

Radar Systems, Peak Detection and Tracking

Michael O. Kolawole



Radar Systems Peak Detection And Tracking

John G. Webster, Halit Eren



Radar Systems Peak Detection And Tracking:

Radar Systems, Peak Detection and Tracking Michael Kolawole, 2003-01-20 As well as being fully up to date this book provides wider subject coverage than many other radar books The inclusion of a chapter on Skywave Radar and full consideration of HF OTH issues makes this book especially relevant for communications engineers and the defence sector Explains key theory and mathematics from square one using case studies where relevant Designed so that mathematical sections can be skipped with no loss of continuity by those needing only a qualitative understanding Theoretical content presented alongside applications and working examples make the book suitable to students or others new to the subject as well as a professional reference

Video Tracking Emilio Maggio, Andrea Cavallaro, 2011-07-05 Video Tracking provides a comprehensive treatment of the fundamental aspects of algorithm and application development for the task of estimating over time the position of objects of interest seen through cameras Starting from the general problem definition and a review of existing and emerging video tracking applications the book discusses popular methods such as those based on correlation and gradient descent Using practical examples the reader is introduced to the advantages and limitations of deterministic approaches and is then guided toward more advanced video tracking solutions such as those based on the Bayes recursive framework and on Random Finite Sets Key features Discusses the design choices and implementation issues required to turn the underlying mathematical models into a real world effective tracking systems Provides block diagrams and simil code implementation of the algorithms Reviews methods to evaluate the performance of video trackers this is identified as a major problem by end users The book aims to help researchers and practitioners develop techniques and solutions based on the potential of video tracking applications The design methodologies discussed throughout the book provide guidelines for developers in the industry working on vision based applications The book may also serve as a reference for engineering and computer science graduate students involved in vision robotics human computer interaction smart environments and virtual reality programmes

Ground-Based Radar in Structural Design, Optimization, and Health Monitoring of Stationary and Rotating Structures Francis Xavier Ochieng, 2023-06-10 This book provides a practical application for using ground based radar GBR as a remote non contact sensor for structural health monitoring SHM in the development of sustainable and robust stationary and rotating structures such as beam like bridges towers wind turbines and hydropower turbines It integrates cutting edge research into an easy to understand approach for non radar and monitoring specialists building on the methods and theory of working with radar systems SHM frameworks GBR signal processing and validation techniques All aspects of in field monitoring and use during the design and testing of structures are covered including data acquisition and processing damage detection techniques and damage prognostic techniques The book is a hands on reference that provides critical information on GBR for practitioners university instructors and students involved in structural design optimization and health monitoring of stationary and rotating structures

Self-Protection Jammer Systems Ahmet Gungor

Pakfiliz,2024-10-31 Self Protection Jammer Systems is an in depth exploration of the technical and operational principles of self protection jammer systems This comprehensive resource covers the theoretical foundations of self protection jammers including radar theory radar guidance radar jamming theory radar warning receiver systems and the theory of self protection jammer systems It translates these technical foundations into practical applications in operational settings specifically highlighting the effective deployment of self protection jammers on airborne platforms and decoys for jamming purposes This book also focuses on the future trends in both technical and operational aspects of self protection jammer systems To facilitate a deeper understanding it includes solved problems that illustrate key concepts and applications Aimed at engineers involved in developing and maintaining self protection electronic warfare systems this book provides essential theoretical and practical knowledge necessary for design implementation field support and maintenance It will also help operational personnel to understand and address technical issues and define realistic requirements The book is expected to inspire scholars in the field offering new perspectives and insights into self protection jammer systems Radar Systems

and Radio Aids to Navigation A. K. Sen,A. B. Bhattacharya,2018-11-09 This comprehensive reference explains the many processes needed for creating radar systems and navigation aids Selected topics include antennas radar targets Doppler radar atmospheric probing mathematical preliminaries hyperbolic navigation aircraft homing systems navigation measuring techniques satellite navigation among others *Design Optimization of Wind Energy Conversion Systems with Applications* Karam Maalawi,2020-04-15 Modern and larger horizontal axis wind turbines with power capacity reaching 15 MW and rotors of more than 235 meter diameter are under continuous development for the merit of minimizing the unit cost of energy production total annual cost annual energy produced Such valuable advances in this competitive source of clean energy have made numerous research contributions in developing wind industry technologies worldwide This book provides important information on the optimum design of wind energy conversion systems WECS with a comprehensive and self contained handling of design fundamentals of wind turbines Section I deals with optimal production of energy multi disciplinary optimization of wind turbines aerodynamic and structural dynamic optimization and aeroelasticity of the rotating blades Section II considers operational monitoring reliability and optimal control of wind turbine components **Satellite**

Communication Engineering Michael Olorunfunmi Kolawole,2017-07-12 An undeniably rich and thorough guide to satellite communication engineering Satellite Communication Engineering Second Edition presents the fundamentals of information communications systems in a simple and succinct way This book considers both the engineering aspects of satellite systems as well as the practical issues in the broad field of information transmission Implementing concepts developed on an intuitive physical basis and utilizing a combination of applications and performance curves this book starts off with a progressive foundation in satellite technology and then moves on to more complex concepts with ease What s New in the Second Edition The second edition covers satellite and Earth station design global positioning systems antenna

tracking links and communications systems error detection and correction data security regulations and procedures for system modeling integration testing and reliability and performance evaluation Provides readers with the systems building blocks of satellite transponders and Earth stations as well as the systems engineering design procedure Includes the tools needed to calculate basic orbit characteristics such as period dwell time coverage area propagation losses antenna system features such as size beamwidth aperture frequency product gain tracking control and system requirements such as power availability reliability and performance Presents problem sets and starred sections containing basic mathematical development Details recent developments enabling digital information transmission and delivery via satellite Satellite Communication Engineering Second Edition serves as a textbook for students and a resource for space agencies and relevant industries Scientific and Technical Aerospace Reports ,1972 *Electronics* Michael Olorunfunmi Kolawole,2020-06-15 This book gives clear explanations of the technical aspects of electronics engineering from basic classical device formulations to the use of nanotechnology to develop efficient quantum electronic systems As well as being up to date this book provides a broader range of topics than found in many other electronics books This book is written in a clear accessible style and covers topics in a comprehensive manner This book s approach is strongly application based with key mathematical techniques introduced helpful examples used to illustrate the design procedures and case studies provided where appropriate By including the fundamentals as well as more advanced techniques the author has produced an up to date reference that meets the requirements of electronics and communications students and professional engineers Features Discusses formulation and classification of integrated circuits Develops a hierarchical structure of functional logic blocks to build more complex digital logic circuits Outlines the structure of transistors bipolar JFET MOSFET or MOS CMOS their processing techniques their arrangement forming logic gates and digital circuits optimal pass transistor stages of buffered chain sources and types of noise and performance of designed circuits under noisy conditions Explains data conversion processes choice of the converter types and inherent errors Describes electronic properties of nanomaterials the crystallites size reduction effect and the principles of nanoscale structure fabrication Outlines the principles of quantum electronics leading to the development of lasers masers reversible quantum gates and circuits and applications of quantum cells and fabrication methods including self assembly quantum dot cellular automata and tunneling superconducting circuits and describes quantum error correction techniques Problems are provided at the end of each chapter to challenge the reader s understanding **Measurement, Instrumentation, and Sensors Handbook** John G. Webster,Halit Eren,2017-12-19 The Second Edition of the bestselling Measurement Instrumentation and Sensors Handbook brings together all aspects of the design and implementation of measurement instrumentation and sensors Reflecting the current state of the art it describes the use of instruments and techniques for performing practical measurements in engineering physics chemistry and the life sciences and discusses processing systems automatic data acquisition reduction and analysis operation characteristics accuracy errors calibrations

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students in biomedical engineering mathematics computer science and electrical engineering with a good background in mathematics and probability the text includes numerous exercises and an extensive bibliography Additional resources including extended proofs selected solutions and examples are available on a companion website The book commences with a short overview of pattern theory and the basics of statistics and estimation theory Chapters 3 6 discuss the role of representation of patterns via condition structure Chapters 7 and 8 examine the second central component of pattern theory groups of geometric transformation applied to the representation of geometric objects Chapter 9 moves into probabilistic structures in the continuum studying random processes and random fields indexed over subsets of R^n Chapters 10 and 11 continue with transformations and patterns indexed over the continuum Chapters 12 14 extend from the pure representations of shapes to the Bayes estimation of shapes and their parametric representation Chapters 15 and 16 study the estimation of infinite dimensional shape in the newly emergent field of Computational Anatomy Finally Chapters 17 and 18 look at inference exploring random sampling approaches for estimation of model order and parametric representing of shapes

Introduction to Remote Sensing Arthur P. Cracknell, 2007-04-02 Introduction to Remote Sensing Second Edition provides a full and authoritative introduction for scientists who need to know the scope potential and limitations of remote sensing Suitable for students and professionals with some background in the physical sciences this book comprehensively surveys the basic principles behind remote sensing physics techniques and technology It features updated and expanded material including greater coverage of applications from across the earth environmental atmospheric and oceanographic sciences Illustrated with remotely sensed color images from satellites and aircraft it also outlines data acquisition interpretation and analysis

U.S. Government Research Reports, 1962-07 **The Record of the IEEE ... International Radar Conference**, 1995 **High-Performance Computing and Networking** Peter Sloot, Marian Bubak, Alfons Hoekstra, Bob Hertzberger, 1999-03-30 This book constitutes the refereed proceedings of the 7th International Conference on High Performance Computing and Networking HPCN Europe 1999 held in Amsterdam The Netherlands in April 1999 The 115 revised full papers presented were carefully selected from a total of close to 200 conference submissions as well as from submissions for various topical workshops Also included are 40 selected poster presentations The conference papers are organized in three tracks end user applications of HPCN computational science and computer science additionally there are six sections corresponding to topical workshops

A Course in Telecommunication Engineering Michael Olorunfunmi Kolawole, 2010 This book is written to provide basic information to telecommunication engineering students and practitioners as well as to applied scientists who would want to know the principles governing the dail

[Introduction to Modern EW Systems, Second Edition](#) Andrea De Martino, 2018-06-30 In answer to great demand Artech House is proud to bring professionals a newly revised and updated edition of the bestselling book Introduction to Modern EW Systems The Second Edition has been greatly expanded to include a wealth of new material from remote piloted airborne systems directed

energy weapons and non cooperative air surveillance to EW radar band sensor next generation architectures real time data links and smart jamming This authoritative resource provides engineers and students with the latest electronic warfare EW techniques and technologies related to on board military platforms Practitioners gain expert design guidance on technologies and equipment used to detect and identify emitter threats offering an advantage in the never ending chess game between sensor guided weapons and EW systems This unique book provides deeper insight into EW systems principles of operation and their mathematical descriptions arming professionals with better knowledge for their specific design applications Moreover readers get practical information on how to counter modern communications data links which provide connectivity and command flow among the armed forces in the battlefield Taking a sufficiently broad perspective this comprehensive volume offers a panoramic view of the various physical domains RF Infrared and electronics that are present in modern electronic warfare systems This in depth book is supported with over 340 illustrations and more than 450 equations

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Radar Systems Peak Detection And Tracking Introduction

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