



Phillip E. Pace

DETECTING AND CLASSIFYING

LOW PROBABILITY OF INTERCEPT RADAR

Detecting And Classifying Low Probability Of Intercept Radar

John Michael Golio



Detecting And Classifying Low Probability Of Intercept Radar:

Detecting and Classifying Low Probability of Intercept Radar Phillip E. Pace, 2009 This comprehensive book presents LPI radar design essentials including ambiguity analysis of LPI waveforms FMCW radar and phase shift and frequency shift keying techniques Moreover you find details on new OTHR modulation schemes noise radar and spatial multiple input multiple output MIMO systems The book explores autonomous non linear classification signal processing algorithms for identifying LPI modulations It also demonstrates four intercept receiver signal processing techniques for LPI radar detection that helps you determine which time frequency bi frequency technique best suits any LPI modulation of interest Publisher Detecting and Classifying Low Probability of Intercept Radar Phillip E. Pace, 2004

Detecting and Classifying Low Probability of Intercept Radar Phillip E. Pace, 2008-12-31 The world's most authoritative resource on LPI emitter design and counter LPI techniques is now updated with the latest developments in the field complete with 360 task clarifying illustrations and ready to use MATLAB simulations for every LPI modulation in the book This revised and expanded second edition brings you to the cutting edge with new chapters on LPI radar design including over the horizon radar random noise radar and netted LPI radar You also discover critical LPI detection techniques parameter extraction signal processing techniques and anti radiation missile design strategies to counter LPI radar *Introduction to RF Equipment and System Design* Pekka Eskelinen, 2004 An excellent resource for engineers and technicians alike this practical design guide offers a comprehensive and easy to understand overview of the most important aspects and components of radio frequency equipment and systems The book applies theoretical fundamentals to real world issues heavily relying on examples from recent design projects Key discussions include system design schemes circuits and components for system evaluations and design RF measurement instrumentation antennas and associated hardware and guidelines for purchasing test equipment The book also serves as a valuable on the job training resources for sales engineers and a graduate level text for courses in this area Artificial Intelligence and Applications Tripti Sharma, G. S. Tomar, Kameswara Musti, 2025-11-12 The papers in this book are high quality refereed papers presented at ICAIA 2025 the third International Conference on Artificial Intelligence and Applications held at Maharaja Surajmal Institute of Technology New Delhi in March 2025 This book presents new and innovative developments and applications in machine learning data mining neural networks computation optimisation technologies followed by research applications in signals language and classification prediction recommendations and systems This book is essential for researchers and practitioners in this field

Small and Short-Range Radar Systems Gregory L. Charvat, 2014-04-04 Radar Expert Esteemed Author Gregory L Charvat on CNN and CBS Author Gregory L Charvat appeared on CNN on March 17 2014 to discuss whether Malaysia Airlines Flight 370 might have literally flown below the radar He appeared again on CNN on March 20 2014 to explain the basics of radar and he explored the hope and limitations of the technology in *Electronic Warfare Signal Processing* James Genova, 2018-01-31

Written by a prominent expert in the field this authoritative new resource presents anti ship missile ASM electronic protection EP techniques designed to enhance accurate target classification currently being developed by personnel from the People s Republic of China and other nations This book provides a comprehensive introduction to modern electronic warfare EW in an era of information warfare IW It explores the capabilities of coherent radar and digital signal processing to rapidly and accurately classify targets Both naval and air electronic EW are covered in this resource This book gives insight into modern EW as an information battle and includes guidance on properly testing the effectiveness of electronic attack EA systems Pulsed Doppler radar basics including electromagnetic pulse dynamic range gain control and Doppler effects are presented A summary of the ASM sensor and EA model is provided and readers find coverage of the radar range equation burn through and the range Doppler map and imaging Special topic extended target classifications including false decoys and chaff are explained Special topic ASM EP waveforms and multiple receiver EP are also covered This book explores features of algorithms to optimize combining multiple parameters and systems Moreover it explains several algorithms proposed by PRC personnel to implement optimal two channel processing that mitigates cover noise EA Information Technology Yi Wan,Liangshan Shao,Lipo Wang,Jinguang Sun,2015-09-07 These proceedings of the symposium ISIT 2014 aim to be a platform for international exchange of the state of the art research and practice in information technology The contributions cover a wide variety of topics ranging from theoretical and analytical studies to various applications FMCW Radar Design M. Jankiraman,2018-07-31 Frequency Modulated Continuous Wave FMCW radars are a fast expanding area in radar technology due to their stealth features extremely high resolutions and relatively clutter free displays This groundbreaking resource offers engineers expert guidance in designing narrowband FMCW radars for surveillance navigation and missile seeking It also provides professionals with a thorough understanding of underpinnings of this burgeoning technology Moreover readers find detailed coverage of the RF components that form the basis of radar construction Featuring clear examples the book presents critical discussions on key applications Practitioners learn how to use time saving MATLAB and SystemVue design software to help them with their challenging projects in the field Additionally this authoritative reference shows engineers how to analyze FMCW radars of various types including missile seekers and missile altimeters Packed with over 600 equations the book presents discussions on key radar algorithms and their implementation as well as designing modern radar to meet given operational requirements Deep Learning Applications of Short-Range Radars Avik Santra,Souvik Hazra,2020-09-30 This exciting new resource covers various emerging applications of short range radars including people counting and tracking gesture sensing human activity recognition air drawing material classification object classification vital sensing by extracting features such as range Doppler Images RDI range cross range images Doppler Spectrogram or directly feeding raw ADC data to the classifiers The book also presents how deep learning architectures are replacing conventional radar signal processing pipelines enabling new

applications and results It describes how deep convolutional neural networks DCNN long short term memory LSTM feedforward networks regularization optimization algorithms connectionist This exciting new resource presents emerging applications of artificial intelligence and deep learning in short range radar The book covers applications ranging from industrial consumer space to emerging automotive applications The book presents several human machine interface HMI applications such as gesture recognition and sensing human activity classification air writing material classification vital sensing people sensing people counting people localization and in cabin automotive occupancy and smart trunk opening The underpinnings of deep learning are explored outlining the history of neural networks and the optimization algorithms to train them Modern deep convolutional neural network DCNN popular DCNN architectures for computer vision and their features are also introduced The book presents other deep learning architectures such as long short term memory LSTM auto encoders variational auto encoders VAE and generative adversarial networks GAN The application of human activity recognition as well as the application of air writing using a network of short range radars are outlined This book demonstrates and highlights how deep learning is enabling several advanced industrial consumer and in cabin applications of short range radars which weren't otherwise possible It illustrates various advanced applications their respective challenges and how they are been addressed using different deep learning architectures and algorithms

Adaptive Radar Detection: Model-Based, Data-Driven and Hybrid Approaches Angelo Coluccia, 2022-11-30 This book shows you how to adopt data driven techniques for the problem of radar detection both per se and in combination with model based approaches In particular the focus is on space time adaptive target detection against a background of interference consisting of clutter possible jammers and noise It is a handy concise reference for many classic model based adaptive radar detection schemes as well as the most popular machine learning techniques including deep neural networks and helps you identify suitable data driven approaches for radar detection and the main related issues You'll learn how data driven tools relate to and can be coupled or hybridized with traditional adaptive detection statistics understand fundamental concepts schemes and algorithms from statistical learning classification and neural networks domains The book also walks you through how these concepts and schemes have been adapted for the problem of radar detection in the literature and provides you with a methodological guide for the design illustrating different possible strategies You'll be equipped to develop a unified view under which you can exploit the new possibilities of the data driven approach even using simulated data This book is an excellent resource for Radar professionals and industrial researchers postgraduate students in electrical engineering and the academic community

Basic Radar Analysis, Second Edition Mervin C. Budge, Shawn R. German, 2020-04-30 This highly anticipated second edition of an Artech House classic covers several key radar analysis areas the radar range equation detection theory ambiguity functions waveforms antennas active arrays receivers and signal processors CFAR and chaff analysis Readers will be able to predict the detection performance of a radar system using the radar range equation its various parameters matched filter theory and

Swerling target models The performance of various signal processors single pulse pulsed Doppler LFM NLFM and BPSK are discussed taking into account factors including MTI processing integration gain weighting loss and straddling loss The details of radar analysis are covered from a mathematical perspective with in depth breakdowns of radar performance in the presence of clutter Readers will be able to determine the noise temperature of a multi channel receiver as it is used in active arrays With the addition of three new chapters on moving target detectors inverse synthetic aperture radar ISAR and constant false alarm rate CFAR and new MATLAB codes this expanded second edition will appeal to the novice as well as the experienced practitioner

Cognitive Radar: The Knowledge-Aided Fully Adaptive Approach, Second Edition Joseph R. Guerci ,2020-06-30 This highly anticipated second edition of the bestselling Cognitive Radar The Knowledge Aided Fully Adaptive Approach the first book on the subject provides up to the minute advances in the field of cognitive radar CR Adaptive waveform methods are discussed in detail along with optimum resource allocation and radar scheduling Chronicling the field of cognitive radar CR this cutting edge resource provides an accessible introduction to the theory and applications of CR and presents a comprehensive overview of the latest developments in this emerging area It covers important breakthroughs in advanced radar systems and offers new and powerful methods for combating difficult clutter environments You find details on specific algorithmic and real time high performance embedded computing HPEC architectures This practical book is supported with numerous examples that clarify key topics and includes more than 370 equations

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

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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

RF and Microwave Applications and Systems Mike Golio,Janet Golio,2018-10-03 This volume RF and Microwave Applications and Systems includes a wide range of articles that discuss RF and microwave systems used for communication and radar and heating applications Commercial avionics medical and military applications are addressed An overview of commercial communications systems is provided Past current and emerging cellular systems navigation systems and satellite based systems are discussed Specific voice and data commercial systems are investigated more thoroughly in individual chapters that follow Detailed discussions of military electronics avionics and radar both military and automotive are provided in separate chapters A chapter focusing on FR microwave energy used for therapeutic medicine is also provided

Systems considerations including thermal mechanical reliability power management and safety are discussed in separate chapters Engineering processes are also explored in articles about corporate initiatives cost modeling and design reviews The book closes with a discussion of the underlying physics of electromagnetic propagation and interference In addition to new chapters on WiMAX and broadband cable nearly every existing chapter features extensive updates and several were completely rewritten to reflect the massive changes areas such as radio navigation and electronic warfare

The RF and Microwave Handbook - 3 Volume Set Mike Golio, 2018-10-08 By 1990 the wireless revolution had begun In late 2000 Mike Golio gave the world a significant tool to use in this revolution The RF and Microwave Handbook Since then wireless technology spread across the globe with unprecedented speed fueled by 3G and 4G mobile technology and the proliferation of wireless LANs Updated to reflect this tremendous growth the second edition of this widely embraced bestselling handbook divides its coverage conveniently into a set of three books each focused on a particular aspect of the technology Six new chapters cover WiMAX broadband cable bit error ratio BER testing high power PAs power amplifiers heterojunction bipolar transistors HBTs as well as an overview of microwave engineering Over 100 contributors with diverse backgrounds in academic industrial government manufacturing design and research reflect the breadth and depth of the field This eclectic mix of contributors ensures that the coverage balances fundamental technical issues with the important business and marketing constraints that define commercial RF and microwave engineering Focused chapters filled with formulas charts graphs diagrams and tables make the information easy to locate and apply to practical cases The new format three tightly focused volumes provides not only increased information but also ease of use You can find the information you need quickly without wading through material you don't immediately need giving you access to the caliber of data you have come to expect in a much more user friendly format

Monopulse Radar Theory and Practice, Second Edition Samuel M. Sherman, David Knox Barton, 2011 Monopulse is a type of radar that sends additional information in the signal in order to avoid problems caused by rapid changes in signal strength Monopulse is resistant to jamming which is one of the main reasons it is used in most radar systems today This updated and expanded edition of an Artech House classic offers you a current and comprehensive treatment of monopulse radar principles techniques and applications The Second Edition features two brand new chapters covering monopulse countermeasures and counter countermeasures and monopulse for airborne radar and homing seekers This essential volume categorizes and describes the various forms of monopulse radar and analyzes their capabilities and limitations The book also devotes considerable space to monopulse circuits and hardware components explaining their functions and performance This practical resource features numerous photographs and illustrations drawn from actual radar systems and components This book serves as a valuable reference for both experienced radar engineers and those new to the field

Techniques and System Design of Radar Active Jamming Guangfu Tang, Yifeng Cai, Rongbing Gan, Yaodong Zhao, 2023-02-20 This book serves as a handbook for radar active jamming system

designers in which design principles and methods are introduced in detail The book starts from the basic concept and then discusses requirements analysis type selection key indicators description and design methods of radar active jamming system and each subsystem step by step The content is expressed in an intelligible way and hence it is easy to follow even for beginners in this area Since the authors of this book are all experts and have designed plenty of real systems their book certainly helps new engineers deal with different kinds of problems encountered while designing a radar active jamming system

Principles of Modern Radar Missile Seekers Evgeny Markin, 2022-02-28 This book gives you an in depth look into the critical function of interference shielding for onboard radar of anti aircraft missile systems Intended for radar engineers and technicians specializing in anti aircraft defense the book reviews today s military and geo political threats helps you understand the functional needs of the various radar and anti missile systems to meet those threats and synthesizes considerations for devising practical and effective protection against interferences that affect the homing heads of anti aircraft guided missiles Three problematic interferences are presented and discussed in detail polarization interference interference to the sidelobe of onboard antennas and interference from two points in space including interference reflected from the earth water surface The book covers the basic principles of radiolocation including monopulse radars and gives insight into the fundamental functional units of anti aircraft missiles and surface to air missile systems The book presents guidance methods systems of direction finding problems on firing over the horizon and questions of accuracy and resolution all important for better addressing solutions of interference shielding You will learn how to estimate the stability of target auto tracking under conditions of cited interferences and better assess existing limitations on firing over the horizon by a long range anti aircraft system as well as hypersonic targets and satellites This is a unique and valuable resource for engineers and technicians who are involved in the design and development of anti aircraft guided missile systems with special emphasis on interference immunity and protection It can also be used as a textbook in advanced radar technology coursework and seminars

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