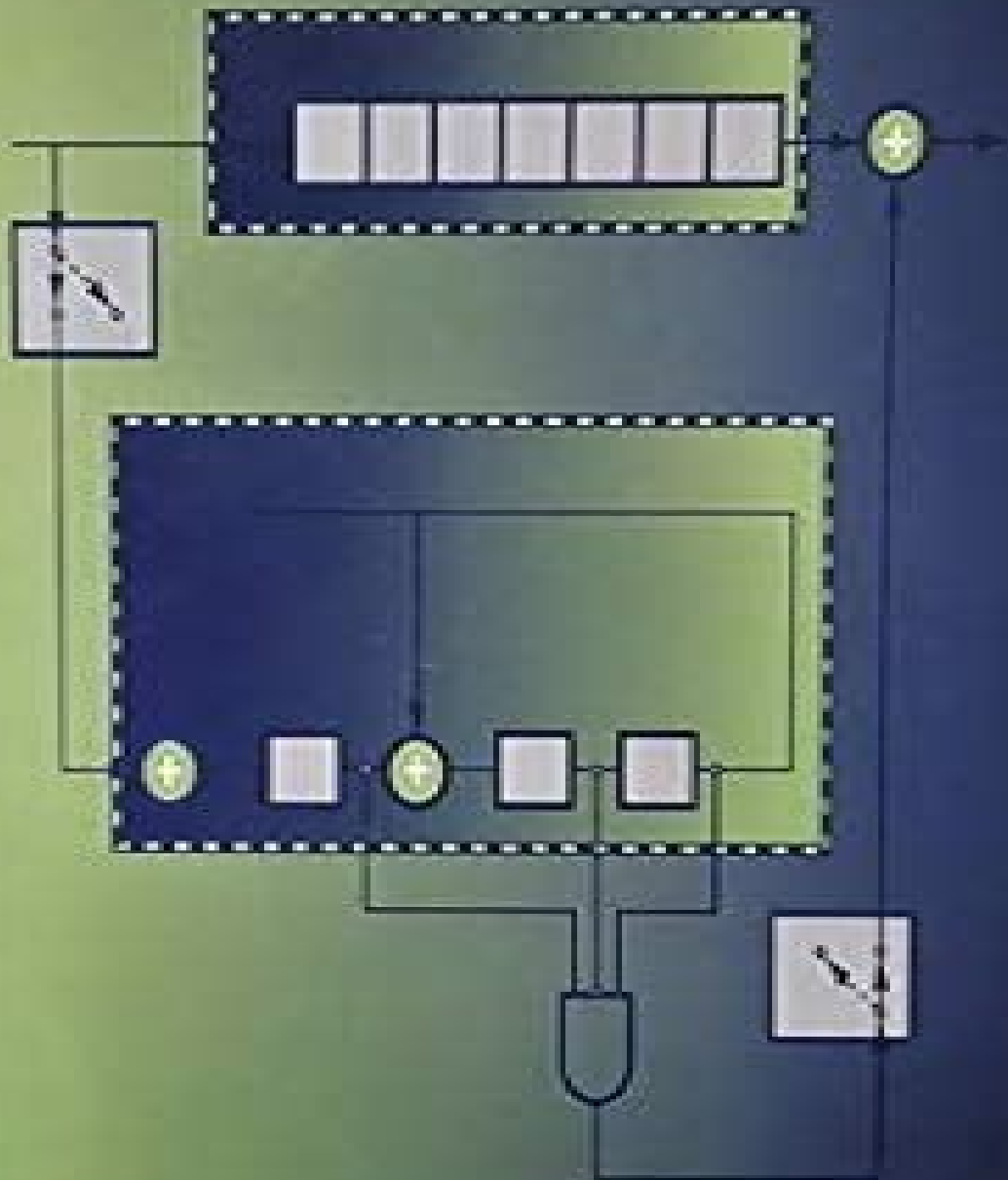


ERROR CONTROL SYSTEMS

for Digital Communication and Storage

Stephen B. Wicker



Error Control Systems For Digital Communication And Storage

Judd E. Hollander



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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 Communication John R. Barry, Edward A. Lee, David G. Messerschmitt, 2004 This book is for designers and would be designers of digital communication systems The general approach of this book is to extract the common principles underlying a range of media and applications and present them in a unified framework Digital Communication is relevant to the design of a variety of systems including voice and video digital cellular telephone digital CATV distribution wireless LANs digital subscriber loop metallic Ethernet voiceband data modems and satellite communication systems New in this Third Edition New material on recent advances in wireless communications error control coding and multi user communications has been added As a result two new chapters have been added one on the theory of MIMO channels and the other on diversity techniques for mitigating fading Error control coding has been rewritten to reflect the current state of the art Chapters 6 through 9 from the Second Edition have been reorganized and streamlined to highlight pulse amplitude modulation becoming the new Chapters 5 through 7 Readability is increased by relegating many of the more detailed derivations to appendices and exercise solutions both of which are included in the book Exercises problems and solutions have been revised and expanded Three chapters from the previous edition have been moved to the book's Web site to make room for new material This book is ideal as a first year graduate textbook and is essential to many industry professionals The book is attractive to both audiences through the inclusion of many practical examples and a practical flavor in the choice of topics Digital Communication has a Web site at <http://www.ece.gatech.edu/barry/digital> where the reader may find additional information from the Second Edition other supplementary materials useful links a problem solutions manual and errata

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

Communications Mehmet Safak, 2017-04-17 This is a modern textbook on digital communications and is designed for senior undergraduate and graduate students whilst also providing a valuable reference for those working in the telecommunications industry. It provides a simple and thorough access to a wide range of topics through use of figures, tables, examples, and problem sets. The author provides an integrated approach between RF engineering and statistical theory of communications. Intuitive explanations of the theoretical and practical aspects of telecommunications help the reader to acquire a deeper understanding of the topics. The book covers the fundamentals of antennas, channel modelling, receiver system noise, A/D conversion of signals, PCM baseband transmission, optimum receiver modulation techniques, error control coding, OFDM, fading channels, diversity, and combining techniques, MIMO systems, and cooperative communications. It will be an essential reference for all students and practitioners in the electrical engineering field. *Technical Abstract Bulletin*, Defense Documentation Center (U.S.), 1964

Digital Communications Michael Rice, 2009 *Digital Communications: A Discrete Time Approach* by Michael Rice presents the traditional topics in digital communications such as modulation, PAM, and QAM, detection using the matched filter, and performance in AWGN. It also includes less traditional topics such as pulse shaping, carrier phase synchronization, symbol timing synchronization, automatic gain control, channel selection, and advanced discrete time architectures. **BOOK JACKET** U.S. Government Research Reports, 1963

Computer Networks Natalia Olifer, Victor Olifer, 2006 This is a comprehensive guide covering both the theory of basic networking technologies as well as practical solutions to networking problems. Networking concepts explained plainly with emphasis on how networks work together. Practical solutions backed up with examples and case studies. Balance of topics reflects modern environments. Instructor and Student book site support including motivational courseware. *Scientific and Technical Aerospace Reports*, 1975. Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database.

Adaptive Control in Digital Communication Systems Yu-Jhih Wu, 1996

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Third Generation Mobile Communication Systems Ramjee Prasad, 2000 Get a clear complete debriefing on the current status of the third generation radio interface technology now being standardized by the international body 3GPP. This timely new work written by Europe's leading mobile communications researchers from manufacturing operators and academia gives you a thorough explanation of the basic principles of multiple access technologies including receiver algorithms, coding, and modulation to help you stay up to date with the development of third generation systems. Much of the research presented here originated in the FRAMES Future Radio Wideband Multiple Access System Project which was partly funded by the European Commission. It served as the basis for ETSI's decision to adopt W-CDMA, TD-CDMA as the air interface standard for third generation systems as well as for the actual specification work in 3GPP.

The ... IEEE International Symposium on Personal,

Indoor, and Mobile Radio Communications IEEE International Symposium on Personal, Indoor, and Mobile Radio Communications, 1995 11th Euromicro Workshop on Real-Time Systems ,1999 *Passive Components and Transmission Systems* Chongcheng Fan, Norman S. Kwong, 2001 **Reed-Solomon Codes and Their Applications** IEEE Communications Society, 1994 Reed Solomon codes provide critical error control for many different types of digital communications systems including those on the Voyager spacecraft and in CD players This collection of 13 articles from leading researchers in the field provides a comprehensive overview of the history and practical applications some never before published of these important codes **Introduction to Error Control Codes** Salvatore Gravano, 2001 This textbook provides a firm foundation for those studying the field of error control codes giving step by step instruction on this complex topic beginning with single parity code checks and repetition codes Through these basic error control mechanisms the fundamental principles of error detection and correction minimum distance and error control limits are considered With the use of detailed examples it guides students from basic error control codes through linear codes cyclic codes linear feedback shift registers vector fields Galois fields BCH codes and convolutional codes There are many detailed examples throughout the book to illustrate the principles and complex mathematical proofs are omitted where possible to keep the text concise and easy to follow **The Cumulative Book Index** ,1996 A world list of books in the English language *Information Theory and Coding for Spread Spectrum Communication Systems* Mehul Motani, 2000 *Proceedings* ,1999

Error Control Systems For Digital Communication And Storage Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Error Control Systems For Digital Communication And Storage**," compiled by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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