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Random processes, communications, and radar (McGraw-Hill electronic sciences series)

Brown, William M

Note: This is not the actual book cover

Random Processes Communications Radar

James Constant

Random Processes Communications Radar:

Random Processes, Communications, and Radar William Milton Brown, Carmen J. Palermo, 1969 Random Processes. Communications, and Radar [by] William M. Brown [and] Carmen J. Palermo William Milton Brown, 1969 **Radar Detection** Theory of Sliding Window Processes Graham Weinberg, 2017-09-27 Constant false alarm rate detection processes are important in radar signal processing Such detection strategies are used as an alternative to optimal Neyman Pearson based decision rules since they can be implemented as a sliding window process running on a radar range Doppler map This book examines the development of such detectors in a modern framework With a particular focus on high resolution X band maritime surveillance radar recent approaches are outlined and examined Performance is assessed when the detectors are run in real X band radar clutter The book introduces relevant mathematical tools to allow the reader to understand the development and follow its implementation <u>Detection Estimation and Modulation Theory, Part I Harry L. Van</u> Trees, Kristine L. Bell, 2013-04-15 Originally published in 1968 Harry Van Trees s Detection Estimation and Modulation Theory Part I is one of the great time tested classics in the field of signal processing Highly readable and practically organized it is as imperative today for professionals researchers and students in optimum signal processing as it was over thirty years ago The second edition is a thorough revision and expansion almost doubling the size of the first edition and accounting for the new developments thus making it again the most comprehensive and up to date treatment of the subject With a wide range of applications such as radar sonar communications seismology biomedical engineering and radar astronomy among others the important field of detection and estimation has rarely been given such expert treatment as it is here Each chapter includes section summaries realistic examples and a large number of challenging problems that provide excellent study material This volume which is Part I of a set of four volumes is the most important and widely used textbook and professional reference in the field **Information-Theoretic Radar Signal Processing** Yujie Gu, Yimin D. Zhang, 2024-11-27 A comprehensive introduction to the emerging research in information theoretic radar signal processing Signal processing plays a pivotal role in radar systems to estimate visualize and leverage useful target information from noisy and distorted radar signals harnessing their spatial characteristics temporal features and Doppler signatures The burgeoning applications of information theory in radar signal processing provide a distinct perspective for tackling diverse challenges including optimized waveform design performance bound analysis robust filtering and target enumeration Information Theoretic Radar Signal Processing provides a comprehensive introduction to radar signal processing from an information theory perspective Covering both fundamental principles and advanced techniques the book facilitates the integration of information theory into radar signal processing broadening the scope and improving the performance Tailored to the needs of researchers and students alike it serves as a valuable resource for comprehending the information theoretic aspects of radar signal processing Information Theoretic Radar Signal Processing readers will also find Presentation of alternative

hypotheses in adaptive radar detection Detailed discussion of topics including resource management and power allocation Direction of arrival DOA estimation and integrated sensing and communications ISAC Information Theoretic Radar Signal Processing is ideal for graduate students scientists researchers and engineers who work on the broad scope of radar and sonar applications including target detection estimation imaging tracking and classification using radio frequency ultrasonic **Fundamentals of Strategic Weapons** James N. Constant, 2013-12-01 The purpose of this book is to provide graduate students professional engineers military officers and weapons systems planners with a comprehensive grounding in the technology evolution functions costs impacts on society utility and limit ations of modern strategic weapons systems Since the subject is often left to the specialists this work should introduce the general reader to the fundamentals of such systems in an informed manner Nowadays the intense interaction of means and ends sym bolized by strategic weapons has stimulated a changing dis cipline in which new missile systems and the intricate logic of nuclear force and counterforce hold the stage alongside the truths of conflict alliances fears games and subtle gains and losses Many readers with new personal interest or public responsibility in this complex field will require an overall guide to it This book will not prepare the reader to become an expert in the vast subject of strategic weapons systems It will however enable him to understand evaluate and form reasonable opinions about these systems their capabilities and effective ness The subject is dealt with more from the viewpoint of the user investor rather than the architect systems engineer and builder design engineer While the user will be concerned with both political as well as technical options which may be available to solve a problem the systems and design engineers are concerned with analyzing and building technological weapons devices once their requirements are generally known Real-Time Digital Signal Processing Sen M. Kuo, Bob H. Lee, Wenshun Tian, 2006-05-01 Real time Digital Signal Processing Implementations and Applications has been completely updated and revised for the 2nd edition and remains the only book on DSP to provide an overview of DSP theory and programming with hands on experiments using MATLAB C and the newest fixed point processors from Texas Instruments TI 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 authorOCOs 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 **Understanding Synthetic** Aperture Radar Images Chris Oliver, Shaun Quegan, 2004 This practical reference shows SAR system designers and remote sensing specialists how to produce higher quality SAR images using data driven algorithms and apply powerful new techniques to measure and analyze SAR image content Optimum Array Processing Harry L. Van Trees, 2004-04-07 Well known authority Dr Van Trees updates array signal processing for today s technology This is the most up to date and

thorough treatment of the subject available Written in the same accessible style as Van Tree s earlier classics this completely new work covers all modern applications of array signal processing from biomedicine to wireless communications

Telecommunications, 1986-07 Stochastic Methods and their Applications to Communications Serguei Primak, Valeri Kontorovich, Vladimir Lyandres, 2005-01-28 Stochastic Methods their Applications to Communications presents a valuable approach to the modelling synthesis and numerical simulation of random processes with applications in communications and related fields. The authors provide a detailed account of random processes from an engineering point of view and illustrate the concepts with examples taken from the communications area. The discussions mainly focus on the analysis and synthesis of Markov models of random processes as applied to modelling such phenomena as interference and fading in communications Encompassing both theory and practice this original text provides a unified approach to the analysis and generation of continuous impulsive and mixed random processes based on the Fokker Planck equation for Markov processes Presents the cumulated analysis of Markov processes Offers a SDE Stochastic Differential Equations approach to the generation of random processes with specified characteristics Includes the modelling of communication channels and interfer ences using SDE Features new results and techniques for the of solution of the generalized Fokker Planck equation Essential reading for researchers engineers and graduate and upper year undergraduate students in the field of communications signal processing control physics and other areas of science this reference will have wide ranging Introduction to Radar Analysis Bassem R. Mahafza, 2017-11-23 Introduction to Radar Analysis Second Edition is a appeal major revision of the popular textbook It is written within the context of communication theory as well as the theory of signals and noise By emphasizing principles and fundamentals the textbook serves as a vital source for students and engineers Part I bridges the gap between communication signal analysis and radar Topics include modulation techniques and associated Continuous Wave CW and pulsed radar systems Part II is devoted to radar signal processing and pulse compression techniques Part III presents special topics in radar systems including radar detection radar clutter target tracking phased arrays and Synthetic Aperture Radar SAR Many new exercise are included and the author provides comprehensive easy to follow mathematical derivations of all key equations and formulas The author has worked extensively for the U S Army the U S Space and Missile Command and other military agencies This is not just a textbook for senior level and graduates students but a valuable tool for practicing radar engineers Features Authored by a leading industry radar professional Comprehensive up to date coverage of radar systems analysis issues Easy to follow mathematical derivations of all equations and formulas Numerous graphical plots and table format outputs One part of the book is dedicated to radar waveforms and radar signal processing **Remote Sensing with Polarimetric Radar** Harold Mott, 2007-01-02 Discover the principles and techniques of remote sensing with polarimetric radar This book presents the principles central to understanding polarized wave transmission scattering and reception in communication systems and polarimetric and non

polarimetric radar Readers gain new insight into the methods for remotely gathering data about the earth's surface and atmosphere with polarimetric synthetic aperture radar and polarimetric interferometry including the changes that take place with seasons floods earthquakes and other natural phenomena. In particular with the book s focus on polarimetric radars readers discover how to exploit the many special features of these systems which provide the maximum amount of information that can be obtained remotely with radar Introductory level coverage of electromagnetic wave propagation antennas radar and synthetic aperture radar probability and random processes and radar interferometry serves as a foundation for advancing to more complex material A more advanced mathematical and technical treatment enables readers to fully grasp polarized wave transmission propagation and reception in communication systems and polarimetric radar remote sensing Readers will discover much new material in this text including Distinguishing between coherently measured and incoherently measured target matrices for power recognizing that the two matrix types are not equivalent in representing targets Removing unpolarized components from the scattered wave and deriving a target matrix for classification from the resulting coherently scattered wave Selecting an antenna polarization to maximize the contrast between desired and undesired depolarizing targets Problems ranging in complexity from introductory to challenging are presented throughout the text Engineers will find this an ideal reference to help them fully utilize the powerful capabilities of polarimetric radar It will also help agronomists geographers meteorologists and other scientists who use remotely obtained data about the earth to evaluate procedures and better interpret the data The book can also be tailored to both undergraduate and graduate courses in remote sensing and recommendations are given for text material suitable for such Scientific and Technical Aerospace Reports ,1994 Simulation of Communication Systems Philip courses Balaban, Michel C. Jeruchim, K. Sam Shanmugan, 2012-12-06 Simulation may be defined as the discipline whose objective is to imitate one or more aspects of reality in a way that is as close to that reality as possible indeed an apt synonym that is gaining some currency is artificial reality Under this definition simulation is a very old discipline Probably the first applications of simulation were to scale models of various types of dynamical structures or mechanical devices Man has always looked for ways to try things out before building the real thing this is the motivation behind any form of simulation Thus simulation of communication systems is concerned with imitating some aspects of the behavior of communication systems It is implicit in our use of simulation that the medium so to speak for carrying it out is the digital computer Computer based modeling and simulation of communication systems has only developed in the last 20 years or so since the advent of modern digital computers A variety of modeling and simulation techniques have been developed and described in widely scattered journals but until now there has not been a single volume devoted to the subject We have tried to provide a unified framework that describes both the disciplines involved and the methods of modeling and simulating communication systems and subsystems In the electronic era the first type of computer simulation in today s use of the term took shape in the form of

analog computers Proceedings of Fourth International Conference on Communication, Computing and Electronics Systems V. Bindhu, João Manuel R. S. Tavares, Chandrasekar Vuppalapati, 2023-03-14 This book includes high quality research papers presented at the Fourth International Conference on Communication Computing and Electronics Systems ICCCES 2022 held at the PPG Institute of Technology Coimbatore India on September 15 16 2022 The book focuses mainly on the research trends in cloud computing mobile computing artificial intelligence and advanced electronics systems The topics covered are automation VLSI embedded systems optical communication RF communication microwave engineering artificial intelligence deep learning pattern recognition communication networks Internet of things cyber physical systems and healthcare informatics **Digital Communication** C Palanisamy, 2012-03-07 All marketing is digital and everyone should have a digital strategy Everything is going mobile The world has never been more social is the recent talk in the community Digital Communication is the key enabler of that Digital information tends to be far more resistant to transmit and interpret errors than information symbolized in an analog medium This accounts for the clarity of digitally encoded telephone connections compact audio disks and much of the enthusiasm in the engineering community for digital communications technology A contemporary and comprehensive coverage of the field of digital communication this book explores modern digital communication techniques. The purpose of this book is to extend and update the knowledge of the reader in the dynamically changing field of digital communication GNSS Applications and Methods Demoz Gebre-Egziabher, Scott Gleason, 2009 Over the past few years the growth of GNSS applications has been staggering And this trend promises to continue in the foreseeable future Placing emphasis on applications development this unique resource offers a highly practical overview of GNSS global navigation satellite systems including GPS The applications presented in the book range from the traditional location applications to combining GNSS with other sensors and systems and into more exotic areas such as remote sensing and space weather monitoring Written by leading experts in the field this book presents the fundamental underpinnings of GNSS and provides you with detailed examples of various GNSS applications Moreover the software included with the book contains valuable processing tools and real GPS data sets to help you rapidly advance your own work in the field You will find critical information and tools that help give you a head start to embark on future research and development projects DVD Included Contains valuable processing tools and data sets to complement many of the applications presented in the book The software allows you to apply the details presented in the book and expand and enhance the provided code examples to suit your individual applications *Introduction to Defense Radar Systems* Engineering James Constant, 1972 Good No Highlights No Markup all pages are intact Slight Shelfwear may have the corners slightly dented may have slight color changes slightly damaged spine

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