



Target Detection by Marine Radar

John Briggs

Target Detection By Marine Radar Iee Radar Sonar Navigation And Avionics

**Francesco Bandiera, Danilo
Orlando, Giuseppe Ricci**



Target Detection By Marine Radar Iee Radar Sonar Navigation And Avionics:

Target Detection by Marine Radar John N. Briggs,2004-12-03 Radar is a legal necessity for the safe navigation of merchant ships and within vessel traffic services is indispensable to the operation of major ports and harbours Target Detection by Marine Radar concentrates solely on civil marine operations and explains how marine surveillance radars detect their targets The book is fully illustrated and contains worked examples to help the reader understand the principles underlying radar operation and to quantify the importance of factors such as the technical features of specific equipment the weather target reflection properties and the ability of the operator The precision with which targets are positioned on the radar screen and with which their progress is tracked or predicted depends on how definitely they have been detected therefore a whole chapter has been devoted to the issue of accuracy The various international regulations governing marine radar are examined a brief historical background is given to modern day practice and the book doses with a discussion of the ways in which marine radar may develop to meet future challenges *Introduction to Radar Target Recognition* P. Tait,2005 This book text provides an overview of the radar target recognition process and covers the key techniques being developed for operational systems It is based on the fundamental scientific principles of high resolution radar and explains how the underlying techniques can be used in real systems taking into account the characteristics of practical radar system designs and component limitations It also addresses operational aspects such as how high resolution modes would fit in with other functions such as detection and tracking **Subject Guide to Books in Print** ,1993 *Electrical & Electronics Abstracts* ,1997 **The Electronic Engineering Master Index** ,1964 **Index to IEEE Publications** Institute of Electrical and Electronics Engineers,1980 Issues for 1973 cover the entire IEEE technical literature The Federal Index ,1980 **Reverse Acronyms, Initialisms, & Abbreviations Dictionary** ,1983 **Reverse Acronyms, Initialisms & Abbreviations Dictionary**. Mary Rose Bonk,Regie Carlton,Gale Research Inc,1997 **F & S Index United States Annual** ,2007 *Ocean Science on Station* ,1967 **Government Reports Announcements & Index** ,1984 Multistatic Passive Radar Target Detection Amir Zaimbashi,Mohammad Mahdi Nayebi,2023-10 This book is devoted to target detection in a class of radar systems referred to as passive multistatic radar It is concerned with applications of new results in detection theory which improve performance of passive radar systems *Ocean Remote Sensing Technologies* Weimin Huang,Eric W. Gill,2021-12-17 The book provides a systematic introduction to the principles state of the art methods and applications of high frequency surface sky wave radar and microwave marine radar as well as an exploration of ongoing challenges in the field It is a valuable resource for the radar and remote sensing communities *Radar Target Detection* Daniel Meyers,2012-12-02 Radar Target Detection Handbook of Theory and Practice covers a set of graphical solutions to the detection problem designated as Meyer Plots for radar systems design A radar system s major purpose is the detection and location of an object by means of a return signal which could be either a reflection or a beacon This book is composed of four

chapters Chapter 1 presents the basic radar range equation which is the basic relationship which permits the calculation of echo signal strength from measurable or known parameters of the radar transmitter antenna propagation path and target Chapter 2 provides examples for determining statistical signal detection using Meyer Plots particularly for determining detection probability and integration loss and efficiency Chapter 3 describes the application of target models to determination of detection probability Chapter 4 examines how Meyer Plots can be used to solve problems involving most any target model Radar Techniques for Detection Tracking and Navigation AGARD-NATO,1966-01-01 *Radar High-Speed Target Detection via Coherent Integration Transform* Xiaolong Li,Guolong Cui,Lingjiang Kong,Zhi Sun,2024-11-14 Radar High Speed Target Detection via Coherent Integration Transform offers a systematic presentation of high speed radar target detection methods using coherent integration transforms including the signal model derivations of coherent integration transforms and definitions of related key concepts The authors present mathematical models and design principles necessary to analyze the behavior of each type of coherent integration transform and based on this they introduce and convey new approaches and techniques for designing such transforms which will help to achieve efficient signal integrators and detectors especially in the challenging low signal to noise ratio SNR environments The book will be of interest to graduate students and engineering professionals in statistical signal processing signal detection and estimation and radar signal processing Radar Techniques for Detection, Tracking and Navigation William T. Blackband,1966
Target Tracking by Airborne Radar Systems Vyacheslav Tuzlukov,2026-02-05 Air borne Radar Systems and Single Target Tracking provides a classified approach to design and construct the principles functioning features methods algorithms and procedures of synthesis and analysis of the airborne radar target tracking systems by the range velocity and azimuth satisfying long term requirements Advanced Radar Detection Schemes Under Mismatched Signal Models Francesco Bandiera,Danilo Orlando,Giuseppe Ricci,2009 Adaptive detection of signals embedded in correlated Gaussian noise has been an active field of research in the last decades This topic is important in many areas of signal processing such as just to give some examples radar sonar communications and hyperspectral imaging Most of the existing adaptive algorithms have been designed following the lead of the derivation of Kelly s detector which assumes perfect knowledge of the target steering vector However in realistic scenarios mismatches are likely to occur due to both environmental and instrumental factors When a mismatched signal is present in the data under test conventional algorithms may suffer severe performance degradation The presence of strong interferers in the cell under test makes the detection task even more challenging An effective way to cope with this scenario relies on the use of tunable detectors i e detectors capable of changing their directivity through the tuning of proper parameters The aim of this book is to present some recent advances in the design of tunable detectors and the focus is on the so called two stage detectors i e adaptive algorithms obtained cascading two detectors with opposite behaviors We derive exact closed form expressions for the resulting probability of false alarm and the

probability of detection for both matched and mismatched signals embedded in homogeneous Gaussian noise It turns out that such solutions guarantee a wide operational range in terms of tunability while retaining at the same time an overall performance in presence of matched signals commensurate with Kelly's detector

Table of Contents Introduction Adaptive Radar Detection of Targets Adaptive Detection Schemes for Mismatched Signals Enhanced Adaptive Sidelobe Blanking Algorithms Conclusions

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