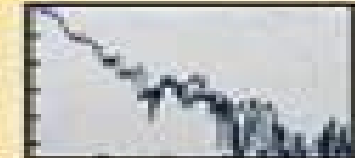




Low Angle Radar Land Clutter

Measurements and Empirical Models



J. Barrie Billingsley

Low Angle Radar Land Clutter Measurements And Empirical Models

Pasquale Daponte, Eulalia Balestrieri



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Low-angle Radar Land Clutter J. Barrie Billingsley, 2002 In this unique book Billingsley solves the problem of radar land clutter by showing the reader how to design and predict the performance of radars that operate in situations where echoes from the earth's surface interfere with radar target echoes

Radar Equations for Modern Radar David Knox Barton, 2013 Based on the classic Radar Range Performance Analysis from 1980 this practical volume extends that work to ensure applicability of radar equations to the design and analysis of modern radars This unique book helps you identify what information on the radar and its environment is needed to predict detection range Moreover it provides equations and data to improve the accuracy of range calculations You find detailed information on propagation effects methods of range calculation in environments that include clutter jamming and thermal noise as well as loss factors that reduce radar performance This invaluable book is supported with nearly 200 illustrations and over 430 equations

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

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

Radar Principles for the Non-Specialist J.C. Toomay, Paul J. Hannen, 2004-06-30 This updated edition provides a solid understanding of radar

fundamentals and applications with far less of the mathematical rigor and technical data presented in engineering books for specialists Selected papers from the 2019 IEEE International Workshop on Metrology for AeroSpace Pasquale Daponte, Eulalia Balestrieri, 2021-04-21 This book is devoted to recent developments of instrumentation and measurement techniques applied to the aerospace field It includes 23 selected papers from the 2019 IEEE International Workshop on Metrology for AeroSpace Measurements are essential for obtaining a deeper knowledge of a phenomenon or an asset as well as for making proper decisions and proposing new and efficient solutions and this is especially true in environments as complex as aerospace The research contributions included in the book can raise the interest of a wide group of researchers operators and decision makers from metrology and aerospace fields by presenting the most innovative solutions in this field from the scientific and technological points of view Space-Time Adaptive Processing for Radar, Second Edition J.R. Guerci, 2014-11-01 Space time adaptive processing STAP is an exciting technology for advanced radar systems that allows for significant performance enhancements over conventional approaches Based on a time tested course taught in industry government and academia this second edition reviews basic STAP concepts and methods placing emphasis on implementation in real world systems It addresses the needs of radar engineers who are seeking to apply effective STAP techniques to their systems and serves as an excellent reference for non radar specialists with an interest in the signal processing applications of STAP Engineers find the analysis tools they need to assess the impact of STAP on a variety of important radar applications A toolkit of STAP algorithms and implementation techniques allows practitioners the flexibility of adapting the best methods to their application In addition this second edition adds brand new coverage on STAP on Transmit and Knowledge Aided STAP KA STAP Advances in Adaptive Radar Detection and Range Estimation Chengpeng Hao, Danilo Orlando, Jun Liu, Chaoran Yin, 2021-12-03 This book provides a comprehensive and systematic framework for the design of adaptive architectures which take advantage of the available a priori information to enhance the detection performance Moreover this framework also provides guidelines to develop decision schemes capable of estimating the target position within the range bin To this end the readers are driven step by step towards those aspects that have to be accounted for at the design stage starting from the exploitation of system and or environment information up to the use of target energy leakage energy spillover which allows inferring on the target position within the range cell under test In addition to design issues this book presents an extensive number of illustrative examples based upon both simulated and real recorded data Moreover the performance analysis is enriched by considerations about the trade off between performances and computational requirements Finally this book could be a valuable resource for PhD students researchers professors and more generally engineers working on statistical signal processing and its applications to radar systems Signal Processing in Radar Systems Vyacheslav Tuzlukov, 2017-12-19 An essential task in radar systems is to find an appropriate solution to the problems related to robust signal processing and the definition of signal parameters Signal Processing in Radar Systems

addresses robust signal processing problems in complex radar systems and digital signal processing subsystems. It also tackles the important issue of defining signal parameters. The book presents problems related to traditional methods of synthesis and analysis of the main digital signal processing operations. It also examines problems related to modern methods of robust signal processing in noise with a focus on the generalized approach to signal processing in noise under coherent filtering. In addition, the book puts forth a new problem statement and new methods to solve problems of adaptation and control by functioning processes. Taking a systems approach to designing complex radar systems, it offers readers guidance in solving optimization problems. Organized into three parts, the book first discusses the main design principles of the modern robust digital signal processing algorithms used in complex radar systems. The second part covers the main principles of computer system design for these algorithms and provides real world examples of systems. The third part deals with experimental measurements of the main statistical parameters of stochastic processes. It also defines their estimations for robust signal processing in complex radar systems. Written by an internationally recognized professor and expert in signal processing, this book summarizes investigations carried out over the past 30 years. It supplies practitioners, researchers, and students with general principles for designing the robust digital signal processing algorithms employed by complex radar systems.

Knowledge Based Radar Detection, Tracking and Classification Fulvio Gini, Muralidhar Rangaswamy, 2008-07-31

Discover the technology for the next generation of radar systems. Here is the first book that brings together the key concepts essential for the application of Knowledge Based Systems (KBS) to radar detection, tracking, classification, and scheduling. The book highlights the latest advances in both KBS and radar signal and data processing, presenting a range of perspectives and innovative results that have set the stage for the next generation of adaptive radar systems. The book begins with a chapter introducing the concept of Knowledge Based (KB) radar. The remaining nine chapters focus on current developments and recent applications of KB concepts to specific radar functions. Among the key topics explored are: Fundamentals of relevant KB techniques; KB solutions as they apply to the general radar problem; KBS applications for the constant false alarm rate processor; KB control for space-time adaptive processing; KB techniques applied to existing radar systems; Integrated end-to-end radar signals; Data processing with overarching KB control. All chapters are self-contained, enabling readers to focus on those topics of greatest interest. Each one begins with introductory remarks, moves on to detailed discussions and analysis, and ends with a list of references. Throughout the presentation, the authors offer examples of how KBS works and how it can dramatically improve radar performance and capability. Moreover, the authors forecast the impact of KB technology on future systems, including important civilian, military, and homeland defense applications. With chapters contributed by leading international researchers and pioneers in the field, this text is recommended for both students and professionals in radar and sonar detection, tracking, and classification, and radar resource management.

This book delves into Low Angle Radar Land Clutter Measurements And Empirical Models. Low Angle Radar Land Clutter Measurements And Empirical Models is an essential topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Low Angle Radar Land Clutter Measurements And Empirical Models, encompassing both the fundamentals and more intricate discussions.

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 - Chapter 2: Essential Elements of Low Angle Radar Land Clutter Measurements And Empirical Models
 - Chapter 3: Low Angle Radar Land Clutter Measurements And Empirical Models in Everyday Life
 - Chapter 4: Low Angle Radar Land Clutter Measurements And Empirical Models in Specific Contexts
 - Chapter 5: Conclusion
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 6. In chapter 5, the author will draw a conclusion about Low Angle Radar Land Clutter Measurements And Empirical Models. The final chapter will summarize the key points that have been discussed throughout the book.
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