

Nonlinear Maximum Entropy Spectral Analysis Methods for Signal Recognition

C. H. Chen



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Nonlinear Maximum Entropy Spectral Analysis Methods For Signal Recognition

P.F. Fougère



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Nonlinear Maximum Entropy Spectral Analysis Methods for Signal Recognition Chi-hau Chen, 1982-01-01

Signal Treatment and Signal Analysis in NMR D.N. Rutledge, 1996-06-10 Signal analysis and signal treatment are integral parts of all types of Nuclear Magnetic Resonance In the last ten years much has been achieved in the development of dimensional spectra At the same time new NMR techniques such as NMR Imaging and multidimensional spectroscopy have appeared requiring entirely new methods of signal analysis Up until now most NMR texts and reference books limited their presentation of signal processing to a short introduction to the principles of the Fourier Transform signal convolution apodisation and noise reduction To understand the mathematics of the newer signal processing techniques it was necessary to go back to the primary references in NMR chemometrics and mathematics journals The objective of this book is to fill this void by presenting in a single volume both the theory and applications of most of these new techniques to Time Domain Frequency Domain and Space Domain NMR signals Details are provided on many of the algorithms used and a companion CD ROM is also included which contains some of the computer programs either as source code or in executable form Although it is aimed primarily at NMR users in the medical industrial and academic fields it should also interest chemometricians and programmers working with other techniques

Maximum Entropy and Bayesian Methods P.F. Fougère, 2012-12-06 This volume represents the proceedings of the Ninth Annual MaxEnt Workshop held at Dartmouth College in Hanover New Hampshire on August 14 18 1989 These annual meetings are devoted to the theory and practice of Bayesian Probability and the Maximum Entropy Formalism The fields of application exemplified at MaxEnt 89 are as diverse as the foundations of probability theory and atmospheric carbon variations the 1987 Supernova and fundamental quantum mechanics Subjects include sea floor drug absorption in man pressures neutron scattering plasma equilibrium nuclear magnetic resonance radar and astrophysical image reconstruction mass spectrometry generalized parameter estimation delay estimation pattern recognition heave responses in underwater sound and many others The first ten papers are on probability theory and are grouped together beginning with the most abstract followed by those on applications The tenth paper involves both Bayesian and MaxEnt methods and serves as a bridge to the remaining papers which are devoted to Maximum Entropy theory and practice Once again an attempt has been made to start with the more theoretical papers and to follow them with more and more practical applications Papers number 29 30 and 31 by Kesaven Seth and Kapur represent a somewhat different perhaps even unorthodox viewpoint and are included here even though the editor and indeed many in the audience at Dartmouth disagreed with their content I feel that scientific disagreements are essential in any developing field and often lead to a deeper understanding

Spatial Filtering Velocimetry Yoshihisa Aizu, Toshimitsu Asakura, 2006 The first monograph devoted exclusively to spatial filtering velocimetry this book includes fundamental theory imaging optics signal analysis spatial filtering devices and systems plus applications Also suitable as a tutorial for students and users who are

unfamiliar with optics and signal processing Spatial Filtering Velocimetry treats the principle and properties of this velocimetric technique in a concise and easily readable form together with full appendices The book reviews a wide range of systems and applications of the spatial filtering technique for velocity and related measurements putting forth examples useful in various fields of science medicine and engineering **Signal Processing Handbook** C.H. Chen,1988-07-26 Introductory systematic treatment of the many interrelated aspects Twenty three contributions address the fundamentals spectral estimation algorithms image processing land and ocean seismic data telecommunications 3 D object reconstructions Alk paper Annotation copyright Book News Inc Po ICASSP 82 ,1982 Modern Spectral Analysis with Geophysical Applications Markus B  th,1995 **Sleep and Dreams** Jayne Gackenbach,2017-09-07 Originally published in 1986 the emphasis in this book is on dreaming rather than sleeping This reflected the recent emergence of interest in dreaming among professionals in the general public and across disciplines at the time Each chapter offers a review of its area with pertinent references Selected references are annotated The annotated references represent the cutting edge of the area under review or are classical historically important pieces or studies that represent a key turning point Therefore the number of annotations varies from chapter to chapter This book gives the reader a basic grounding in what we know about the sleep state and then details sleep mentation or dreaming Although this book is not totally comprehensive it will give the reader a good look at the basic sleep phenomena and a more detailed look at contemporary work on dreaming Radarcon 90 ,1990

Routledge Library Editions: Sleep and Dreams Various,2021-06-23 Routledge Library Editions Sleep and Dreams 9 Volumes brings together as one set or individual volumes a small series of previously out of print titles originally published between 1935 and 1988 An eclectic mix the set looks at sleep and dreams from a number of different perspectives including philosophy psychoanalysis and science It includes a sourcebook which reviews areas of sleep and dream research and a dictionary to help people interpret their own dreams **Proceedings of the 1986 IEEE International Conference on Systems, Man and Cybernetics** ,1986 *Statistical Digital Signal Processing and Modeling* Monson H. Hayes,1996-04-19 This new text responds to the dramatic growth in digital signal processing DSP over the past decade and is the product of many years of teaching an advanced DSP course at Georgia Tech While the focal point of the text is signal modeling it integrates and explores the relationships of signal modeling to the important problems of optimal filtering spectrum estimation and adaptive filtering Coverage is equally divided between the theory and philosophy of statistical signal processing and the algorithms that are used to solve related problems The text reflects the author s philosophy that a deep understanding of signal processing is accomplished best through working problems For this reason the book is loaded with worked examples homework problems and MATLAB computer exercises While the examples serve to illustrate the ideas developed in the book the problems seek to motivate and challenge the student and the computer exercises allow the student to experiment with signal processing algorithms on complex signals Professor Hayes is recognized as a leader in the signal

processing community particularly for his work in signal reconstruction and image processing This text is suitable for senior graduate level courses in advanced DSP or digital filtering found in Electrical Engineering Departments Prerequisites include basic courses in DSP and probability theory **Non-Destructive Testing of Fibre-Reinforced Plastics Composites** J. Summerscales,1990-09-30 *Random Signals Estimation and Identification* Nirode Mohanty,2012-12-06 The techniques used for the extraction of information from received or observed signals are applicable in many diverse areas such as radar sonar communications geophysics remote sensing acoustics meteorology medical imaging systems and electronics warfare The received signal is usually disturbed by thermal electrical atmospheric channel or intentional interferences The received signal cannot be predicted deterministically so that statistical methods are needed to describe the signal In general therefore any received signal is analyzed as a random signal or process The purpose of this book is to provide an elementary introduction to random signal analysis estimation filtering and identification The emphasis of the book is on the computational aspects as well as presentation of common analytical tools for systems involving random signals The book covers random processes stationary signals spectral analysis estimation optimization detection spectrum estimation prediction filtering and identification The book is addressed to practicing engineers and scientists It can be used as a text for courses in the areas of random processes estimation theory and system identification by undergraduates and graduate students in engineering and science with some background in probability and linear algebra Part of the book has been used by the author while teaching at State University of New York at Buffalo and California State University at Long Beach Some of the algorithms presented in this book have been successfully applied to industrial projects *Scientific and Technical Aerospace Reports* ,1994 **Fault-Diagnosis Systems** Rolf Isermann,2006-01-16 With increasing demands for efficiency and product quality plus progress in the integration of automatic control systems in high cost mechatronic and safety critical processes the field of supervision or monitoring fault detection and fault diagnosis plays an important role The book gives an introduction into advanced methods of fault detection and diagnosis FDD After definitions of important terms it considers the reliability availability safety and systems integrity of technical processes Then fault detection methods for single signals without models such as limit and trend checking and with harmonic and stochastic models such as Fourier analysis correlation and wavelets are treated This is followed by fault detection with process models using the relationships between signals such as parameter estimation parity equations observers and principal component analysis The treated fault diagnosis methods include classification methods from Bayes classification to neural networks with decision trees and inference methods from approximate reasoning with fuzzy logic to hybrid fuzzy neuro systems Several practical examples for fault detection and diagnosis of DC motor drives a centrifugal pump automotive suspension and tire demonstrate applications

Recent Studies in Geophysical Hazards Mohammed I. El-Sabh,Tad S. Murty,Srinivasan Venkatesh,F. Siccardi,K. Andah,2012-12-06 Over the past 20 years the costs of natural disasters have escalated significantly The lives of over 800

million people have been disrupted and the number of catastrophes has nearly quadrupled At present the increasing global threat of natural disasters in spite of our increased knowledge is ominous With the growth in world population the increasing of resources in newly developing areas and the increasing cost and sophistication of engineering structures and technical installations there is an urgent need to seek to understand the potential threats posed by natural hazards and to ascertain the best ways of mitigating their damaging effects To meet this urgent threat the United Nations UN General Assembly in December 22 1989 passed a Resolution which declared the 1990s to be the International Decade for Natural Disaster Reduction IDNDR As a contribution to the decade the International Symposium Hazards 91 was held in Perugia Italy during 4 9 August 1991 The conference was attended by specialists from 34 countries and a total of 110 papers were presented at 20 sessions covering a very broad range of topics which proved to be of significant value for future research The sixteen articles included in this book provide a unique overview of the state of the science in geophysical hazards including climatic atmospheric hydrological and geological hazards Furthermore the results of a panel on the IDNDR and the recommendations adopted during the meeting are presented at the end of this volume Recent Studies in Geophysical Hazards is thus an excellent reference source for scientists engineers and policy makers Time Sequence Analysis in Geophysics: Third Edition E. R. Kanasewich, 1981 Time sequence analysis is the study of relations between a sequence of data points or sequence of signals in order to determine the physical properties of the earth Providing an up to date treatment on time series and time sequence this book is intended for senior or graduate students in seismology geomagnetism and exploratory geophysics *Journal of Geomagnetism and Geoelectricity* ,1987 Whitaker's Cumulative Book List ,1983

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