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Digital Communications

Fourth Edition

John G. Proakis

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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, 2008

Digital Communications John G. Proakis, 1995-01-01 This text provides an introduction to the analysis and design of digital communication systems. The third edition has been updated with a discussion of modern technological advances providing coverage of such topics as digital modulation and demodulation techniques, source coding, channel coding and decoding, spread spectrum signals, channel equalization, multiuser communications and modulation and coding for fading multipath channels. In addition, the book has been reorganized so that each chapter builds on previous material, begins with an introduction to the history and classification of channel models and reviews important topics in probability and stochastic processes. **Digital Communications** John G. Proakis, 2001

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 refer to in their professional careers. This best selling book in *Digital Communications* by John G Proakis has been revised to reflect the current trends in the field. Some of the topics that have been added include 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.

Digital Communications Mehmet Safak, 2017-01-09 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. *Digital Communication* John R.

Barry,Edward A. Lee,David G. Messerschmitt,2012-12-06 This book concerns digital communication Specifically we treat the transport of bit streams from one geographical location to another over various physical media such as wire pairs coaxial cable optical fiber and radio We also treat multiple access channels where there are potentially multiple transmitters and receivers sharing a common medium Ten years have elapsed since the Second Edition and there have been remarkable advances in wireless communication including cellular telephony and wireless local area networks This Third Edition expands treatment of communication theories underlying wireless and especially advanced techniques involving multiple antennas which turn the traditional single input single output channel into a multiple input multiple output MIMO channel This is more than a trivial advance as it stimulates many advanced techniques such as adaptive antennas and coding techniques that take advantage of space as well as time This is reflected in the addition of two new chapters one on the theory of MIMO channels and the other on diversity techniques for mitigating fading The field of error control coding has similarly undergone tremendous changes in the past decade brought on by the invention of turbo codes in 1993 and the subsequent rediscovery of Gallager's low density parity check codes Our treatment of error control coding has been rewritten to reflect the current state of the art Other materials have been reorganized and reworked and three chapters from the previous edition have been moved to the book's Web site to make room

Introduction to Digital Communications Ali Grami,2015-02-25

Introduction to Digital Communications explores the basic principles in the analysis and design of digital communication systems including design objectives constraints and trade offs After portraying the big picture and laying the background material this book lucidly progresses to a comprehensive and detailed discussion of all critical elements and key functions in digital communications The first undergraduate level textbook exclusively on digital communications with a complete coverage of source and channel coding modulation and synchronization Discusses major aspects of communication networks and multiuser communications Provides insightful descriptions and intuitive explanations of all complex concepts Focuses on practical applications and illustrative examples A companion Web site includes solutions to end of chapter problems and computer exercises lecture slides and figures and tables from the text

Wireless Communications Andrea

Goldsmith,2005-08-08 A comprehensive introduction to the basic principles design techniques and analytical tools of wireless communications

Digital Communication V.K.Khanna,2009 This textbook is for undergraduate students of electronics and telecommunication engineering and allied disciplines as well as diploma and science courses This book offers an

introductory survey of the conceptual development of the subject It provides a simple and lucid presentation of the essential principles formulae and definitions of Digital Communications

Communication Systems Engineering John G.

Proakis,Masoud Salehi,2002 Thorough coverage of basic digital communication system principles ensures that readers are exposed to all basic relevant topics in digital communication system design The use of CD player and JPEG image coding standard as examples of systems that employ modern communication principles allows readers to relate the theory to

practical systems Over 180 worked out examples throughout the book aids readers in understanding basic concepts Over 480 problems involving applications to practical systems such as satellite communications systems ionospheric channels and mobile radio channels gives readers ample opportunity to practice the concepts they have just learned With an emphasis on digital communications Communication Systems Engineering Second Edition introduces the basic principles underlying the analysis and design of communication systems In addition this book gives a solid introduction to analog communications and a review of important mathematical foundation topics New material has been added on wireless communication systems GSM and CDMA IS 94 turbo codes and iterative decoding multicarrier OFDM systems multiple antenna systems Includes thorough coverage of basic digital communication system principles including source coding channel coding baseband and carrier modulation channel distortion channel equalization synchronization and wireless communications Includes basic coverage of analog modulation such as amplitude modulation phase modulation and frequency modulation as well as demodulation methods For use as a reference for electrical engineers for all basic relevant topics in digital communication system design

Principles of Digital Communication Robert G. Gallager, 2008-02-28 The renowned communications theorist Robert Gallager brings his lucid writing style to the study of the fundamental system aspects of digital communication for a one semester course for graduate students With the clarity and insight that have characterized his teaching and earlier textbooks he develops a simple framework and then combines this with careful proofs to help the reader understand modern systems and simplified models in an intuitive yet precise way A strong narrative and links between theory and practice reinforce this concise practical presentation The book begins with data compression for arbitrary sources Gallager then describes how to modulate the resulting binary data for transmission over wires cables optical fibers and wireless channels Analysis and intuitive interpretations are developed for channel noise models followed by coverage of the principles of detection coding and decoding The various concepts covered are brought together in a description of wireless communication using CDMA as a case study

Digital Communication over Fading Channels Marvin K. Simon, Mohamed-Slim Alouini, 2005-02-11 The four short years since Digital Communication over Fading Channels became an instant classic have seen a virtual explosion of significant new work on the subject both by the authors and by numerous researchers around the world Foremost among these is a great deal of progress in the area of transmit diversity and space time coding and the associated multiple input multiple output MIMO channel This new edition gathers these and other results previously scattered throughout numerous publications into a single convenient and informative volume Like its predecessor this Second Edition discusses in detail coherent and noncoherent communication systems as well as a large variety of fading channel models typical of communication links found in the real world Coverage includes single and multichannel reception and in the case of the latter a large variety of diversity types The moment generating function MGF based approach for performance analysis introduced by the authors in the first edition and referred to in literally hundreds of

publications still represents the backbone of the book's presentation. Important features of this new edition include: An all new comprehensive chapter on transmit diversity, space-time coding, and the MIMO channel focusing on performance evaluation; Coverage of new and improved diversity schemes; Performance analyses of previously known schemes in new and different fading scenarios; A new chapter on the outage probability of cellular mobile radio systems; A new chapter on the capacity of fading channels; And much more.

Digital Communication over Fading Channels, Second Edition is an indispensable resource for graduate students, researchers investigating these systems, and practicing engineers responsible for evaluating their performance. *Wireless Communication Signals*, Huseyin Arslan, 2021-04-06

WIRELESS COMMUNICATION SIGNALS: A practical guide to wireless communication systems and concepts. Wireless technologies and services have evolved significantly over the last couple of decades, and *Wireless Communication Signals* offers an important guide to the most recent advances in wireless communication systems and concepts grounded in a practical and laboratory perspective. Written by a noted expert on the topic, the book provides the information needed to model, simulate, test, and analyze wireless systems and wireless circuits using modern instrumentation and computer-aided design software. Designed as a practical resource, the book provides a clear understanding of the basic theory, software simulation, hardware test, and modeling, system component testing, software and hardware interactions, and co-simulations. This important book provides organic and harmonized coverage of wireless communication systems. Covers a range of systems from radio hardware to digital baseband signal processing. Presents information on testing and measurement of wireless communication systems and subsystems. Includes MATLAB file codes. Written for professionals in the communications industry, technical managers, and researchers in both academia and industry.

Wireless Communication Signals introduces wireless communication systems and concepts from both a practical and laboratory perspective. *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.

New Directions in Wireless Communications Systems, Athanasios G. Kanatas, Konstantina S. Nikita, Panagiotis (Takis) Mathiopoulos, 2017-10-16

Beyond 2020, wireless communication systems will have to support more

than 1 000 times the traffic volume of today s systems This extremely high traffic load is a major issue faced by 5G designers and researchers This challenge will be met by a combination of parallel techniques that will use more spectrum more flexibly realize higher spectral efficiency and densify cells Novel techniques and paradigms must be developed to meet these goals The book addresses diverse key point issues of next generation wireless communications systems and identifies promising solutions The book s core is concentrated to techniques and methods belonging to what is generally called radio access network

Recent Trends in Multi-user MIMO Communications Maha Ben Zid,2013-12-04 This book emphasis on multi user MIMO communication It covers a collection of the major topics and issues in multi user MIMO systems Recent Trends in Multi user MIMO Communications provides a tutorial overview of the latest technologies and research keys related to multi user communication This book is composed of seven chapters each written by a different set of authors Features include Fundamentals of multi user MIMO communication Random Beamforming in multi user MIMO systems LTE and LTE Advanced framework Interference cancellation in multi user MIMO systems Incorporation of multi user capabilities in IEEE 802 11n ac for WLAN systems Physical layer security for multi user MIMO communication User selection based error probability of MIMO detector in multi user MIMO systems

Radio Monitoring Anatoly Rembovsky,Alexander Ashikhmin,Vladimir Kozmin,Sergey M. Smolskiy,2009-07-24 Radio Monitoring Problems Methods and Equipment offers a unified approach to fundamental aspects of Automated Radio Monitoring ARM The authors discuss the development modeling design and manufacture of ARM systems Data from established and recent research are presented and recommendations are made on methods and approaches for solving common problems in ARM The authors also provide classification and detailed descriptions of modern high efficient hardware software ARM equipment including the equipment for detection radio direction finding parameters measurement and their analysis and the identification and localization of the electromagnetic field sources Examples of ARM equipment structure applications and software are provided to manage a variety of complicated interference environment in the industrial centers inside of the buildings and in the open terrain This book provides a reference for professionals and researchers interested in deploying ARM technology as a tool for solving problems from radio frequency spectrum usage control

Advanced Digital Optical Communications Le Nguyen Binh,2017-11-22 This second edition of Digital Optical Communications provides a comprehensive treatment of the modern aspects of coherent homodyne and self coherent reception techniques using algorithms incorporated in digital signal processing DSP systems and DSP based transmitters to overcome several linear and nonlinear transmission impairments and frequency mismatching between the local oscillator and the carrier as well as clock recovery and cycle slips These modern transmission systems have emerged as the core technology for Tera bits per second bps and Peta bps optical Internet for the near future Featuring extensive updates to all existing chapters Advanced Digital Optical Communications Second Edition Contains new chapters on optical fiber structures and propagation optical coherent receivers DSP equalizer algorithms and

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Advanced Digital Optical Communications Second Edition supplies a fundamental understanding of digital communication applications in optical communication technologies emphasizing operation principles versus heavy mathematical analysis It is an ideal text for aspiring engineers and a valuable professional reference for those involved in optics telecommunications electronics photonics and digital signal processing

The Electronics Handbook Jerry C. Whitaker, 2018-10-03 During the ten years since the appearance of the groundbreaking bestselling first edition of The Electronics Handbook the field has grown and changed tremendously With a focus on fundamental theory and practical applications the first edition guided novice and veteran engineers along the cutting edge in the design production installation operation and maintenance of electronic devices and systems Completely updated and expanded to reflect recent advances this second edition continues the tradition The Electronics Handbook Second Edition provides a comprehensive reference to the key concepts models and equations necessary to analyze design and predict the behavior of complex electrical devices circuits instruments and systems With 23 sections that encompass the entire electronics field from classical devices and circuits to emerging technologies and applications The Electronics Handbook Second Edition not only covers the engineering aspects but also includes sections on reliability safety and engineering management The book features an individual table of contents at the beginning of each chapter which enables engineers from industry government and academia to navigate easily to the vital information they need This is truly the most comprehensive easy to use reference on electronics available

UWB Communication Systems Maria-Gabriella Di Benedetto, 2006 Ultrawideband UWB communication systems offer an unprecedented opportunity to impact the future communication world The enormous available bandwidth the wide scope of the data rate range trade off as well as the potential for very low cost operation leading to pervasive usage all present a unique opportunity for UWB systems to impact the way people and intelligent machines communicate and interact with their environment The aim of this book is to provide an overview of the state of the art of UWB systems from theory to applications Due to the rapid progress of multidisciplinary UWB research such an overview can only be achieved by combining the areas of expertise of several scientists in the field More than 30 leading UWB researchers and practitioners have contributed to this book covering the major topics relevant to UWB These topics include UWB signal processing UWB channel measurement and modeling higher layer protocol issues spatial aspects of UWB signaling UWB regulation and standardization implementation issues and UWB applications as well as positioning The book is targeted at advanced academic researchers wireless designers and graduate students wishing to greatly enhance their knowledge of all aspects of UWB systems

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