

Second
Edition

Fundamentals of **Radar Signal Processing**

Mark A. Richards

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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

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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 *DIGITAL SIGNAL PROCESSING, Second Edition* KUMAR, A. ANAND, 2014-12-15

The second edition of this well received text continues to provide coherent and comprehensive coverage of digital signal processing It is designed for undergraduate students of Electronics and Communication engineering Telecommunication engineering Electronics and Instrumentation engineering Electrical and Electronics engineering Electronics and Computers engineering Biomedical engineering and Medical Electronics engineering This book will also be useful to AMIE and IETE students Written with student centred pedagogically driven approach the text provides a self contained introduction to the theory of digital signal processing It covers topics ranging from basic discrete time signals and systems discrete convolution and correlation Z transform and its applications realization of discrete time systems discrete time Fourier transform discrete Fourier series discrete Fourier transform to fast Fourier transform In addition to this various design techniques for design of IIR and FIR filters are discussed Multi rate digital signal processing and introduction to digital signal processors and finite word length effects on digital filters are also covered All the solved and unsolved problems in this book are designed to illustrate the topics in a clear way MATLAB programs and the results for typical examples are also included at the end of chapters for the benefit of the students New to This Edition A chapter on Finite Word Length Effects in Digital Filters Key Features Numerous worked out examples in each chapter Short questions with answers help students to prepare for examinations and interviews Fill in the blanks review questions objective type questions and unsolved problems at the end of each chapter to test the level of understanding of the subject **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 **Special Design Topics in Digital Wideband Receivers** James B. Y. Tsui, 2010 Offering engineers a thorough examination of special more advanced aspects of digital wideband receiver design this practical book builds on fundamental resources on the topic helping you gain a more comprehensive understanding of the subject This in depth volume presents a detailed look at a complete receiver design including the encoder Moreover it discusses the detection of exotic signals and provides authoritative guidance on designing receivers used in electronic warfare From frequency modulation and biphase shifting keys to parameter encoders in electronic warfare receivers and the use of the simulation and probability density function to predict the false alarm parameter this book focuses on critical topics and techniques that help you design digital wideband receivers for top performance The authoritative reference is supported with over 310 illustrations and more than

180 equations **Radar System Analysis and Modeling** David Knox Barton,2005 Accompanying disc includes an evaluation version of Mathcad11 which will expire 120 days after installation *Signal Detection and Estimation* Mourad Barkat,2005 This newly revised edition of a classic Artech House book provides you with a comprehensive and current understanding of signal detection and estimation Featuring a wealth of new and expanded material the second edition introduces the concepts of adaptive CFAR detection and distributed CA CFAR detection The book provides complete explanations of the mathematics you need to fully master the material including probability theory distributions and random processes IEEE Circuits & Devices ,2006 *Computer-based Exercises for Signal Processing Using MATLAB 5* James H. McClellan,1998 For senior or introductory graduate level courses in digital signal processing Developed by a group of six eminent scholars and teachers this book offers a rich collection of exercises and projects which guide students in the use of MATLAB v5 to explore major topical areas in digital signal processing *Computer-based Exercises for Signal Processing Using MATLAB* C. S. Burrus,1994 Radar Electronic Counter-countermeasures Stephen L. Johnston,1979 **Algorithms for Synthetic Aperture Radar Imagery** ,2007 **The Aeronautical Journal** ,2004

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