



Digital Communications 5th Edition

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Digital Communications Massoud Salehi, Professor, John Proakis, 2007-11-06 Digital Communications is a classic book in the area that is designed to be used as a senior or graduate level text. The text is flexible and can easily be used in a one semester course or there is enough depth to cover two semesters. Its comprehensive nature makes it a great book for students to keep for reference in their professional careers. This all inclusive guide delivers an outstanding introduction to the analysis and design of digital communication systems. Includes expert coverage of new topics: Turbo codes, Turbo equalization, Antenna Arrays, Digital Cellular Systems and Iterative Detection. Convenient sequential organization begins with a look at the history and classification of channel models and builds from there.

Digital Communications John G. Proakis, 2001 This text is aimed at senior or graduate level and is flexible enough to be used for a one or two semester course. It has been revised to reflect the trends in the field and includes turbo codes, antenna arrays, iterative detection and digital cellular systems. Also new to this edition are electronic figures for presentation materials found on the website.

Theory and Design of Digital Communication Systems Tri T. Ha, 2010-10-28 Providing the underlying principles of digital communication and the design techniques of real world systems, this textbook prepares senior undergraduate and graduate students for the engineering practices required in industry. Covering the core concepts including modulation, demodulation, equalization and channel coding, it provides step by step mathematical derivations to aid understanding of background material. In addition to describing the basic theory, the principles of system and subsystem design are introduced, enabling students to visualize the intricate connections between subsystems and understand how each aspect of the design supports the overall goal of achieving reliable communications. Throughout the book, theories are linked to practical applications with over 250 real world examples, whilst 370 varied homework problems in three levels of difficulty enhance and extend the text material. With this textbook, students can understand how digital communication systems operate in the real world, learn how to design subsystems and evaluate end to end performance with ease and confidence.

Principles of Spread-Spectrum Communication Systems Don Torrieri, 2018-05-03 This thoroughly revised textbook provides the fundamentals of spread spectrum systems with a continued emphasis on theoretical principles. The revision includes new sections and appendices on characteristic functions and Laplace transforms, orthonormal expansions of functions, the SNR wall in detection, multiple input multiple output systems, multicode and multirate systems, interference cancelers, complementary codes, chaos and ultrawideband systems and the normalized LMS algorithm. As with previous editions, the author presents topics in a practical way that is of interest to both researchers and system designers. He includes updated problems at the end of each chapter which are intended to assist readers in consolidating their knowledge and to provide practice in analytical techniques. In addition to the new and revised material, the author adds 50 new pages to make the book more accessible to graduate students in electrical engineering.

Information Theory, Coding and Cryptography Arijit Saha, Nilotpal Manna, Surajit

Mandal,2013 Information Theory Coding Cryptography has been designed as a comprehensive book for the students of engineering discussing Source Encoding Error Control Codes Cryptography The book contains the recent developments of coded modulation trellises for codes turbo coding for reliable data and interleaving The text balances the mathematical rigor with exhaustive amount of solved unsolved questions along with a database of MCQs *Simulation of Communication Systems* Michel C. Jeruchim,Philip Balaban,K. Sam Shanmugan,2006-04-11 Since the first edition of this book was published seven years ago the field of modeling and simulation of communication systems has grown and matured in many ways and the use of simulation as a day to day tool is now even more common practice With the current interest in digital mobile communications a primary area of application of modeling and simulation is now in wireless systems of a different flavor from the traditional ones This second edition represents a substantial revision of the first partly to accommodate the new applications that have arisen New chapters include material on modeling and simulation of nonlinear systems with a complementary section on related measurement techniques channel modeling and three new case studies a consolidated set of problems is provided at the end of the book **Power Line Communications** Lutz Lampe,Andrea M. Tonello,Theo G. Swart,2016-06-13 This second edition of Power Line Communications will show some adjustments in content including new material on PLC for home and industry PLC for multimedia PLC for smart grid and PLC for vehicles Additional chapters include coverage of Channel Characterization Electromagnetic Compatibility Coupling and Digital Transmission Techniques This book will provide the reader with a wide coverage of the major developments within the field With contributions from some of the most active researchers on PLC the book brings together a wealth of international experts on specific PLC topics

Modern Communications Jamming Principles and Techniques Richard Poisel,2011 This edition features a wealth of new material on urban warfare including a computer simulation of EW architecture alternatives for land based forces based on urban constraints It also includes an expanded section on time hopped spread spectrum communications more details on modern communication system technologies such as CDMA and OFDM and an in depth discussion on sources of urban noise This practical resource is focused on showing the reader how to design and build jammers specifically targeted at spread spectrum anti jam communications Moreover it gives assistance in evaluating the expected performance of jamming systems against modern communications systems and discover the best waveform to use to counter communication systems designed to be effective in jamming environments While mathematical derivations in general are avoided the book presents error rate performance equations for most modern digital anti jam communication systems **Target Acquisition in**

Communication Electronic Warfare Systems Richard Poisel,2003-12-01 Radio communications plays an increasingly critical and growing role in today s electronic battlefield Because more and more radio signals are deployed in electronic warfare EW situations determining which ones are friendly and which are enemy has become more difficult and crucial This book arms defense systems designers and operators with the full array of traditional search mechanisms and advanced high

resolution techniques for targeting radio signals deployed in electronic warfare An invaluable technical reference the book helps professionals fully understand the tradeoffs involved in designing EW target acquisition systems with less time and effort Moreover practitioners learn how to establish optimum methods for acquiring communication targets for exploitation or countermeasures The book also serves as an excellent text for graduate courses in electronic warfare An Improved Outphasing Power Amplifier System for Wireless Communications Xuejun Zhang,2001 **Communication Systems** Simon Haykin,2001 A comprehensive resource guide to digital communications featuring the theories and principles behind advanced communications systems **Communication Systems** A. Bruce Carlson,Paul B. Crilly,2010 This revision of Communication Systems a classic text in the communications field presents an introduction to electrical communication systems including analysis methods design principles and hardware considerations The fifth edition has been updated to reflect current technology covering both analog and digital communication in this ever evolving field Conceptual descriptive thought questions have been added throughout the book as well as MATLAB questions and lecture Powerpoint

Fiber-Optic Communication Systems Govind P. Agrawal,1997 A complete up to date review of fiber optic communication systems theory and practice Fiber optic communication systems technology continues to evolve rapidly In the last five years alone the bit rate of commercial point to point links has grown from 2.5 Gb/s to 40 Gb/s and that figure is expected to more than double over the next two years Such astonishing progress can be both inspiring and frustrating for professionals who need to stay abreast of important new developments in the field Now *Fiber Optic Communication Systems Second Edition* makes that job a little easier Based on its author's exhaustive review of the past five years of published research in the field this Second Edition like its popular predecessor provides an in depth look at the state of the art in fiber optic communication systems While engineering aspects are discussed the emphasis is on a physical understanding of this complex technology from its basic concepts to the latest innovations Thoroughly updated and expanded *Fiber Optic Communication Systems Second Edition* Includes 30% more information including four new chapters focusing on the latest lightwave systems R D Covers fundamental aspects of lightwave systems as well as a wide range of practical applications Functions as both a graduate level text and a professional reference Features extensive references and chapter end problem sets

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Data Communications Pearson Custom Publishing,2000-02 **Principles of Communications** Rodger E. Ziemer,W. H. Tranter,2002 Sections on important areas such as spread spectrum cellular communications and orthogonal frequency division multiplexing are provided Computational examples are included illustrating how to use the computer as a simulation tool thereby allowing waveforms spectra and performance curves to be generated Overviews of the necessary background in signal system probability and random process theory required for the analog and digital communications topics covered in the book

A Baseband, Impulse Ultra-wideband Transceiver Front-end for Low Power Applications Ian David O'Donnell,2006 Interest in indoor wireless communications has been increasing In addition to high throughput WLAN systems such as 802 11a b g n attention is also being focused on lower rate short distance systems such as Bluetooth and Zigbee These low rate radios are being proposed for a variety of applications including automation security smart toys remote sensing control asset tracking and as a replacement for computer peripheral wires While not demanding aggressive throughput these radios do require low cost power efficient operation and optionally the ability to perform ranging Unfortunately currently reported radios are up to an order of magnitude away from these power and cost targets or do not support ranging However a recent ruling from the FCC has opened up nearly 8GHz of unlicensed spectrum from dc to 960MHz and from 3 1GHz to 10 6GHz for ultra wideband UWB deployment One attractive method of UWB signaling that seems suited to a low power highly integrated implementation communicates with short pulses on the order of a nanosecond that spread energy over at least 500MHz of

bandwidth Termed impulse UWB the baseband nature of this signaling promises low cost and low power consumption through design simplicity pulsed or duty cycled operation and a mostly digital implementation The benefits of this approach are balanced by the risk of jamming from in band interference of stricter sampling and gain constraints and of increased digital complexity This dissertation presents the system exploration specification design and demonstration of a low power highly integrated flexible baseband impulse ultra wideband transceiver front end *ISDN Systems* Pramode K. Verma,1990 Communications professionals will discover a wealth of material only available until recently in a wide range of technical journals Readers who specialize in one aspect of ISDN will become familiar with the whole field of ISDN technology

Fundamentals of Statistical Signal Processing, Volume III Steven M. Kay,2013-04-05 The Complete Modern Guide to Developing Well Performing Signal Processing Algorithms In *Fundamentals of Statistical Signal Processing Volume III Practical Algorithm Development* author Steven M Kay shows how to convert theories of statistical signal processing estimation and detection into software algorithms that can be implemented on digital computers This final volume of Kay s three volume guide builds on the comprehensive theoretical coverage in the first two volumes Here Kay helps readers develop strong intuition and expertise in designing well performing algorithms that solve real world problems Kay begins by reviewing methodologies for developing signal processing algorithms including mathematical modeling computer simulation and performance evaluation He links concepts to practice by presenting useful analytical results and implementations for design evaluation and testing Next he highlights specific algorithms that have stood the test of time offers realistic examples from several key application areas and introduces useful extensions Finally he guides readers through translating mathematical algorithms into MATLAB code and verifying solutions Topics covered include Step by step approach to the design of algorithms Comparing and choosing signal and noise models Performance evaluation metrics tradeoffs testing and documentation Optimal approaches using the big theorems Algorithms for estimation detection and spectral estimation Complete case studies Radar Doppler center frequency estimation magnetic signal detection and heart rate monitoring Exercises are presented throughout with full solutions This new volume is invaluable to engineers scientists and advanced students in every discipline that relies on signal processing researchers will especially appreciate its timely overview of the state of the practical art Volume III complements Dr Kay s *Fundamentals of Statistical Signal Processing Volume I Estimation Theory* Prentice Hall 1993 ISBN 13 978 0 13 345711 7 and *Volume II Detection Theory* Prentice Hall 1998 ISBN 13 978 0 13 504135 2 [The Best Books for Academic Libraries: Science, technology, and agriculture](#) ,2002

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