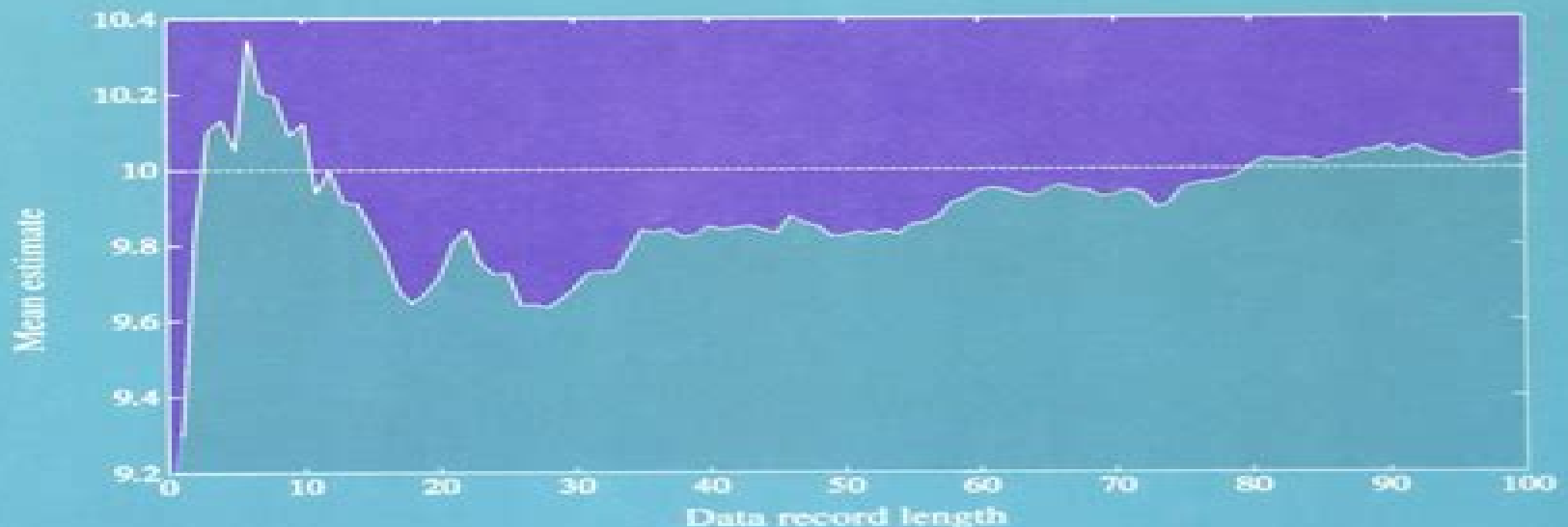


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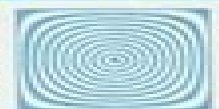
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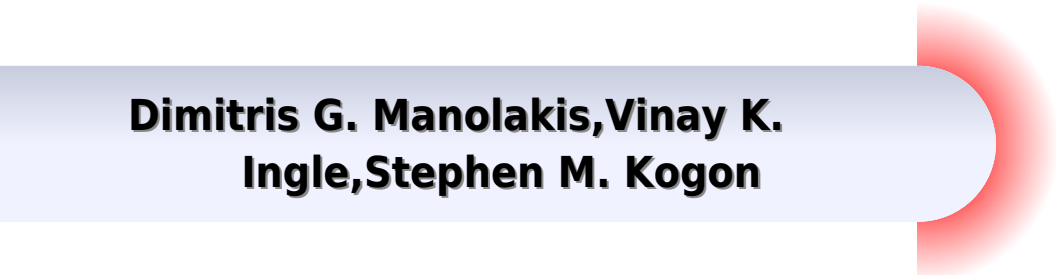
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Statistical Signal Processing Modelling And Estimation

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Statistical Signal Processing Swagata Nandi, Debasis Kundu, 2020-08-21 This book introduces readers to various signal processing models that have been used in analyzing periodic data and discusses the statistical and computational methods involved Signal processing can broadly be considered to be the recovery of information from physical observations The received signals are usually disturbed by thermal electrical atmospheric or intentional interferences and due to their random nature statistical techniques play an important role in their analysis Statistics is also used in the formulation of appropriate models to describe the behavior of systems the development of appropriate techniques for estimation of model parameters and the assessment of the model performances Analyzing different real world data sets to illustrate how different models can be used in practice and highlighting open problems for future research the book is a valuable resource for senior undergraduate and graduate students specializing in mathematics or statistics

Statistical Signal Processing: Modeling And Estimation (With Cd) Chonavel, 2005-01-01

Multirate Statistical Signal Processing Omid S. Jahromi, 2007-05-15 The field of multirate signal processing has witnessed a great deal of progress and an increasingly wide range of applications since the publication of the first textbook by Crochiere and Rabiner 1983 However this progress has been mainly in the area of deterministic systems with emphasis on perfect reconstruction and orthogonal systems This book introduces a statistical theory for extracting information from signals that have different sampling rates This new theory generalizes the conventional deterministic theory

of multirate systems beyond many of its constraints Furthermore it allows for the formulation of several new problems such as spectrum estimation time delay estimation and sensor fusion in the realm of multirate signal processing I have arrived at the theory presented here by integrating concepts from diverse areas such as information theory inverse problems and theory of equalities The process of merging a variety of concepts of different origin results in both merits and shortcomings The former include the fresh and differentiated view of an amateur providing scope of application The latter include a lack of in depth experience in each of the original fields Granted this may lead to gaps in continuity however it goes without saying that a complete theory can seldom be achieved by one person and in a short time My goal in writing this book has been to inspire the reader to initiate his own research and add to the theory of multirate statistical signal processing

On Model-based Detection and Estimation Schemes in Statistical Signal Processing Catharina Carlemalm, Tekniska högskolan i Stockholm. Institutionen för signaler, sensorer och system, 1998

Model-Based Signal Processing James V. Candy, 2005-10-13 A unique treatment of signal processing using a model based perspective Signal processing is primarily aimed at extracting useful information while rejecting the extraneous from noisy data If signal levels are high then basic techniques can be applied However low signal levels require using the underlying physics to correct the problem causing these low levels and extracting the desired information Model based signal processing incorporates the physical phenomena measurements and noise in the form of mathematical models to solve this problem Not only does the approach enable signal processors to work directly in terms of the problem's physics instrumentation and uncertainties but it provides far superior performance over the standard techniques Model based signal processing is both a modeler's as well as a signal processor's tool Model Based Signal Processing develops the model based approach in a unified manner and follows it through the text in the algorithms examples applications and case studies The approach coupled with the hierarchy of physics based models that the author develops including linear as well as nonlinear representations makes it a unique contribution to the field of signal processing The text includes parametric e.g. autoregressive or all pole sinusoidal wave based and state space models as some of the model sets with its focus on how they may be used to solve signal processing problems Special features are provided that assist readers in understanding the material and learning how to apply their new knowledge to solving real life problems Unified treatment of well known signal processing models including physics based model sets Simple applications demonstrate how the model based approach works while detailed case studies demonstrate problem solutions in their entirety from concept to model development through simulation application to real data and detailed performance analysis Summaries provided with each chapter ensure that readers understand the key points needed to move forward in the text as well as MATLAB® Notes that describe the key commands and toolboxes readily available to perform the algorithms discussed References lead to more in depth coverage of specialized topics Problem sets test readers knowledge and help them put their new skills into practice The author demonstrates how the basic idea of model based signal processing is a highly effective

and natural way to solve both basic as well as complex processing problems Designed as a graduate level text this book is also essential reading for practicing signal processing professionals and scientists who will find the variety of case studies to be invaluable An Instructor s Manual presenting detailed solutions to all the problems in the book is available from the Wiley editorial department Fundamentals of Statistical Signal Processing Steven M. Kay,2013 For those involved in the design and implementation of signal processing algorithms this book strikes a balance between highly theoretical expositions and the more practical treatments covering only those approaches necessary for obtaining an optimal estimator and analyzing its performance Author Steven M Kay discusses classical estimation followed by Bayesian estimation and illustrates the theory with numerous pedagogical and real world examples Cover volume 1 *Statistical and Adaptive Signal Processing* Dimitris G. Manolakis,Vinay K. Ingle,Stephen M. Kogon,2000 This title is intended for graduate students at the first year or advanced graduate level in the areas of statistical and adaptive signal processing as well as practicing engineers The goal of this book is to provide a unified complete and practical treatment of spectral estimation signal modelling adaptive filtering and array processing Blind Equalization and System Identification Chong-Yung Chi,Chih-Chun Feng,Chii-Horng Chen,Ching-Yung Chen,2006-05-20 The absence of training signals from many kinds of transmission necessitates the widespread use of blind equalization and system identification There have been many algorithms developed for these purposes working with one or two dimensional signals and with single input single output or multiple input multiple output real or complex systems It is now time for a unified treatment of this subject pointing out the common characteristics of these algorithms as well as learning from their different perspectives Blind Equalization and System Identification provides such a unified treatment presenting theory performance analysis simulation implementation and applications This is a textbook for graduate courses in discrete time random processes statistical signal processing and blind equalization and system identification It contains material which will also interest researchers and engineers working in digital communications source separation speech processing and other similar applications

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