

George J. Miao
Mark A. Clements

DIGITAL SIGNAL PROCESSING AND STATISTICAL CLASSIFICATION

Digital Signal Processing And Statistical Classification

George J. Miao



Digital Signal Processing And Statistical Classification:

Digital Signal Processing and Statistical Classification George J. Miao, Mark A. Clements, 2002 This is the first book to introduce and integrate advanced digital signal processing DSP and classification together and the only volume to introduce state of the art transforms including DFT FFT DCT DHT PCT CDT and ODT together for DSP and communication applications You get step by step guidance in discrete time domain signal processing and frequency domain signal analysis digital filter design and adaptive filtering multirate digital processing and statistical signal classification It also helps you overcome problems associated with multirate A/D and D/A converters Development of Digital Signal Processing and Statistical Classification Methods for Distinguishing Nasal Consonants Meng Wang, 2003 Keywords digital signal processing statistics classification nasal consonants Fundamentals of Signal Processing in Generalized Metric Spaces Andrey Popoff, 2022-04-19 Exploring the interrelations between generalized metric spaces lattice ordered groups and order statistics the book contains a new algebraic approach to Signal Processing Theory It describes mathematical concepts and results important in the development analysis and optimization of signal processing algorithms intended for various applications The book offers a solution of large scale Signal Processing Theory problems of increasing both signal processing efficiency under prior uncertainty conditions and signal processing rate that is provided by multiplication free signal processing algorithms based on lattice ordered group operations From simple basic relationships to computer simulation the text covers a wide range of new mathematical techniques essential for understanding the proposed signal processing algorithms developed for solving the following problems signal parameter and spectral estimation signal filtering detection classification and resolution array signal processing demultiplexing and demodulation in multi channel communication systems and multi station networks wavelet analysis of 1D 2D signals Along with discussing mathematical aspects each chapter presents examples illustrating operation of signal processing algorithms developed for various applications The book helps readers understand relations between known classic and obtained results as well as recent research trends in Signal Processing Theory and its applications providing all necessary mathematical background concerning lattice ordered groups to prepare readers for independent work in the marked directions including more advanced research and development Signal Processing Fundamentals and Applications for Communications and Sensing Systems John Minkoff, 2002 This cutting edge book is a clear and thorough exposition of signal processing fundamentals for communications and major sensing systems Based on the author's earlier book in this area this revised and expanded resource offers you expert guidance in the detection of optical acoustic and radio frequency signals in noise It covers digital filtering and parameter estimation and helps you with problems associated with radar system design including search tracking and measurement ambiguity Discrete Communication Systems Stevan Berber, 2021-07-19 This is the first textbook which presents the theory of pure discrete communication systems and its relation to the existing theory of digital and analog communications at a graduate

level Based on the orthogonality principles and theory of discrete time stochastic processes a generic structure of communication systems based on correlation demodulation and optimum detection is developed and presented in the form of mathematical operators with precisely defined inputs and outputs and related functions Based on this generic structure the traditionally defined phase shift keying PSK frequency shift keying FSK quadrature amplitude modulation QAM orthogonal frequency division multiplexing OFDM and code division multiple access CDMA systems are deduced as its special cases The main chapters presenting the theory of communications are supported by a set of supplementary chapters containing the theory of deterministic and stochastic signal processing which makes the book a self contained presentation of the subject The book uses unified notation and unified terminology which allows a clear distinction between deterministic and stochastic signals power signals and energy signals discrete time signals and processes and continuous time signals and processes and an easy way of understanding the differences in defining the correlation functions power and energy spectral densities and amplitudes and power spectra of the mentioned signals and processes In addition to solved examples in the text about 300 solved problems are available to readers in the supplementary material that aim to enhance the understanding of the theory in the text In addition five research Projects are added to be used by lecturers or instructors that aim to enhance the understanding of theory and to establish its relation to the practice

Development of Digital Signal Processing and Statistical Classification Methods for Distinguishing Nasal Consonants, 2003 For almost half a century people have been looking for efficient classifiers to distinguish two nasal sounds from uttered by a single speaker From the middle of the last decade there has been little progress in research on this topic In recent years we researchers of the Voice I O Group in Department of Computer Science at North Carolina State University have conducted some new trials on this classical problem In this thesis those trials are briefly summarized Instead of simply using the Fourier transform to produce the spectra as people usually did in the past the author uses other kinds of transforms to extract more feature differences between and The new transforms can be the alternatives of frequencies such as singular values or eigenvalues or even other transforms such as wavelets which can deal with non stationary systems quite well We combine together the old and new features to get a larger feature vector which will bring more classification information We collect multiple voice samples of a single speaker and calculate the above feature representations then use them as input of some popular statistical classification techniques such as Principle Component Analysis PCA Discriminant Analysis DA and Support Vector Machine SVM By way of one training process one testing process and one heuristic scheme we can identify the nasals with low error rates

Signal Digitization and Reconstruction in Digital Radios Yefim Poberezhskiy, Gennady Poberezhskiy, 2018-12-31 This comprehensive resource provides the latest information on digitization and reconstruction D R of analog signals in digital radios Readers learn how to conduct comprehensive analysis concisely describe the major signal processing procedures carried out in the radios and demonstrate the dependence of these procedures on the quality of D R

The book presents and analyzes the most promising and theoretically sound ways to improve the characteristics of D R circuits and illustrate the influence of these improvements on the capabilities of digital radios The book is intended to bridge the gap that exists between theorists and practical engineers developing D R techniques by introducing new signal transmission and reception methods that can effectively utilize the unique capabilities offered by novel digitization and reconstruction techniques

Complex and Hypercomplex Analytic Signals Stefan L. Hahn,Kajetana M. Snopek,2016-12 Based on the bestselling Artech House classic title Hilbert Transforms Signal Processing this comprehensive new resource introduces complex and hypercomplex analytic signals and their applications Professionals find in depth explanations of the theory of multidimensional complex and hypercomplex signals illustrated with numerous examples and followed by practical applications The survey of chosen hypercomplex algebras and the orthants of the n dimensional Cartesian space and single orthant operators are explored This book also covers topics including the polar representation of analytic signals quasi analytic signals the space frequency of n D complex and hypercomplex signals as well as the causality of signals

Introduction to Direction-of-arrival Estimation Zhizhang Chen,Gopal Gokeda,Yiqiang Yu,2010 Direction of Arrival DOA estimation concerns the estimation of direction finding signals in the form of electromagnetic or acoustic waves impinging on a sensor or antenna array DOA estimation is used for locating and tracking signal sources in both civilian and military applications This authoritative volume provides an overview and performance analysis of the basic DOA algorithms including comparisons between the various types The book offers you a detailed understanding of the arrays pertinent to DOA finding and presents a detailed illustration of the ESPRIT based DOA algorithms complete with their performance assessments From antennas and array receiving systems to advanced topics on DOA estimation this book serves as a one stop resource for professionals and students Nearly 100 illustrations and more than 281 equations support key topics throughout

Digital Signal Processing Fundamentals Vijay Madisetti,2017-12-19 Now available in a three volume set this updated and expanded edition of the bestselling The Digital Signal Processing Handbook continues to provide the engineering community with authoritative coverage of the fundamental and specialized aspects of information bearing signals in digital form Encompassing essential background material technical details standards and software the second edition reflects cutting edge information on signal processing algorithms and protocols related to speech audio multimedia and video processing technology associated with standards ranging from WiMax to MP3 audio low power high performance DSPs color image processing and chips on video Drawing on the experience of leading engineers researchers and scholars the three volume set contains 29 new chapters that address multimedia and Internet technologies tomography radar systems architecture standards and future applications in speech acoustics video radar and telecommunications Emphasizing theoretical concepts Digital Signal Processing Fundamentals provides comprehensive coverage of the basic foundations of DSP and includes the following parts Signals and Systems Signal Representation and Quantization Fourier Transforms

Digital Filtering Statistical Signal Processing Adaptive Filtering Inverse Problems and Signal Reconstruction and Time Frequency and Multirate Signal Processing *Advanced Color Image Processing and Analysis* Christine Fernandez-Maloigne, 2012-07-11 This volume does much more than survey modern advanced color processing Starting with a historical perspective on ways we have classified color it sets out the latest numerical techniques for analyzing and processing colors the leading edge in our search to accurately record and print what we see The human eye perceives only a fraction of available light wavelengths yet we live in a multicolor world of myriad shining hues Colors rich in metaphorical associations make us purple with rage or green with envy and cause us to see red Defining colors has been the work of centuries culminating in today's complex mathematical coding that nonetheless remains a work in progress only recently have we possessed the computing capacity to process the algebraic matrices that reproduce color more accurately With chapters on dihedral color and image spectrometers this book provides technicians and researchers with the knowledge they need to grasp the intricacies of today's color imaging *Signal Processing* S. V. Narasimhan, S. Veena, 2005 Signal Processing Principles and Implementation has been developed in a simple logical manner The ease of understanding is not at the cost of the rigor and depth of the subject but has been achieved by giving all the intermediate mathematical steps involved in a derivation and by giving the physical meaning of the mathematical relations To understand the subject knowledge of junior level Physics and Mathematics is required **BOOK JACKET** *The Digital Signal Processing Handbook* VIJAY MADISSETTI, 1997-12-29 The field of digital signal processing DSP has spurred developments from basic theory of discrete time signals and processing tools to diverse applications in telecommunications speech and acoustics radar and video This volume provides an accessible reference offering theoretical and practical information to the audience of DSP users This immense compilation outlines both introductory and specialized aspects of information bearing signals in digital form creating a resource relevant to the expanding needs of the engineering community It also explores the use of computers and special purpose digital hardware in extracting information or transforming signals in advantageous ways Impacted areas presented include Telecommunications Computer engineering Acoustics Seismic data analysis DSP software and hardware Image and video processing Remote sensing Multimedia applications Medical technology Radar and sonar applications This authoritative collaboration written by the foremost researchers and practitioners in their fields comprehensively presents the range of DSP from theory to application from algorithms to hardware **International Conference on Digital Signal Processing Proceedings**, 2002 *Digital Signal Processing (DSP) with Python Programming* Maurice Charbit, 2017-02-13 The parameter estimation and hypothesis testing are the basic tools in statistical inference These techniques occur in many applications of data processing and methods of Monte Carlo have become an essential tool to assess performance For pedagogical purposes the book includes several computational problems and exercises To prevent students from getting stuck on exercises detailed corrections are provided *Signal Processing in Digital Communications* George J. Miao, 2007

Digital signal processing is a fundamental aspect of communications engineering that all practitioners need to understand. Now this critical knowledge can be found in a single exhaustive resource. Based on the author's extensive research and industry experience, the book presents an up-to-date and comprehensive treatment of all aspects of digital multi-rate adaptive and statistical signal processing technologies. **Neuroinformatics** Stephen H. Koslow, Michael F. Huerta, 2013-03-07

Modern neuroscience is providing profound insights into nature's most mysterious puzzle: the human brain. While applications of information and computer science are transforming the way people interact with each other and with the world around them, the new science of neuroinformatics, which sits at the junction, integrates knowledge and promises to catalyze progress in these dynamic and seemingly disparate areas of study. Neuroinformatics research will allow brain and behavioral scientists to make better sense and use of their data through advanced information tools and approaches. These include new ways to acquire, store, visualize, analyze, integrate, synthesize, and share data, as well as the means for electronic scientific collaboration. In this country, the principal source of support for neuroinformatics research is the Human Brain Project. The project, which is led by the National Institute of Mental Health, now supports neuroinformatics research performed by over 60 scientists. This volume presents the findings of the first group of researchers. Their efforts will begin to arm the next generation of brain and behavioral scientists with tools to attack the serious problem of information overload and ultimately relate their findings to those obtained from different species, levels of biological organization, methods, and laboratories. And the challenges presented by the amount, diversity, and complexity of brain and behavioral data will give informatics researchers the impetus to test and expand the limits of their own science. The work described in this volume signals a change in the way scientists interact with data, instruments, and each other, and points the way to a very different and richer future understanding of the human brain and mind. **Digital and Statistical Signal Processing** Anastasia Veloni, Nikolaos Miridakis, Erysso

Boukouvala, 2018-10-03. Nowadays, many aspects of electrical and electronic engineering are essentially applications of DSP. This is due to the focus on processing information in the form of digital signals using certain DSP hardware designed to execute software. Fundamental topics in digital signal processing are introduced with theory, analytical tables, and applications with simulation tools. The book provides a collection of solved problems on digital signal processing and statistical signal processing. The solutions are based directly on the math formulas given in extensive tables throughout the book, so the reader can solve practical problems on signal processing quickly and efficiently. **FEATURES** Explains how applications of DSP can be implemented in certain programming environments designed for real-time systems, e.g., biomedical signal analysis and medical image processing. Pairs theory with basic concepts and supporting analytical tables. Includes an extensive collection of solved problems throughout the text. Fosters the ability to solve practical problems on signal processing without focusing on extended theory. Covers the modeling process and addresses broader fundamental issues.

Developments and Applications for ECG Signal Processing Joao Paulo do Vale Madeiro, Paulo Cesar Cortez, José Maria Da

Silva Monteiro Filho, Angelo Roncalli Alencar Brayner, 2018-11-29 Developments and Applications for ECG Signal Processing Modeling Segmentation and Pattern Recognition covers reliable techniques for ECG signal processing and their potential to significantly increase the applicability of ECG use in diagnosis This book details a wide range of challenges in the processes of acquisition preprocessing segmentation mathematical modelling and pattern recognition in ECG signals presenting practical and robust solutions based on digital signal processing techniques Users will find this to be a comprehensive resource that contributes to research on the automatic analysis of ECG signals and extends resources relating to rapid and accurate diagnoses particularly for long term signals Chapters cover classical and modern features surrounding f ECG signals ECG signal acquisition systems techniques for noise suppression for ECG signal processing a delineation of the QRS complex mathematical modelling of T and P waves and the automatic classification of heartbeats Gives comprehensive coverage of ECG signal processing Presents development and parametrization techniques for ECG signal acquisition systems Analyzes and compares distortions caused by different digital filtering techniques for noise suppression applied over the ECG signal Describes how to identify if a digitized ECG signal presents irreversible distortion through analysis of its frequency components prior to and after filtering Considers how to enhance QRS complexes and differentiate these from artefacts noise and other characteristic waves under different scenarios

Applications in Time-Frequency Signal Processing Antonia Papandreou-Suppappola, 2018-10-03 Because most real world signals including speech sonar communication and biological signals are non stationary traditional signal analysis tools such as Fourier transforms are of limited use because they do not provide easily accessible information about the localization of a given frequency component A more suitable approach for those studying non stationary signals is the use of time frequency representations that are functions of both time and frequency Applications in Time Frequency Signal Processing investigates the use of various time frequency representations such as the Wigner distribution and the spectrogram in diverse application areas Other books tend to focus on theoretical development This book differs by highlighting particular applications of time frequency representations and demonstrating how to use them It also provides pseudo code of the computational algorithms for these representations so that you can apply them to your own specific problems Written by leaders in the field this book offers the opportunity to learn from experts Time Frequency Representation TFR algorithms are simplified enabling you to understand the complex theories behind TFRs and easily implement them The numerous examples and figures review of concepts and extensive references allow for easy learning and application of the various time frequency representations

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