

An Introduction to Signal Detection and Estimation (Springer Texts in Electrical Engineering)

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An Introduction to Signal Detection and Estimation H. Vincent Poor, 2013-03-14 The purpose of this book is to introduce the reader to the basic theory of signal detection and estimation It is assumed that the reader has a working knowledge of applied probability and random processes such as that taught in a typical first semester graduate engineering course on these subjects This material is covered for example in the book by Wong 1983 in this series More advanced concepts in these areas are introduced where needed primarily in Chapters VI and VII where continuous time problems are treated This book is adapted from a one semester second tier graduate course taught at the University of Illinois and at Princeton University However this material can also be used for a shorter or first tier course by restricting coverage to Chapters I through V which for the most part can be read with a background of only the basics of applied probability including random vectors and conditional expectations Sufficient background for the latter option is given for example in the book by Thomas 1986 also in this series This treatment is also suitable for use as a text in other modes For example two smaller courses one in signal detection Chapters II III and VI and one in estimation Chapters IV V and VII can be taught from the materials as organized here Similarly an introductory level course Chapters I through IV followed by a more advanced course Chapters V through VII is another possibility

The Electrical Engineering Handbook - Six Volume Set Richard C. Dorf, 2018-12-14 In two editions spanning more than a decade The Electrical Engineering Handbook stands as the definitive reference to the multidisciplinary field of electrical engineering Our knowledge continues to grow and so does the Handbook For the third edition it has grown into a set of six books carefully focused on specialized areas or fields of study Each one represents a concise yet definitive collection of key concepts models and equations in its respective domain thoughtfully gathered for convenient access Combined they constitute the most comprehensive authoritative resource available Circuits Signals and Speech and Image Processing presents all of the basic information related to electric circuits and components analysis of circuits the use of the Laplace transform as well as signal speech and image processing using filters and

algorithms It also examines emerging areas such as text to speech synthesis real time processing and embedded signal processing Electronics Power Electronics Optoelectronics Microwaves Electromagnetics and Radar delves into the fields of electronics integrated circuits power electronics optoelectronics electromagnetics light waves and radar supplying all of the basic information required for a deep understanding of each area It also devotes a section to electrical effects and devices and explores the emerging fields of microlithography and power electronics Sensors Nanoscience Biomedical Engineering and Instruments provides thorough coverage of sensors materials and nanoscience instruments and measurements and biomedical systems and devices including all of the basic information required to thoroughly understand each area It explores the emerging fields of sensors nanotechnologies and biological effects Broadcasting and Optical Communication Technology explores communications information theory and devices covering all of the basic information needed for a thorough understanding of these areas It also examines the emerging areas of adaptive estimation and optical communication Computers Software Engineering and Digital Devices examines digital and logical devices displays testing software and computers presenting the fundamental concepts needed to ensure a thorough understanding of each field It treats the emerging fields of programmable logic hardware description languages and parallel computing in detail Systems Controls Embedded Systems Energy and Machines explores in detail the fields of energy devices machines and systems as well as control systems It provides all of the fundamental concepts needed for thorough in depth understanding of each area and devotes special attention to the emerging area of embedded systems Encompassing the work of the world s foremost experts in their respective specialties The Electrical Engineering Handbook Third Edition remains the most convenient reliable source of information available This edition features the latest developments the broadest scope of coverage and new material on nanotechnologies fuel cells embedded systems and biometrics The engineering community has relied on the Handbook for more than twelve years and it will continue to be a platform to launch the next wave of advancements The Handbook s latest incarnation features a protective slipcase which helps you stay organized without overwhelming your bookshelf It is an attractive addition to any collection and will help keep each volume of the Handbook as fresh as your latest research

Advances in Heuristic Signal Processing and Applications Amitava Chatterjee,Hadi Nobahari,Patrick Siarry,2013-06-05

There have been significant developments in the design and application of algorithms for both one dimensional signal processing and multidimensional signal processing namely image and video processing with the recent focus changing from a step by step procedure of designing the algorithm first and following up with in depth analysis and performance improvement to instead applying heuristic based methods to solve signal processing problems In this book the contributing authors demonstrate both general purpose algorithms and those aimed at solving specialized application problems with a special emphasis on heuristic iterative optimization methods employing modern evolutionary and swarm intelligence based techniques The applications considered are in domains such as communications engineering estimation

and tracking digital filter design wireless sensor networks bioelectric signal classification image denoising and image feature tracking The book presents interesting state of the art methodologies for solving real world problems and it is a suitable reference for researchers and engineers in the areas of heuristics and signal processing *Wireless Sensor Networks* Ananthram Swami, Qing Zhao, Yao-Win Hong, Lang Tong, 2007-10-24 A wireless sensor network WSN uses a number of autonomous devices to cooperatively monitor physical or environmental conditions via a wireless network Since its military beginnings as a means of battlefield surveillance practical use of this technology has extended to a range of civilian applications including environmental monitoring natural disaster prediction and relief health monitoring and fire detection Technological advancements coupled with lowering costs suggest that wireless sensor networks will have a significant impact on 21st century life The design of wireless sensor networks requires consideration for several disciplines such as distributed signal processing communications and cross layer design *Wireless Sensor Networks Signal Processing and Communications* focuses on the theoretical aspects of wireless sensor networks and offers readers signal processing and communication perspectives on the design of large scale networks It explains state of the art design theories and techniques to readers and places emphasis on the fundamental properties of large scale sensor networks *Wireless Sensor Networks Signal Processing and Communications Approaches* WSNs from a new angle distributed signal processing communication algorithms and novel cross layer design paradigms Applies ideas and illustrations from classical theory to an emerging field of WSN applications Presents important analytical tools for use in the design of application specific WSNs *Wireless Sensor Networks* will be of use to signal processing and communications researchers and practitioners in applying classical theory to network design It identifies research directions for senior undergraduate and graduate students and offers a rich bibliography for further reading and investigation *Physical Layer Security Issues in Massive MIMO and GNSS* Ziya Gülgün, 2021-02-10 Wireless communication technology has evolved rapidly during the last 20 years Nowadays there are huge networks providing communication infrastructures to not only people but also to machines such as unmanned air and ground vehicles cars household appliances and so on There is no doubt that new wireless communication technologies must be developed that support the data traffic in these emerging large networks While developing these technologies it is also important to investigate the vulnerability of these technologies to different malicious attacks In particular spoofing and jamming attacks should be investigated and new countermeasure techniques should be developed In this context spoofing refers to the situation in which a receiver identifies falsified signals that are transmitted by the spoofers as legitimate or trustable signals Jamming on the other hand refers to the transmission of radio signals that disrupt communications by decreasing the signal to interference and noise ratio SINR on the receiver side In this thesis we analyze the effects of spoofing and jamming both on global navigation satellite system GNSS and on massive multiple input multiple output MIMO communications GNSS is everywhere and used to provide location information Massive MIMO is one of the cornerstone

technologies in 5G We also propose countermeasure techniques to the studied spoofing and jamming attacks More specifically in paper A we analyze the effects of distributed jammers on massive MIMO and answer the following questions Is massive MIMO more robust to distributed jammers compared with previous generation s cellular networks Which jamming attack strategies are the best from the jammer s perspective and can the jamming power be spread over space to achieve more harmful attacks In paper B we propose a detector for GNSS receivers that is able to detect multiple spoofers without having any prior information about the attack strategy or the number of spoofers in the environment

A Theory of Shape Identification Frédéric Cao, José-Luis Lisani, Jean-Michel Morel, Pablo Musé, Frédéric Sur, 2008-08-17 Recent years have seen dramatic progress in shape recognition algorithms applied to ever growing image databases They have been applied to image stitching stereo vision image mosaics solid object recognition and video or web image retrieval More fundamentally the ability of humans and animals to detect and recognize shapes is one of the enigmas of perception The book describes a complete method that starts from a query image and an image database and yields a list of the images in the database containing shapes present in the query image A false alarm number is associated to each detection Many experiments will show that familiar simple shapes or images can reliably be identified with false alarm numbers ranging from 10 5 to less than 10 300 Technically speaking there are two main issues The first is extracting invariant shape descriptors from digital images Indeed a shape can be seen from various angles and distances and in various lights

Adaptive Detection of Multichannel Signals Exploiting Persymmetry Jun Liu, Danilo Orlando, Chengpeng Hao, Weijian Liu, 2022-12-20 This book offers a systematic presentation of persymmetric adaptive detection including detector derivations and the definition of key concepts followed by detailed discussion relating to theoretical underpinnings design methodology design considerations and techniques enabling its practical implementation The received data for modern radar systems are usually multichannel namely vector valued or even matrix valued Multichannel signal detection in Gaussian backgrounds is a fundamental problem for radar applications With an overarching focus on persymmetric adaptive detectors this book presents the mathematical models and design principles necessary for analyzing the behavior of each kind of persymmetric adaptive detector Building upon that it also introduces new design approaches and techniques that will guide engineering students as well as radar engineers toward efficient detector solutions especially in challenging sample starved environments where training data are limited This book will be of interest to students scholars and engineers in the field of signal processing It will be especially useful for those who have a solid background in statistical signal processing multivariate statistical analysis matrix theory and mathematical analysis

Space-Time Spectrum Sensing for Cognitive Radio Mohamad, Usama Yusuf, 2020-01-20 A cognitive radio CR system offers a more efficient spectrum utilization as compared to conventional wireless transmission systems In particular in a so called interweave CR scenario spectrum sensing is a crucial component responsible for acquiring information about the existence and strength of a primary user PU signal since the subsequent spectral access

depends on that information A wide range of spectrum sensing techniques has been proposed to suit various requirements and system scenarios These techniques differ in many respects like e g the computational complexity the required observation frame length as well as the resulting sensing performance Spectrum sensing in different scenarios and under various models is investigated in this thesis Here both temporal and spatial correlations of the received signals are considered for designing space time sensing algorithms

Introduction to Shannon Sampling and Interpolation Theory
Robert J. II Marks, 2012-12-06

Much of that which is ordinal is modeled as analog Most computational engines on the other hand are digital Transforming from analog to digital is straightforward we simply sample Regaining the original signal from these samples or assessing the information lost in the sampling process are the fundamental questions addressed by sampling and interpolation theory This book deals with understanding generalizing and extending the cardinal series of Shannon sampling theory The fundamental form of this series states remarkably that a bandlimited signal is uniquely specified by its sufficiently close equally spaced samples The contents of this book evolved from a set of lecture notes prepared for a graduate survey course on Shannon sampling and interpolation theory The course was taught at the Department of Electrical Engineering at the University of Washington Seattle Each of the seven chapters in this book includes a list of references specific to that chapter A sequel to this book will contain an extensive bibliography on the subject The author has also opted to include solutions to selected exercises in the Appendix

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Table of Contents An Introduction To Signal Detection And Estimation Springer Texts In Electrical Engineering

1. Understanding the eBook An Introduction To Signal Detection And Estimation Springer Texts In Electrical Engineering
 - The Rise of Digital Reading An Introduction To Signal Detection And Estimation Springer Texts In Electrical Engineering
 - Advantages of eBooks Over Traditional Books
2. Identifying An Introduction To Signal Detection And Estimation Springer Texts In Electrical Engineering
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an An Introduction To Signal Detection And Estimation Springer Texts In Electrical

- Engineering
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from An Introduction To Signal Detection And Estimation Springer Texts In Electrical Engineering
 - Personalized Recommendations
 - An Introduction To Signal Detection And Estimation Springer Texts In Electrical Engineering User Reviews and Ratings
 - An Introduction To Signal Detection And Estimation Springer Texts In Electrical Engineering and Bestseller Lists
- 5. Accessing An Introduction To Signal Detection And Estimation Springer Texts In Electrical Engineering Free and Paid eBooks
 - An Introduction To Signal Detection And Estimation Springer Texts In Electrical Engineering Public Domain eBooks
 - An Introduction To Signal Detection And Estimation Springer Texts In Electrical Engineering eBook Subscription Services
 - An Introduction To Signal Detection And Estimation Springer Texts In Electrical Engineering Budget-Friendly Options
- 6. Navigating An Introduction To Signal Detection And Estimation Springer Texts In Electrical Engineering eBook Formats
 - ePub, PDF, MOBI, and More
 - An Introduction To Signal Detection And Estimation Springer Texts In Electrical Engineering Compatibility with Devices
 - An Introduction To Signal Detection And Estimation Springer Texts In Electrical Engineering Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of An Introduction To Signal Detection And Estimation Springer Texts In Electrical Engineering
 - Highlighting and Note-Taking An Introduction To Signal Detection And Estimation Springer Texts In Electrical Engineering
 - Interactive Elements An Introduction To Signal Detection And Estimation Springer Texts In Electrical Engineering

8. Staying Engaged with An Introduction To Signal Detection And Estimation Springer Texts In Electrical Engineering
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers An Introduction To Signal Detection And Estimation Springer Texts In Electrical Engineering
9. Balancing eBooks and Physical Books An Introduction To Signal Detection And Estimation Springer Texts In Electrical Engineering
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection An Introduction To Signal Detection And Estimation Springer Texts In Electrical Engineering
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine An Introduction To Signal Detection And Estimation Springer Texts In Electrical Engineering
 - Setting Reading Goals An Introduction To Signal Detection And Estimation Springer Texts In Electrical Engineering
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of An Introduction To Signal Detection And Estimation Springer Texts In Electrical Engineering
 - Fact-Checking eBook Content of An Introduction To Signal Detection And Estimation Springer Texts In Electrical Engineering
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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