

Multiicon

Sergeĭ I  r'evich Slavi  nov,Wolfgang Lay

Principles of Spread-Spectrum Communication Systems Don Torrieri, 2022-04-12 This textbook, now in its 5th edition, provides updated state-of-the-art coverage of spread-spectrum communication systems with new applications throughout the book. In this edition, the author extends sections with more comprehensive details about many topics. Some of the more complex sections have been rewritten to make them easier to understand. New subsections, sections, figures, and problems have been added throughout the book. New or expanded topics include frequency-hopping systems with multisymbol CPFSK detection, derivations of spread-spectrum systems with differential data modulations, chaotic systems, channel-state information, and MIMO. As with previous edition, the author presents mathematical analyses of spread-spectrum systems that provide insights into their operations and limitations and are of theoretical and practical 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 give practice in analytical techniques. Eight appendices provide the mathematical tools that are useful in understanding the main text.

Structural, Syntactic, and Statistical Pattern Recognition Niels da Vitoria Lobo, Takis Kasparis, Michael Georgiopoulos, Fabio Roli, James Kwok, Georgios C. Anagnostopoulos, Marco Loog, 2008-12-02 This volume in the Springer Lecture Notes in Computer Science (LNCS) series contains 98 papers presented at the S+SSPR 2008 workshops. S+SSPR 2008 was the sixth time that the SPR and SSPR workshops organized by Technical Committees, TC1 and TC2, of the International Association for Pattern Recognition (IAPR) were held as joint workshops. S+SSPR 2008 was held in Orlando, Florida, the family entertainment capital of the world, on the beautiful campus of the University of Central Florida, one of the up and coming metropolitan universities in the USA. S+SSPR 2008 was held during December 4-6, 2008 only a few days before the 19th International Conference on Pattern Recognition (ICPR2008), which was held in Tampa, only two hours away from Orlando, thus giving the opportunity of both conferences to attendees to enjoy the many attractions offered by two neighboring cities in the state of Florida. SPR 2008 and SSPR 2008 received a total of 175 paper submissions from many different countries around the world, thus giving the workshop an international clout, as was the case for past workshops. This volume contains 98 accepted papers: 56 for oral presentations and 42 for poster presentations. In addition to parallel oral sessions for SPR and SSPR, there was also one joint oral session with papers of interest to both the SPR and SSPR communities. A recent trend that has emerged in the pattern recognition and machine learning research communities is the study of graph-based methods that integrate statistical and structural approaches.

Java Web Services Architecture James McGovern, Sameer Tyagi, Michael Stevens, Sunil Mathew, 2003-05-27 Written by industry thought leaders, Java Web Services Architecture is a no-nonsense guide to web services technologies including SOAP, WSDL, UDDI and the JAX APIs. This book is useful for systems architects and provides many of the practical considerations for implementing web services including authorization, encryption, transactions and the future of Web Services. Covers all the standards, the JAX APIs, transactions, security, and more.

Heun's Differential Equations F. M. Arscott, 1995 Heun's equation is a second-order differential equation which crops up in a variety of forms in a wide range of problems in applied mathematics. These include integral equations of potential theory, wave propagation, electrostatic oscillation, and Schrodinger's equation. This volume brings together important research work for the first time, providing an important resource for all those interested in this mathematical topic. Both the current theory and the main areas of application are surveyed, and includes contributions from authoritative researchers.

Computer Algebra in Scientific Computing Vladimir P. Gerdt, Wolfram Koepf, Ernst W. Mayr, Evgenii V. Vorozhtsov, 2010-09-07 The CASC Workshops are traditionally held in turn in the Commonwealth of Independent States (CIS) and outside CIS (Germany in particular, but, at times, also other countries with lively CA communities). The previous CASC Workshop was held in Japan, and the 12th workshop was held for the first time in Armenia, which is one of the CIS republics. It should be noted that more than 35 institutes and scientific centers function within the National Academy of Sciences of Armenia (further details concerning the structure of the academy can be found <http://www.sci.am>). These institutions are concerned, in particular, with problems in such branches of natural science as mathematics, informatics, physics, astronomy, biochemistry, etc. It follows from the talks presented at the previous CASC workshops that the methods and systems of computer algebra may be applied successfully in all the above-listed branches of natural sciences. Therefore, the organizers of the 12th CASC Workshop hope that the present workshop will help the Armenian scientists to become even more familiar with the capabilities of advanced computer algebra methods and systems and to get in touch with specialists in computer algebra from other countries. The 11 earlier CASC conferences, CASC 1998, CASC 1999, CASC 2000, CASC 2001, CASC 2002, CASC 2003, CASC 2004, CASC 2005, CASC 2006, CASC 2007, and CASC 2009 were held, respectively, in St. Petersburg (Russia), Munich (Germany), Samarkand (Uzbekistan), Konstanz (Germany), Yalta (Ukraine), Passau (Germany), St.

Determination of Organic Structures by Physical Methods F.C. Nachod, 2012-12-02 Determination of Organic Structures by Physical Methods, Volume 3 is a seven-chapter text that describes the refinements of some established physical methods for organic structure determination. Each chapter of this book examines specific physical method, including photoelectron spectroscopy, X-ray diffraction, optical rotary dispersion, circular dichroism, mass spectrometry, and electron spin resonance and NMR spectroscopies. The historical developments, instrumentation, and applications to organic chemistry of these methods are discussed. This work will be of value to organic and analytical chemists and researchers.

Cognitive Theory N. J. Castellan, Jr., F. Restle, 2014-01-14 First published in 1978. This volume of Cognitive Theory is the product of the ninth annual conference of mathematical and cognitive psychologists held at Indiana University in April 1976.

Clinical Cases in Augmentative and Alternative Communication Martine M. Smith, 2023-03-15 Clinical Cases in Augmentative and Alternative Communication provides a concise introduction to the rapidly expanding field of augmentative and alternative communication (AAC). It brings together internationally renowned experts in the field to discuss its application and outline key principles of intervention to support communication using AAC. Carefully grounded in evidence-based clinical practice, the book highlights the diversity of potential applications for AAC across a wide range of client groups, including children and adults with developmental disabilities, as well as adults with acquired impairments. Most of the chapters are structured as case reports following CARE guidelines and highlight key principles for intervention that are grounded in clinical practice. The chapters also include reflections on communication through AAC and the valuable contributions that AAC can make in supporting independence and enhancing quality of life. This accessible book is ideal reading for students, novice clinicians in the fields of speech and language therapy or pathology, and professionals who are new to this area of clinical practice.

Handbook of Mobile Broadcasting Borko Furht, Syed A. Ahson, 2008-04-15 Operators are introducing mobile television and digital video content services globally. The Handbook of Mobile Broadcasting addresses all aspects of these services, providing a comprehensive reference on DVB-H, DMB, ISDB-T, and MediaFLO. Featuring contributions from experts in the field, the text presents technical standards and distribution protocols.

Mobile Multimedia Broadcasting Standards Fa-Long Luo, 2008-11-24 Mobile multimedia broadcasting compasses a broad range of topics including radio propagation, modulation and demodulation, error control, signal compression and coding, transport and time slicing, system on chip real-time implementation in hardware, software and system levels. The major goal of this technology is to bring multimedia enriched contents to handheld devices such as mobile phones, portable digital assistants, and media players through radio transmission or internet protocol (IP) based broadband networks. Research and development of mobile multimedia broadcasting technologies are now explosively growing and regarded as new killer applications. A number of mobile multimedia broadcasting standards related to transmission, compression and multiplexing now coexist and are being extensively further developed. The development and implementation of mobile multimedia broadcasting systems are very challenging tasks and require the huge efforts of the related industry, research and regulatory authorities so as to bring the success. From an implementation design and engineering practice point of view, this book aims to be the first single volume to provide a comprehensive and highly coherent treatment for multiple standards of mobile multimedia broadcasting by covering basic principles, algorithms, design trade-off, and well-compared implementation system examples. This book is organized into 4 parts with 22 chapters.

Electronics & Communication Engineering Vol.-2 YCT Expert Team, All India State PSC AE/PSU Electronics & Communication Engineering

Principles of Spread-Spectrum Communication Systems, Second Edition Don Torrieri,2011-07-15 This book provides a concise but lucid explanation of the fundamentals of spread-spectrum systems with an emphasis on theoretical principles. Throughout the book, learning is facilitated by many new or streamlined derivations of the classical theory. Problems at the end of each chapter are intended to assist readers in consolidating their knowledge and to provide practice in analytical techniques. The choice of specific topics is tempered by the author’s judgment of their practical significance and interest to both researchers and system designers. The evolution of spread spectrum communication systems and the prominence of new mathematical methods in their design provided the motivation to undertake this new edition of the book. This edition is intended to enable readers to understand the current state-of-the-art in this field. More than 20 percent of the material in this edition is new, including a chapter on systems with iterative channel estimation, and the remainder of the material has been thoroughly revised.

Special Functions Sergei I[un]r[un]evich Slavi[a]nov,Wolfgang Lay,2000 The subject of this book is the theory of special functions, not considered as a list of functions exhibiting a certain range of properties, but based on the unified study of singularities of second-order ordinary differential equations in the complex domain. The number and characteristics of the singularities serve as a basis for classification of each individual special function. Links between linear special functions (as solutions of linear second-order equations), and non-linear special functions (as solutions of Painlevé equations) are presented as a basic and new result. Many applications to different areas of physics are shown and discussed. The book is written from a practical point of view and will address all those scientists whose work involves applications of mathematical methods. Lecturers, graduate students and researchers will find this a useful text and reference work.

New Multisymbol Signals and Recursive Algorithm for Frequency Response Measurement Mahmoud El-Fandi,2001

Digital Watermarking and Steganography Ingemar Cox,Matthew Miller,Jeffrey Bloom,Jessica Fridrich,Ton Kalker,2007-11-23 Digital audio, video, images, and documents are flying through cyberspace to their respective owners. Unfortunately, along the way, individuals may choose to intervene and take this content for themselves. Digital watermarking and steganography technology greatly reduces the instances of this by limiting or eliminating the ability of third parties to decipher the content that he has taken. The many techniques of digital watermarking (embedding a code) and steganography (hiding information) continue to evolve as applications that necessitate them do the same. The authors of this second edition provide an update on the framework for applying these techniques that they provided researchers and professionals in the first well-received edition. Steganography and steganalysis (the art of detecting hidden information) have been added to a robust treatment of digital watermarking, as many in each field research and deal with the other. New material includes watermarking with side information, QIM, and dirty-paper codes. The revision and inclusion of new material by these influential authors has created a must-own book for anyone in this profession. This new edition now contains essential information on steganalysis and steganography New concepts and new applications including QIM introduced Digital watermark embedding is given a complete update with new processes and applications

Lightwave Communications George C. Papen,Richard E. Blahut,2019-01-10 Rigorous and comprehensive, this pioneering text is the first to combine communications theory with the physics of optical communications.

TRAC: Trends in Analytical Chemistry U A Th Brinkman,J. G. Dorsey,J R Durig,2013-09-24 TRAC: Trends in Analytical Chemistry, Volume 7 provides information pertinent to the trends in the field of analytical chemistry. This book discusses a variety of topics related to analytical chemistry, including biomolecular mass spectroscopy, affinity chromatography, electrochemical detection, nucleosides, and protein sequencing. Organized into 63 parts encompassing 158 chapters, this volume begins with an overview of the significance of quality and productivity in the analytical laboratory. This text then presents a comprehensive review on alcohol dehydrogenases, immobilization, and applications in analysis and synthesis. Other chapters consider the various tests for determining the excellence of quantitative assays available for analysts to utilize for method validation. This book discusses as well the primary challenge of neuropharmacologists to relate physiological functions to the many ligand binding sites identified in brain tissue. The final chapter deals with the fundamentals and applications of biosensors. This book is a valuable resource for analytical chemists, chemical engineers, clinical chemists, neuropharmacologists, and scientists.

Augmentative and Alternative Communication Billy T. Ogletree,2021-01-12 Providers of Augmentative and Alternative Communication (AAC) face a myriad of challenges in a rapidly changing and developing field. Augmentative and Alternative Communication: Challenges and Solutions is a unique solution-oriented text intended to prepare professionals to face those challenges with a can do perspective. Featuring contributions from prominent AAC researchers and providers, as well as actual AAC users, this resource traverses a wide range of scenarios that clinicians deal with on a daily basis. Augmentative and Alternative Communication: Challenges and Solutions is divided into five sections with each chapter offering a different evidence-based solution. Part I provides an introduction and basis for the rest of the book. Part II focuses on the unique challenges of providing AAC in childhood, while Part III centers on dealing with adult disorders. In Part IV, the authors delve into special populations and issues, such as assisting individuals with multiple disabilities. In Part V, clinicians will find tips for becoming a solution-oriented provider. Key Features: * Contributions from national experts in AAC * Quotes and vignettes representing the experiences of actual AAC users * Featured challenges faced by providers and users alike * Evidence-based solutions for ready application in clinical contexts * Tools for implementing certain strategies, including example meeting scripts * A comprehensive glossary of terms * A highly readable writing style * An introductory chapter with bolded key terms to improve retention of the material

Information Modelling and Knowledge Bases XXVI B. Thalheim,H. Jaakkola,Y. Kiyoki,2014-12-18 Within the last three decades, information modelling and knowledge bases have become essential subjects, not only for academic communities related to information systems and computer science, but also for businesses where information technology is applied. This book presents the proceedings of EJC 2014, the 24th International Conference on Information Modelling and Knowledge Bases, held in Kiel, Germany, in June 2014. The main themes of the conference were: conceptual modelling, including modelling and specification languages, domain specific conceptual modelling, and validating and communicating conceptual models; knowledge and information modelling and discovery, including knowledge representation and knowledge management, advanced data mining and analysis methods, as well as information recognition and information modelling; linguistics modelling; cross-cultural communication and social computing; environmental modelling; and multimedia data modelling and systems, which includes modelling multimedia information and knowledge, content-based multimedia data management, content-based multimedia retrieval as well as privacy and context enhancing technologies. This book will be of interest to all those who wish to keep abreast of new developments in the field of information modelling and knowledge bases.

New Multisymbol Signals and Recursive Algorithms for Frequency Response Measurement Mahmoud El-Fandi,2002

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