the student an appreciation of the concepts *Decoding of Reed Solomon Codes Beyond the Error-correction-bound* International Business Machines Corporation. Research Division,Madhu Sudan,1996 A Decoding Procedure for the Reed-Solomon Codes Raymond S. Lim,1978 A decoding procedure is described for the n k t error correcting Reed Solomon RS code and an implementation of the 31 15 RS

code for the I4 TENEX central system This code can be used for error correction in large archival memory systems The principal features of the decoder are a Galois field arithmetic unit implemented by microprogramming a microprocessor and syndrome calculation by using the g x encoding shift register Complete decoding of the 31 15 code is expected to take less than 500 microsecs The syndrome calculation is performed by hardware using the encoding shift register and a modified Chien search The error location polynomial is computed by using Lin s table which is an interpretation of Berlekamp s iterative algorithm The error location numbers are calculated by using the Chien search Finally the error values are computed by using Forney s method   List Decoding of Error-Correcting Codes Venkatesan Guruswami,2004-11-29 How can one exchange information e ectively when the medium of com nication 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 e ciently This thesis presents some spectacular new results in the area of decoding algorithms for error correctingcodes Speci cally itshowshowthenotionof list decoding can be applied to recover from far more errors for a wide variety of err correcting codes than achievable before A brief bit of background error correcting codes are combinatorial str tures that show how to represent or encode information so that it is silient to a moderate number of errors Speci cally 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 codewordare ipped the resulting string does not look like any other codeword The maximum number of errorsthat 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 calledthedecodingproblem computethemessagefromacorrupted codeword when the number of errors is less than d 2   **A Decoding Procedure for the Reed-Solomon Codes** National Aeronautics and Space Adm Nasa,2018-09-10 A decoding procedure is described for the n k t error correcting Reed Solomon RS code and an implementation of the 31 15 RS code for the I4 TENEX central system This code can be used for error correction in large archival memory systems The principal features of the decoder are a Galois field arithmetic unit implemented by microprogramming a microprocessor and syndrome calculation by using the g x encoding shift register Complete decoding of the 31 15 code is expected to take less than 500 microsecs The syndrome calculation is performed by hardware using the encoding shift register and a modified Chien search The error location polynomial is computed by using Lin s table which is an interpretation of Berlekamp s iterative algorithm The error location numbers are calculated by using the Chien search Finally the error values are computed by using Forney s method Lim R S Ames Research Center NASA TP 1286 A 7372 RTOP 366 18 50 00 0   **Algebraic Codes on Lines, Planes, and Curves** Richard E. Blahut,2008-04-03 The past few years have witnessed significant developments in algebraic coding theory This

book provides an advanced treatment of the subject from an engineering perspective covering the basic principles and their application in communications and signal processing Emphasis is on codes defined on the line on the plane and on curves with the core ideas presented using commutative algebra and computational algebraic geometry made accessible using the Fourier transform Starting with codes defined on a line a background framework is established upon which the later chapters concerning codes on planes and on curves are developed The decoding algorithms are developed using the standard engineering approach applied to those of Reed Solomon codes enabling them to be evaluated against practical applications Integrating recent developments in the field into the classical treatment of algebraic coding this is an invaluable resource for graduate students and researchers in telecommunications and applied mathematics **Burst Error Correction Extensions for Reed Solomon Codes** Pat Owsley,1988 **Applied Algebra, Algebraic Algorithms and Error-Correcting Codes** Serdar Boztas,Hsiao-feng Lu,2007-11-30 This book constitutes the refereed proceedings of the 17th International Symposium on Applied Algebra Algebraic Algorithms and Error Correcting Codes AAECC 17 held in Bangalore India in December 2007 The 33 revised full papers presented together with 8 invited papers were carefully reviewed and selected from 61 submissions Among the subjects addressed are block codes including list decoding algorithms algebra and codes rings fields algebraic geometry codes algebra rings and fields polynomials permutations lattices cryptography cryptanalysis and complexity computational algebra algebraic algorithms and transforms sequences and boolean functions *Using Algebraic Geometry* David A Cox,John Little,Donal O'Shea,2005-03-17 The discovery of new algorithms for dealing with polynomial equations and their implementation on fast inexpensive computers has revolutionized algebraic geometry and led to exciting new applications in the field This book details many uses of algebraic geometry and highlights recent applications of Grobner bases and resultants This edition contains two new sections a new chapter updated references and many minor improvements throughout **Coding Theory** Andre Neubauer,Jurgen Freudenberger,Volker Kuhn,2007-10-22 One of the most important key technologies for digital communication systems as well as storage media is coding theory It provides a means to transmit information across time and space over noisy and unreliable communication channels Coding Theory Algorithms Architectures and Applications provides a concise overview of channel coding theory and practice as well as the accompanying signal processing architectures The book is unique in presenting algorithms architectures and applications of coding theory in a unified framework It covers the basics of coding theory before moving on to discuss algebraic linear block and cyclic codes turbo codes and low density parity check codes and space time codes Coding Theory provides algorithms and architectures used for implementing coding and decoding strategies as well as coding schemes used in practice especially in communication systems Feature of the book include Unique presentation like style for summarising main aspects Practical issues for implementation of coding techniques Sound theoretical approach to practical relevant coding methodologies Covers standard coding schemes such as block and convolutional codes coding

schemes such as Turbo and LDPC codes and space time codes currently in research all covered in a common framework with respect to their applications This book is ideal for postgraduate and undergraduate students of communication and information engineering as well as computer science students It will also be of use to engineers working in the industry who want to know more about the theoretical basics of coding theory and their application in currently relevant communication systems **Dynamical Systems, Control, Coding, Computer Vision** Giorgio Picci,D.S. Gilliam,2012-12-06 This book is a collection of essays devoted in part to new research direc tions in systems networks and control theory and in part to the growing interaction of these disciplines with new sectors of engineering and applied sciences like coding computer vision and hybrid systems These are new areas of rapid growth and of increasing importance in modern technology The essays written by world leading experts in the field reproduce and expand the plenary and minicoursejminisymposia invited lectures which were delivered at the Mathematical Theory of Networks and Systems Sym posium MTNS 98 held in Padova Italy on July 6 10 1998 Systems control and networks theory has permeated the development of much of present day technology The impact has been visible in the past fifty years through the dramatic expansion and achievements of the aerospace and avionics industry through process control and factory au tomation robotics communication signals analysis and synthesis and more recently even finance to name just the most visible applications The theory has developed from the early phase of its history when the ba sic tools were elementary complex analysis Laplace transform and linear differential equations to present day where the mathematics ranges widely from functional analysis PDE s abstract algebra stochastic processes and differential geometry Irrespective of the particular tools however the ba sic unifying paradigms of feedback stability optimal control and recursive filtering have remained the bulk of the field and continue to be the basic motivation for the theory coming from the real world *Applications of Computational Algebraic Geometry* David A. Cox Dinesh N. Manocha Bernd Sturmfels, DVB Ulrich Reimers,2005 This second edition provides first hand information about the most recent developments in the exciting and fast moving field of telecommunications media and consumer electronics The DVB group developed the standards which are being used in Europe Australia Southeast Asia and many other parts of the world Some 150 major TV broadcasting companies as well as suppliers for technical equipment are members of the project This standard is expected to be accepted for worldwide digital HDTV broadcasting This book is readable for non experts with a background in analog transmission and demonstrates the fascinating possibilities of digital technology For the second edition the complete text has been up dated thoroughly The latest DVB standards are included in three new sections on Interactive Television Data Broadcasting and The Multimedia Home Platform **Technical Handbook for Satellite Monitoring** Roland Proesch,2019-05-10 This book decribes satellites satellites systems and the used waveforms It shall help to identify unknown signals which can be received today Digital waveforms like FSK PSK DSSS aso with the used protocols and alphabets are described with the help of spectrum and other pictures and the most important technical parameter

Encyclopedia of Algorithms Ming-Yang Kao,2008-08-06 One of Springer s renowned Major Reference Works this awesome achievement provides a comprehensive set of solutions to important algorithmic problems for students and researchers interested in quickly locating useful information This first edition of the reference focuses on high impact solutions from the most recent decade while later editions will widen the scope of the work All entries have been written by experts while links to Internet sites that outline their research work are provided The entries have all been peer reviewed This defining reference is published both in print and on line **Technical Handbook for Radio Monitoring HF Volume I** Roland Proesch,2019-05-17 The Technical Handbook for Radio Monitoring HF is aimed to shortwave listeners who are interested in digital signals On over 350 pages with many figures and tables most digital waveforms are described The book shall help shortwave listener to identify these digital signals which can be heard today Digital waveforms like FSK PSK DSSS aso with the used protocols and alphabets are described with the help of spectrum and other pictures and the most important technical parameter Additionally comprehensive tables are helping to identify the different user on shortwave To cover as much signals as possible the book is divided into two volumes **Algebraic Codes for Data Transmission** Richard E. Blahut,2003-02-06 The need to transmit and store massive amounts of data reliably and without error is a vital part of modern communications systems Error correcting codes play a fundamental role in minimising data corruption caused by defects such as noise interference crosstalk and packet loss This book provides an accessible introduction to the basic elements of algebraic codes and discusses their use in a variety of applications The author describes a range of important coding techniques including Reed Solomon codes BCH codes trellis codes and turbocodes Throughout the book mathematical theory is illustrated by reference to many practical examples The book was first published in 2003 and is aimed at graduate students of electrical and computer engineering and at practising engineers whose work involves communications or signal processing **Post-Shannon Signal Architectures** George M. Calhoun,2003 Get the fundamental concepts latest design techniques and the most advanced architectures for tackling critical wireless communication problems such as capacity error correction and channel interference with this new book It provides you with concepts that include signal interference avoidance and management as part of the design and other forms of signal hardening such as error correction advanced coding and convolution and signal shaping techniques such as source coding baseband signal shaping adaptive air interfaces RF signal shaping and smart antenna technologies

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