

Radar-Sonar Signal Processing and Gaussian Signals in Noise



Radar Sonar Signal Processing And Gaussian Signals In Noise

Harry L. Van Trees



Radar Sonar Signal Processing And Gaussian Signals In Noise:

Radar-sonar Signal Processing and Gaussian Signals in Noise Harry L. Van Trees,1971 *Detection, Estimation, and Modulation Theory* Harry L. Van Trees,2001 *Detection, Estimation, and Modulation Theory*,1971 Detection, Estimation, and Modulation Theory, Part III Harry L. Van Trees,2004-03-24 Paperback reprint of one of the most respected classics in the history of engineering publication Together with the reprint of Part I and the new Part IV this will be the most complete treatment of the subject available Provides a highly readable discussion of Signal Processing and Noise Features numerous problems and illustrations to help promote understanding of the topics Contents are highly applicable to current systems **DETECTION, ESTIMATION, AND MODULATION THEORY. PT. 03. RADAR-SONAR SIGNAL PROCESSING AND GAUSSIAN SIGNALS IN NOISE. HARRY L. VAN TREES,1971** **Detection, Estimation, and Modulation Theory, Part III** Harry L. Van Trees,2001-10-11 Paperback reprint of one of the most respected classics in the history of engineering publication Together with the reprint of Part I and the new Part IV this will be the most complete treatment of the subject available Provides a highly readable discussion of Signal Processing and Noise Features numerous problems and illustrations to help promote understanding of the topics Contents are highly applicable to current systems Detection, Estimation, and Modulation Theory Harry L. Van Trees,2001 *Signal and Image Processing in Navigational Systems* Vyacheslav Tuzlukov,2018-10-03 Classical and modern theories have given us a degree of noise immunity by defining the sufficient statistic of the mean of the likelihood function The generalized theory moves beyond these limitations to determine the jointly sufficient statistics of the mean and variance of the likelihood function *Signal and Image Processing in Navigational Systems* introduces us to the generalized approach and then delves rigorously into the theory and practical applications of this approach This volume represents the most in depth discussion of the generalized approach to date providing many examples and computer models to demonstrate how this approach raises the upper limits of noise immunity for navigation systems leading to better detection performances This book is vital for signal and image processing experts radar communications acoustics and navigational systems designers as well as professionals in the fields of statistical pattern recognition biomedicine astronomy and robotics who wish to extend the boundaries of noise immunity and improve qualitative performance of their systems Sparse Arrays for Radar, Sonar, and Communications Moeness G. Amin,2024-01-11 Specialized resource providing detailed coverage of recent advances in theory and applications of sparse arrays *Sparse Arrays for Radar Sonar and Communications* discusses various design approaches of sparse arrays including those seeking to increase the corresponding one dimensional and two dimensional virtual array apertures as well as others that configure the arrays based on solutions of constrained minimization problems The latter includes statistical bounds and signal to interference and noise ratio in this respect the book utilizes the recent strides made in convex optimizations and machine learning for sparse array configurability in both fixed and dynamic environments Similar ideas are presented for

sparse array waveform design The book also discusses the role of sparse arrays in improving target detection and resolution in radar improving channel capacity in massive MIMO and improving underwater target localization in sonar It covers different sparse array topologies and provides various approaches that deliver the optimum and semi optimum sparse array transceivers Edited by a world leading expert in Radar and Signal Processing and contributed to by world class researchers in their respective fields Sparse Arrays for Radar Sonar and Communications covers topics including Utilizing sparse arrays in emerging technologies and showing their offerings in various sensing and communications applications Applying sparse arrays to different environments and obtain superior performances over conventional uniform arrays Solving the localization beamforming and direction finding problems using non uniform array structures for narrowband and wideband signals Designing sparse array structures for both stationary and moving platforms that produce physical and synthesized array apertures Using deep neural networks that learn the underlying complex nonlinear model and output the sparse array configuration using representations of the input data spatio temporal observations Solving for optimum sparse array configurations and beamforming coefficients in sensing using iterative convex optimization methods Providing complete coverage of the recent considerable progress in sparse array design and configurations Sparse Arrays for Radar Sonar and Communications is an essential resource on the subject for graduate students and engineers pursuing research and applications in the broad areas of active passive sensing and communications

Principles of Signal Detection and Parameter Estimation Bernard C. Levy, 2008-07-07 This textbook provides a comprehensive and current understanding of signal detection and estimation including problems and solutions for each chapter Signal detection plays an important role in fields such as radar sonar digital communications image processing and failure detection The book explores both Gaussian detection and detection of Markov chains presenting a unified treatment of coding and modulation topics Addresses asymptotic of tests with the theory of large deviations and robust detection This text is appropriate for students of Electrical Engineering in graduate courses in Signal Detection and Estimation

Time-Frequency Signal Analysis and Processing Boualem Boashash, 2015-12-11 Time Frequency Signal Analysis and Processing TFSAP is a collection of theory techniques and algorithms used for the analysis and processing of non stationary signals as found in a wide range of applications including telecommunications radar and biomedical engineering This book gives the university researcher and R a Getting Started chapter enabling readers to start using the algorithms on simulated and real examples with the TFSAP toolbox compare the results with the ones presented in the book and then insert the algorithms in their own applications and adapt them as needed Two new chapters and twenty three new sections including updated references New topics including efficient algorithms for optimal TFDs with source code the enhanced spectrogram time frequency modelling more mathematical foundations the relationships between QTFDs and Wavelet Transforms new advanced applications such as cognitive radio watermarking noise reduction in the time frequency domain algorithms for Time Frequency Image Processing

and Time Frequency applications in neuroscience new chapter A comprehensive tutorial introduction to Time Frequency Signal Analysis and Processing TFSAP accessible to anyone who has taken a first course in signals Key advances in theory methodology and algorithms are concisely presented by some of the leading authorities on the respective topics Applications written by leading researchers showing how to use TFSAP methods

Principles of Signal Detection and Parameter Estimation Bernard C. Levy, 2008-12-16 A discipline signal detection has evolved significantly over the last 40 years Some changes have been caused by technical advances like the development of robust detection methods or the use of the theory of large deviations to characterize the asymptotic performance of tests but most changes have been caused by transformations in the engineering systems to which detection techniques are applied While early applications of signal detection focused on radar and sonar signal processing or the design of digital communication receivers newer areas of application include image analysis and interpretation document authentication biometrics and sensor or actuator failure detection This expanded scope of application has required some adjustment in standard ways of formulating detection problems For example image processing applications typically combine parameter estimation and detection tasks so the separation of parameter estimation and detection in distinct operations typical of early communication systems where parameter estimation was accomplished through the use of training signals needs to be abandoned Other changes have occurred in the design of communication systems which make it increasingly difficult to treat the detection of communications signals and of radar sonar signals in a unified manner This common framework assumes implicitly that intersymbol interference is not present and that channel coding and modulation are implemented separately since in this case modulated signals can be detected one symbol at a time But modern communication systems are typically designed to operate over bandlimited channels where intersymbol interference is present and starting with the introduction of trellis coded modulation modulation and coding have become intertwined

Wavelet Transforms and Time-Frequency Signal Analysis Lokenath Debnath, 2012-12-06 The last fifteen years have produced major advances in the mathematical theory of wavelet transforms and their applications to science and engineering In an effort to inform researchers in mathematics physics statistics computer science and engineering and to stimulate further research an NSF CBMS Research Conference on Wavelet Analysis was organized at the University of Central Florida in May 1998 Many distinguished mathematicians and scientists from all over the world participated in the conference and provided a digest of recent developments open questions and unsolved problems in this rapidly growing and important field As a follow up project this monograph was developed from manuscripts submitted by renowned mathematicians and scientists who have made important contributions to the subject of wavelets wavelet transforms and time frequency signal analysis This publication brings together current developments in the theory and applications of wavelet transforms and in the field of time frequency signal analysis that are likely to determine fruitful directions for future advanced study and research

Time-Frequency Analysis and Synthesis of Linear Signal Spaces Franz

Hlawatsch, 2013-03-14 Linear signal spaces are of fundamental importance in signal and system theory communication theory and modern signal processing This book proposes a time frequency analysis of linear signal spaces that is based on two novel time frequency representations called the Wigner distribution of a linear signal space and the ambiguity function of a linear signal space Besides being a useful display and analysis tool the Wigner distribution of a linear signal space allows the design of high resolution time frequency filtering methods This book develops such methods and applies them to the enhancement decomposition estimation and detection of noisy deterministic and stochastic signals Formulation of the filtering estimation detection methods in the time frequency plane yields a direct interpretation of the effect of adding or deleting information changing parameters etc In a sense the prior information and the signal processing tasks are brought to life in the time frequency plane The ambiguity function of a linear signal space on the other hand is closely related to a novel maximum likelihood multipulse estimator of the range and Doppler shift of a slowly fluctuating point target an estimation problem that is important in radar and sonar Specifically the ambiguity function of a linear signal space is relevant to the problem of optimally designing a set of radar pulses The concepts and methods presented are amply illustrated by examples and pictures Time Frequency Analysis and Synthesis of Linear Signal Spaces Time Frequency Filters Signal Detection and Estimation and Range Doppler Estimation is an excellent reference and may be used as a text for advanced courses covering the subject **Signal Detection Theory** Vyacheslav P. Tuzlukov, 2013-03-14

Increasing the noise immunity of complex signal processing systems is the main problem in various areas of signal processing At the present time there are many books and periodical articles devoted to signal detection but many important problems remain to be solved New approaches to complex problems allow us not only to summarize investigations but also to improve the quality of signal detection in noise This book is devoted to fundamental problems in the generalized approach to signal processing in noise based on a seemingly abstract idea the introduction of an additional noise source that does not carry any information about the signal in order to improve the qualitative performance of complex signal processing systems Theoretical and experimental studies carried out by the author lead to the conclusion that the proposed generalized approach to signal processing in noise allows us to formulate a decision making rule based on the determination of the jointly sufficient statistics of the mean and variance of the likelihood function or functional Classical and modern signal detection theories allow us to define only the sufficient statistic of the mean of the likelihood function or functional The presence of additional information about the statistical characteristics of the likelihood function or functional leads to better quality signal detection in comparison with the optimal signal detection algorithms of classical and modern theories **Academic Press Library in Signal Processing** Mats

Viberg, Abdelhak Zoubir, 2013-08-31 This third volume edited and authored by world leading experts gives a review of the principles methods and techniques of important and emerging research topics and technologies in array and statistical signal processing With this reference source you will Quickly grasp a new area of research Understand the underlying principles of

a topic and its application Ascertain how a topic relates to other areas and learn of the research issues yet to be resolved Quick tutorial reviews of important and emerging topics of research in array and statistical signal processing Presents core principles and shows their application Reference content on core principles technologies algorithms and applications Comprehensive references to journal articles and other literature on which to build further more specific and detailed knowledge Edited by leading people in the field who through their reputation have been able to commission experts to write on a particular topic

Precoding and Signal Shaping for Digital Transmission Robert F. H. Fischer, 2005-01-14 Eine praktisch orientierte schrittweise Einführung in die Grundlagen der Pr codierung und der Signalformung wie es sie bisher noch nicht gab mit steigender Datenmenge in Kommunikationsnetzwerken wird die dispersive Natur der Kanäle Kupfer Faseroptik oder drahtlos für die Qualität des Signals immer bedeutender Algorithmen zur Pr codierung und Signalformung spielen eine zunehmende Rolle in der modernen Telekommunikation ihre Implementation erlaubt eine effizientere Nutzung der Bandbreite so kann ein gegebenes Netzwerk eine größere Datenmenge oder eine größere Anzahl von Benutzern untersttzen ohne physikalisch erweitert zu werden der Band illustriert die Theorie mit Beispielen aus der drahtgebundenen und drahtlosen Kommunikation

Time Frequency Analysis Boualem Boashash, 2003-10-16 Time Frequency Signal Analysis and Processing covers fundamental concepts principles and techniques treatment of specialised and advanced topics methods and applications including results of recent research This book deals with the modern methodologies key techniques and concepts that form the core of new technologies used in IT multimedia telecommunications as well as most fields of engineering science and technology It focuses on advanced techniques and methods that allow a refined extraction and processing of information allowing efficient and effective decision making that would not be possible with classical techniques The Author fellow of IEEE for Pioneering contributions to time frequency analysis and signal processing education is an expert in the field having written over 300 papers on the subject over a period of 25 years This is a REAL book not a mere collection of specialised papers making it essential reading for researchers and practitioners in the field of signal processing The most comprehensive text and reference book published on the subject all the most up to date research on this subject in one place Key computer procedures and code are provided to assist the reader with practical implementations and applications This book brings together the main knowledge of time frequency signal analysis and processing TFSAP from theory and applications in a user friendly reference suitable for both experts and beginners

Detection Estimation and Modulation Theory. Vol.3 Radar Sonar Signal Processing and Gaussian Signals in Noise Harry L. Van Trees, 1971

Handbook of Ultra-Wideband Short-Range Sensing Jürgen Sachs, 2013-01-15 Ranging from the theoretical basis of UWB sensors via implementation issues to applications this much needed book bridges the gap between designers and appliers working in civil engineering biotechnology medical engineering robotic mechanical engineering safety and homeland security From the contents History Signal and systems in time and frequency domain

Propagation of electromagnetic waves in frequency and time domain UWB Principles UWB antennas and applicators Data processing Applications

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Table of Contents Radar Sonar Signal Processing And Gaussian Signals In Noise

1. Understanding the eBook Radar Sonar Signal Processing And Gaussian Signals In Noise
 - The Rise of Digital Reading Radar Sonar Signal Processing And Gaussian Signals In Noise
 - Advantages of eBooks Over Traditional Books
2. Identifying Radar Sonar Signal Processing And Gaussian Signals In Noise
 - 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 Radar Sonar Signal Processing And Gaussian Signals In Noise
 - User-Friendly Interface
4. Exploring eBook Recommendations from Radar Sonar Signal Processing And Gaussian Signals In Noise
 - Personalized Recommendations
 - Radar Sonar Signal Processing And Gaussian Signals In Noise User Reviews and Ratings
 - Radar Sonar Signal Processing And Gaussian Signals In Noise and Bestseller Lists
5. Accessing Radar Sonar Signal Processing And Gaussian Signals In Noise Free and Paid eBooks
 - Radar Sonar Signal Processing And Gaussian Signals In Noise Public Domain eBooks
 - Radar Sonar Signal Processing And Gaussian Signals In Noise eBook Subscription Services
 - Radar Sonar Signal Processing And Gaussian Signals In Noise Budget-Friendly Options

6. Navigating Radar Sonar Signal Processing And Gaussian Signals In Noise eBook Formats
 - ePub, PDF, MOBI, and More
 - Radar Sonar Signal Processing And Gaussian Signals In Noise Compatibility with Devices
 - Radar Sonar Signal Processing And Gaussian Signals In Noise Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Radar Sonar Signal Processing And Gaussian Signals In Noise
 - Highlighting and Note-Taking Radar Sonar Signal Processing And Gaussian Signals In Noise
 - Interactive Elements Radar Sonar Signal Processing And Gaussian Signals In Noise
8. Staying Engaged with Radar Sonar Signal Processing And Gaussian Signals In Noise
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Radar Sonar Signal Processing And Gaussian Signals In Noise
9. Balancing eBooks and Physical Books Radar Sonar Signal Processing And Gaussian Signals In Noise
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Radar Sonar Signal Processing And Gaussian Signals In Noise
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Radar Sonar Signal Processing And Gaussian Signals In Noise
 - Setting Reading Goals Radar Sonar Signal Processing And Gaussian Signals In Noise
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Radar Sonar Signal Processing And Gaussian Signals In Noise
 - Fact-Checking eBook Content of Radar Sonar Signal Processing And Gaussian Signals In Noise
 - 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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