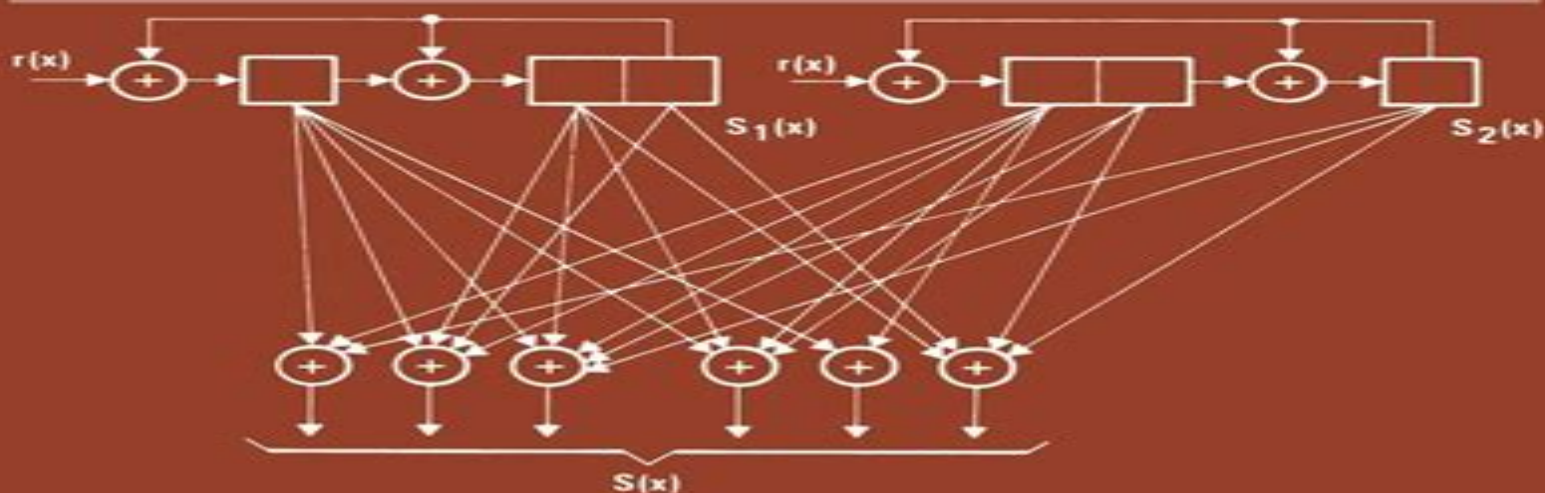




Error-Correction Coding for Digital Communications

George C. Clark, Jr., and J. Bibb Cain



Error Correction Coding For Digital Communications Applications Of Communications Theory

EPJ Tozer



Error Correction Coding For Digital Communications Applications Of Communications Theory:

Error-Correction Coding for Digital Communications George C. Clark Jr., J. Bibb Cain, 2013-06-29 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

Error-correction coding for digital communications George Cyril Clark, J. Bibb Cain, 1988

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

Digital Communications Marcelo Sampaio de Alencar, Valdemar Cardoso da

Rocha, Jr.,2025-09-09 The textbook covers digital communication systems in both theory and application The authors present a complete up to date coverage on the principles of digital communications The book covers a broad range of topics in digital communications with emphasis on connecting fundamental concepts of digital signal and communication theory and offers the instructors a certain flexibility for teaching the course The text covers signal analysis probability and stochastic processes analog to digital conversion techniques modulation theory using stochastic processes digital modulation spectra and probability of error information and coding theory and computer networks Several examples and illustrations are included to help the reader develop an intuitive idea of the theory In addition to acting as a core title for classes in digital communications the book also can be included in classes in digital networks information theory and coding or digital modulation theory Modulation theory is dealt with using stochastic processes which remains a novel approach for undergraduate texts The book is suitable for the undergraduate as well as the initial graduate levels of electrical electronic or communications engineering courses Presents comprehensive coverage of digital communication systems in both theory and application Includes a broad range of topics with emphasis on connecting concepts of digital signal and communication theory Features of suite of classroom materials for easy integration into existing and new courses *Digital Signal Processing with Field Programmable Gate Arrays* Uwe Meyer-Baese,2007-09-28 A practical and fascinating book on a topic at the forefront of communications technology Field Programmable Gate Arrays FPGAs are on the verge of revolutionizing digital signal processing Novel FPGA families are replacing ASICs and PDSPs for front end digital signal processing algorithms at an accelerating rate The efficient implementation of these algorithms is the main goal of this book It starts with an overview of today s FPGA technology devices and tools for designing state of the art DSP systems Each of the book s chapter contains exercises The VERILOG source code and a glossary are given in the appendices Broadcast Engineer's Reference Book EPJ Tozer,2012-11-12 The current and definitive reference broadcast engineers need Compiled by leading international experts this authoritative reference work covers every aspect of broadcast technology from camera to transmitter encompassing subjects from analogue techniques to the latest digital compression and interactive technologies in a single source Written with a minimum of maths the book provides detailed coverage and quick access to key technologies standards and practices This global work will become your number one resource whether you are from an audio video communications or computing background Composed for the industry professional practicing engineer technician or sales person looking for a guide that covers the broad landscape of television technology in one handy source the Broadcast Engineer s Reference Book offers comprehensive and accurate technical information Get this wealth of information at your fingertips Utilize extensive illustrations more than 1200 tables charts and photographs Find easy access to essential technical and standards data Discover information on every aspect of television technology Learn the concepts and terms every broadcaster needs to know Learn from the experts on the following technologies Quantities and Units Error Correction

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Broadcast Engineer's Reference Book Edwin Paul J. Tozer, 2004 The current and definitive reference source for Broadcast Engineers

Digital Modulation and Coding Stephen G. Wilson, 1996 Covers all important topics in digital transmission at the intuitive level of physical systems The presentation attempts to bridge the gap between communication practice and theory emphasizing the interplay between modulation and coding and their receiver counterparts KEY TOPICS Emphasizes the engineering tradeoffs in signal design energy and spectral properties of modulation choices and receiver design aspects including synchronization Presents expanded material on lattices and block coding theory and applications Reed Solomon and BCH encoding and decoding algorithms are treated at length along with applications to bandlimited Gaussian channels and fading channels

Satellite Communication Systems Design S. Tirró, 1993-06-30 Writing a comprehensive book on satellite communications requires the command of many technical disciplines and the availability of up to date information on international recommendations system architectures and equipment standards It is therefore necessary to involve many authors each possessing a good level of knowledge in a particular discipline The problem of using a coherent and unambiguous set of definitions and basic terms has been solved by including in the book all the background information needed for understanding satellite communication systems without any major reference to other textbooks specializing in particular disciplines The obvious consequence of this approach has been the large size of the book with the advantages however of practically complete independence from other books more systematic discussion of the subject matter and better readability After the required background information emphasis has been placed on the discussion of techniques and system design criteria rather than on specific equipment implementation or description of particular systems The book may be divided in five parts as follows The first five chapters provide most of the required background information Chapter 6 is an introductory outline of satellite communication systems Chapters 7 to 13 deal with the various aspects of technical system design Chapter 14 discusses system economics Chapter 15 provides a brief insight into some foreseeable future developments of satellite communications

Error Control Systems for Digital Communication and Storage Stephen B. Wicker, 1995 For introductory graduate courses in coding for telecommunications

engineering digital communications This introductory text on error control coding focuses on key implementation issues and performance analysis with applications valuable to both mathematicians and engineers **Digital Video Communications**

Martyn J. Riley, Iain E. G. Richardson, 1997 Digital Video Communications discusses the new and emerging applications of digital video communications and introduces the key systems required to support the technology The book helps readers meet and improve QoS requirements correct transmission errors and apply rate control to coded video transmission

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 *Digital Communications* Bernard Sklar, 1988 A comprehensive examination of digital communication systems and signal processing techniques

U.S. Government Research & Development Reports, 1965 *Error Control Coding* Peter Sweeney, 2002-04-29 Error Control Coding From Theory to Practice provides a concise introduction to basic coding techniques and their application The fundamental concepts of coding theory are explained using simple examples with minimum use of complex mathematical tools The selection of appropriate codes and the design of decoders are discussed Bridging the gap between digital communications and information theory this accessible approach will appeal to students and practising engineers alike The clear presentation and practical emphasis make this book an excellent tool for both communications and electronic engineering students Practitioners new to the field will find this text an essential guide to coding Features include End of chapter problems to test and develop the readers understanding of the most popular codes and decoding methods Finite field arithmetic and algebraic decoding methods for BCH and Reed Solomon codes Detailed coverage of Viterbi decoding and related implementation issues Turbo codes and related code types including Gallager codes

and turbo product codes Practical examples of MAP and SOVA decoding for turbo codes Digital Consumer Electronics Handbook Ronald K. Jurgens, 1997 Here is the most comprehensive guide to today's fast changing world of digital consumer electronics The handbook offers you complete details on key enabling technologies standards delivery and reception systems imaging and audio products information and communications products appliances and residential automation Packed with 650 illustrations this surefire reference covers optical disk systems the digital video disk DVD HDTV digital cable systems video dialtone digital VCRs and camcorders digital photography CD players PCs and much more *Phase and Phase-difference Modulation in Digital Communications* I. U. Riik Borisovich Okunev, 1997 Learn how and when to apply the latest phase and phase difference modulation PDM techniques with this valuable guide for systems engineers and researchers It helps you cut design time and fine tune system performance Error-Control Techniques for Digital Communication Arnold M. Michelson, Allen H. Levesque, 1985-02-12 This practical handbook provides communication systems engineers with guidance in the application of error control coding It emphasizes the fundamental concepts of coding theory while minimizing the use of mathematical tools demonstrates the role of coding in communication system design shows the performance gains achievable with coding illustrates how codes should be used and how to select the right code parameters discusses the decoding techniques that should be considered and how they are implemented and examines how detailed performance results are obtained **Mobile Communications Handbook** Jerry D. Gibson, 1995-12-18 In a single volume The Mobile Communications Handbook covers the entire field from principles of analog and digital communications to cordless telephones wireless local area networks LANs and international technology standards The amazing scope of the Handbook ensures that it will be the primary reference for every aspect of mobile communications

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