

Fundamentals of Multisite Radar Systems

Monostatic Radars and Multiradar Systems

VICTOR S. CHERNYAK



Fundamentals Of Multisite Radar Systems Multistatic Radars And Multiradar Systems

John C. Toomay



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Fundamentals of Multisite Radar Systems V S Chernyak, 2018-05-02 This is an original and comprehensive monograph on the increasingly important field of Multistatic Radar Systems The material covered includes target detection coordinate and trajectory parameter estimation optimum and suboptimum detectors and external interferences The practical problems faced by those working with radar systems are considered most algorithms are presented in a form allowing direct use in engineering practice and many of the results can be immediately applied to information systems containing different types of sensors not only radars This book is the revised international edition of Chernyak s renowned Russian textbook

An Introduction to Passive Radar Hugh D. Griffiths, Christopher J. Baker, 2017-02-28 Developed by recognized experts in the field this first of its kind resource introduces the basic principles of passive radar technology and provides an overview of recent developments in this field and existing real passive radar systems This book explains how passive radar works how it differs from the active type and demonstrates the benefits and drawbacks of this novel technology Properties of illuminators including ambiguity functions digital vs analog digitally coded waveforms vertical plane coverage and satellite borne and radar illuminators are explored Readers find practical guidance on direct signal suppression passive radar performance prediction and detection and tracking This book provides concrete examples of systems and results including analog TV FM radio cell phone base stations DVB T and DAB HF skywave transmissions indoor WiFi satellite borne illuminators and low cost scientific remote sensing Future developments and applications of passive radar are also presented Academic Press

Library in Signal Processing Fulvio Gini, Nikolaos D. Sidiropoulos, 2013-09-10 This second 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 communications and radar engineering 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 *The Micro-Doppler Effect in Radar, Second Edition* Victor C.

Chen, 2019-02-28 Written by a prominent expert in the field this updated and expanded second edition of an Artech House classic includes the most recent breakthroughs in vital sign and gender recognition via micro radar as well as covering basic principles of Doppler effect and micro Doppler effect and describing basic applications of micro Doppler signatures in radar The book presents detailed procedures about how to generate and analyze micro Doppler signatures from radar signals Readers will learn how to model and animate an object such as human spinning top rotating rotor blades with movement

simulation of radar returns from the object and generating micro Doppler signature The book includes coverage of the Google project Soli which demonstrated the use of radar micro Doppler effect to sense and recognize micro motions of human hand gesture for controlling devices It also discusses noncontact detection of human vital sign micro motions of breathing and heart beating using radar another important application of radar micro Doppler sensors Detailed MATLAB source codes for simulation of radar backscattering from targets with various motions are provided along with source codes for generating micro Doppler signatures and analyzing characteristics of targets The Micro-doppler Effect in Radar Victor C. Chen, 2011 The Doppler Effect can be thought of as the change in frequency of a wave for an observer moving relative to the source of the wave In radar it is used to measure the velocity of detected objects This highly practical resource provides thorough working knowledge of the micro Doppler effect in radar including its principles applications and implementation with MATLAB codes The book presents code for simulating radar backscattering from targets with various motions generating micro Doppler signatures and analyzing the characteristics of targets In this title professionals will find detailed descriptions of the physics and mathematics of the Doppler and micro Doppler effect The book provides a wide range of clear examples including an oscillating pendulum a spinning and precession heavy top rotating rotor blades of a helicopter rotating wind turbine blades a person walking with swinging arms and legs a flying bird and movements of quadruped animals *Data Fusion for Situation Monitoring, Incident Detection, Alert and Response Management* E. Shahbazian, G. Rogova, P. Valin, 2006-03-02 Data Fusion is an interdisciplinary technology domain This work focuses on the mature phase of data fusion namely the detection and identification classification of phenomena being observed and exploitation of the related methods for Security Related Civil Science and Technology SST applications **Applied Innovations in Information and Communication Technology** Stanislav Dovgyi, Eduard Siemens, Larysa Globa, Oleh Kopiika, Oleksandr Stryzhak, 2025-04-17 This book highlights the most important research areas in Information and Communication Technologies and their impact on digital society and environment sustainable development namely the research in fields of information and communication technologies artificial intelligence in ICT data analytics security of data and services reducing energy consumption in the digital environment and mathematical modeling for practical and research tasks in communication and data processing fields provided by various groups of researchers from Germany and Ukraine in cooperation with scientists from different countries The presented studies contain a discussion on the use of artificial intelligence in particular methods of deep learning practical implementation of the Internet of Things IoT the modern study of ECO monitoring systems research in fields of mathematical modeling in applied problems The book focuses on the basics of information and analytical activities in the digital global space to providing broadband Internet access without decreasing the quality of experience QoE level improving services providing and system architecture for SDN The study of modern communication and information technologies contains original works dealing with many aspects of their improvement and

use for forecasting social and environment sustainable development based on global information space as well as research that contains actual papers which show some effective technological solutions that can be used for the implementation of novel cloud infrastructure and radio electronics systems These results can be used in the implementation of novel systems and to promote the exchange of information in e societies Given its scope the book offers a valuable resource for scientists lecturers specialists working at enterprises graduate and undergraduate students who engage with problems in Information and Communication Technologies as well as aspects of society and environment sustainable development

Countermeasures for Aerial Drones Garik Markarian,Andrew Staniforth,2020-11-30 This comprehensive resource explains the development of UAVs drone threats counter UAV systems and strategies to handle UAVs focusing on the practical aspects of counter unmanned aerial vehicle UAV systems and technologies Theory technical and operational practice with insights from industry and policing are covered and the full rogue drone threat landscape and counter drone technologies and systems is explored The book provides insight into counter drone strategy developing effective counter drone strategies and measures as well as counter drone programs and the regulatory frameworks governing the use of drones It includes analysis of future drone and counter drone challenges and highlights ongoing research and innovation activities and an examination of future drone technologies Written by authors who have extensive academic research innovation technical industry and police operational investigative expertise at international level this book is useful for the aviation sector law enforcement and academia

Subject Guide to Books in Print ,1991 *IEEE International Geoscience and Remote Sensing Symposium Proceedings* ,2003 **IGARSS 2003** ,2003 **The Design and Implementation of a Simulator for Multistatic Radar Systems** Marc Brooker,2008 [Advances in Bistatic Radar](#)

Nicholas J. Willis,Hugh D. Griffiths,2007-06-30 This comprehensive reference updates bistatic and multistatic radar developments since the publication of Nicholas Willis seminal book Bistatic Radar published in 1991 and revised in 1995 The book is organized into two major sections Bistatic Multistatic Radar Systems and Bistatic Clutter and Signal Processing New and recently declassified military applications are documented Civil applications are detailed for the first time including commercial and scientific systems Several of the most honored radar engineers of this era provide expertise in each of these applications Professionals in radar and sonar will find this book a valuable resource

Signal Processing for Multistatic Radar Systems Ngoc Hung Nguyen,Kutluyil Doğançay,2019-10-25 Signal Processing for Multistatic Radar Systems Adaptive Waveform Selection Optimal Geometries and Pseudolinear Tracking Algorithms addresses three important aspects of signal processing for multistatic radar systems including adaptive waveform selection optimal geometries and pseudolinear tracking algorithms A key theme of the book is performance optimization for multistatic target tracking and localization via waveform adaptation geometry optimization and tracking algorithm design Chapters contain detailed mathematical derivations and algorithmic development that are accompanied by simulation examples and associated MATLAB codes This

book is an ideal resource for university researchers and industry engineers in radar radar signal processing and communications engineering Develops waveform selection algorithms in a multistatic radar setting to optimize target tracking performance Assesses the optimality of a given target sensor geometry and designs optimal geometries for target localization using mobile sensors Gives an understanding of low complexity and high performance pseudolinear estimation algorithms for target localization and tracking in multistatic radar systems Contains the MATLAB codes for the examples used in the book

Fundamentals of Radar Signal Processing Mark A. Richards, 2005-07-15 Advances in DSP digital signal processing have radically altered the design and usage of radar systems making it essential for both working engineers as well as students to master DSP techniques This text which evolved from the author's own teaching offers a rigorous in depth introduction to today's complex radar DSP technologies Contents Introduction to Radar Systems Signal Models Sampling and Quantization of Pulsed Radar Signals Radar Waveforms Pulse Compression Waveforms Doppler Processing Detection Fundamentals Constant False Alarm Rate CFAR Detection Introduction to Synthetic Aperture Imaging

Understanding Radar Systems Simon Kingsley & Shaun Quegan, 2001-01-01 Fundamentals Designing a Surveillance Radar Tracking Radar Radar Detection Theory Signal Data Processing Designing Radar Waveforms Secondary Surveillance Radar Propagation Aspects Radar Studies of The Atmosphere H Over the horizon Radar H Radar Remote Sensing H Ground probing Radar Multistatic Radar Electronic Warfare Recent Developments The Future of Radar Appendices Index

Fundamentals of Radar Signal Processing, Second Edition Mark A. Richards, 2013-12-02 The most complete current guide to the signal processing techniques essential to advanced radar systems Fully updated and expanded Fundamentals of Radar Signal Processing Second Edition offers comprehensive coverage of the basic digital signal processing techniques and technologies on which virtually all modern radar systems rely including target and interference models matched filtering waveform design Doppler processing threshold detection and measurement accuracy The methods and interpretations of linear systems filtering sampling and Fourier analysis are used throughout to provide a unified tutorial approach End of chapter problems reinforce the material covered Developed over many years of academic and professional education this authoritative resource is ideal for graduate students as well as practicing engineers Fundamentals of Radar Signal Processing Second Edition covers Introduction to radar systems Signal models Pulsed radar data acquisition Radar waveforms Doppler processing Detection fundamentals Measurements and tracking Introduction to synthetic aperture imaging Introduction to beamforming and space time adaptive processing

Modern Radar Systems Hamish Meikle, 2008 This revised and updated edition to the popular Artech House book Modern Radar Systems offers complete and current coverage of the subject including new material on accuracy resolution and convolution and correlation The book features more than 540 illustrations drawn in Maple V that offer a greater understanding of various waveforms and other two and three dimensional functions to help you more accurately analyze radar system performance The effects of pulse shaping on transmitter stability and spectra are

discussed a topic which is becoming more and more important in the age of electromagnetic compatibility The book addresses the importance of low attenuation and reflection between the main radio frequency blocks including the use of oversized waveguides for long runs

Radar Principles for the Non-Specialist John C. Toomay, 2012-12-06 What This Book Is This book is about radar It will teach you the essentials of radar the underlying principles It is not like an engineering handbook which provides detailed design equations without explaining either derivation or rationale It is not like a graduate school textbook which may be abstruse and esoteric to the point of incomprehensibility And it is not like an anthology of popular magazine articles which may be gaudy but superficial It is an attempt to distill the very complex rich technology of radar into its fundamentals tying them to the laws of nature on one end and to the most modern and complex systems on the other Who It's For If your work requires you to supervise or meet as coequals with radar systems engineers or designers this book will allow you to understand them to question them intelligently and perhaps to provide them with a perspective a dispassionate yet competent view that they lack If you are trained in another discipline but have been made the manager of a radar project or a system program that has one or more radars as subsystems this book will provide you with the tools you need not only to give your team members confidence but also to make a substantive technical contribution yourself

Radar Systems Analysis and Design Using MATLAB Bassem R. Mahafza, 2002-01-01 Imagine the ideal radar book What criteria define it Provides a detailed useful reference for working engineers and can serve as an advanced graduate textbook Stands on its own as a complete presentation of the subject Includes examples and exercise problems Helps readers move beyond the theory into the real world of radar design and analysis Radar Systems Analysis and Design Using MATLAB does all this and more Based on the philosophy that radar systems should not be difficult to understand or complicated to analyze and design it focuses on radar fundamentals principles and rigorous but easy to follow derivations Each chapter provides all the necessary mathematical and analytical coverage needed for understanding radar theory Among this book's most outstanding features is the integration of Matlab 5.0 functions and programs within each chapter to further enhance understanding of the theory and provide a source for establishing radar system design requirements All of these functions and programs can be downloaded from the CRC Web site saving users more than 1 000 in acquiring similar software All of this plus nearly 1 300 equations almost 300 illustrations more than 200 examples and end of chapter problems and six appendices means that Radar Systems Analysis and Design Using MATLAB meets all the criteria Your search for the ideal resource for radar engineering is over

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