



Digital Techniques for Wideband Receivers

3rd Edition

James Tsui and Chi-Hao Cheng

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Christian G. Meyer



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Digital Techniques for Wideband Receivers James B. Tsui, 2004-06-30 This book is a current comprehensive design guide for your digital processing work with today's complex receiver systems This book brings you up to date with the latest information on wideband electronic warfare receivers the ADC testing procedure frequency channelization and decoding schemes and the operation of monobit receivers

Digital Techniques for Wideband Receivers James Tsui, Chi-Hao Cheng, 2015-10-30 Digital Techniques for Wideband Receivers is widely recognized as the definitive design guide on digital processing work with today's complex receiver systems This third edition brings readers up to date with the latest information on wideband electronic warfare receivers and includes new chapters on the detection of FM and BPSK radar signals analog to information time reversal filter monobit receivers with improved instantaneous dynamic range and it offers insights on building electronic warfare receivers From fundamental concepts and procedures to recent technology advances in digital receivers readers get practical solutions to important wideband receiver problems This book has been updated with many of the latest concepts to help users design receivers that are relevant for today's electronic warfare systems It will be an ideal reference for defense digital signal processing engineers in government and industry

An Introduction to Electronic Warfare; from the First Jamming to Machine Learning Techniques Chi-Hao Cheng, James Tsui, 2022-09-01 Since its creation at the beginning of World II radars have forever transformed the practice of modern warfare The evolution of countermeasure conducted by electronic warfare systems against radars and radars corresponding counter countermeasures is an intriguing technical subject This book provides a very accessible introduction to a broad range of radar and electronic warfare technologies The subjects covered in this book range from early radar development to later technologies such as stealthy techniques low probability of intercept radar and machine learning Historical events are used to illustrate the principles of electronic warfare and to help readers to apprehend contexts under which radars and corresponding electronic warfare techniques were developed

American Book Publishing Record, 2001 **Developing Digital RF Memories and Transceiver Technologies for Electromagnetic Warfare** Phillip E. Pace, 2022-05-31 This book provides a comprehensive resource and thorough treatment in the latest development of Digital RF Memory DRFM technology and their key role in maintaining dominance over the electromagnetic spectrum Part I discusses the use of advanced technology to design transceivers for spectrum sensing using unmanned systems to dominate the electromagnetic spectrum Part II uses artificial intelligence and machine learning to enable modern spectrum sensing and detection signal processing for electronic support and electronic attack Another key contribution is examination of counter DRFM techniques DRFM and transceiver design details and examples are provided along with the MATLAB software allowing the reader to construct their own embedded DRFM transceivers for unmanned systems It examines the design trade offs in developing multiple structured false target synthesis DRFM architectures and aids in developing counter DRFM techniques and distinguish false target from real ones

Written by an expert in the field and including MATLAB design software this is the only comprehensive book written on the subject of DRFM *Ultrawideband Radar* James D. Taylor, 2017-12-19 Providing a practical review of the latest technology in the field Ultrawideband Radar Applications and Design presents cutting edge advances in theory design and practical applications of ultrawideband UWB radar This book features contributions from an international team of experts to help readers learn about a wide range of UWB topics including History of the technology American and European governmental regulations and key definitions Nonsinusoidal wave propagation theory Random signal radar Object detection by ground permittivity measurements Large target backscattering effects Medical applications Large current radiator antenna design Materials penetrating theory Radar signal processing Weak signal detection methods Holographic and real time radar imaging This book's contributors use practical information to illustrate the latest theoretical developments and demonstrate UWB radar principles through case studies Radar system engineers will find ideas for precision electronic sensing systems for use in medical security industrial construction and geophysical applications as well as those used in archeological forensic and transportation operations *Microwave Journal*, 2001 **Electromagnetic Compatibility Handbook** Norman Violette, 2013-12-01 **Electromagnetic Composites Handbook, Second Edition** Rick Moore, 2016-04-18 Theoretical computational and experimental electromagnetic modeling and characterization This engineering and scientific handbook offers extensive coverage of electromagnetic modeling and characterization of composite materials from the theoretical computational and experimental points of view You will get unique data for non conducting dielectrics semiconducting conducting and magnetic materials and composites composed of two or more molecularly distinct compounds The goal of the book is to contribute to current and visionary electromagnetic composite applications and extend the existing database for composites Electromagnetic Composites Handbook Models Measurement and Characterization is presented in a clear hierarchical style progressing from basic concepts through simple and more complex models and finally to data verifying the models Provides a large collection of tabulated data for more than 300 complex composite materials Information presented will aid in the development of multifunctional material designs The data is a direct extension from Arthur Von Hippel's landmark Dielectric Materials and Application *Scientific and Technical Aerospace Reports*, 1987 *Delay-Doppler Communications* Yi Hong, Tharaj Thaj, Emanuele Viterbo, 2022-02-11 Orthogonal Frequency Division Multiplexing OFDM has been the waveform of choice for most wireless communications systems in the past 25 years This book addresses the what comes next question by presenting the recently proposed waveform known as Orthogonal Time Frequency Space OTFS which offers a better alternative for high mobility environments The OTFS waveform is based on the idea that the mobile wireless channels can be effectively modelled in the delay Doppler domain This domain provides a sparse representation closely resembling the physical geometry of the wireless channel The key physical parameters such as relative velocity and distance of the reflectors with respect to the receiver can be considered roughly invariant in the

duration of a frame up to a few milliseconds This enables the information symbols encoded in the delay Doppler domain to experience a flat fading channel even when they are affected by multiple Doppler shifts present in high mobility environments Delay Doppler Communications Principles and Applications covers the fundamental concepts and the underlying principles of delay Doppler communications Readers familiar with OFDM will be able to quickly understand the key differences in delay Doppler domain waveforms that can overcome some of the challenges of high mobility communications For the broader readership with a basic knowledge of wireless communications principles the book provides sufficient background to be self contained The book provides a general overview of future research directions and discusses a range of applications of delay Doppler domain signal processing This is the first book on delay Doppler communications It is written by three of the leading authorities in the field It includes a wide range of applications With this book the reader will be able to Recognize the challenges of high mobility channels affected by both multipath and multiple Doppler shifts in physical layer waveform design and performance Understand the limitations of current multicarrier techniques such as OFDM in high mobility channels Recognize the mathematical and physical relations between the different domains for representing channels and waveforms time frequency time delay delay Doppler Understand the operation of the key blocks of a delay Doppler modulator and demodulator both analytically and by hands on MATLAB examples Master the special features and advantages of OTFS with regard to detection channel estimation MIMO and multiuser MIMO Realize the importance of delay Doppler communications for current and future applications e g 6G and beyond

Telecommunications Engineer's Reference Book Fraidoon Mazda, 2014-06-28 Telecommunications Engineer s Reference Book maintains a balance between developments and established technology in telecommunications This book consists of four parts Part 1 introduces mathematical techniques that are required for the analysis of telecommunication systems The physical environment of telecommunications and basic principles such as the teletraffic theory electromagnetic waves optics and vision ionosphere and troposphere and signals and noise are described in Part 2 Part 3 covers the political and regulatory environment of the telecommunications industry telecommunication standards open system interconnect reference model multiple access techniques and network management The last part deliberates telecommunication applications that includes synchronous digital hierarchy asynchronous transfer mode integrated services digital network switching systems centrex and call management This publication is intended for practicing engineers and as a supplementary text for undergraduate courses in telecommunications

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

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Compressive Sensing Based Algorithms for Electronic Defence Amit Kumar Mishra,Ryno Strauss Verster,2016-12-22 This book details some of the major developments in the implementation of compressive sensing in radio applications for electronic defense and warfare communication use It provides a comprehensive background to the subject and at the same time describes some novel algorithms It also investigates application value and performance related parameters of compressive sensing in scenarios such as direction finding spectrum monitoring detection and classification

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Ultra Wideband Demystified Technologies, Applications, and System Design Considerations Sunil Jogi,Manoj Choudhary,2022-09-01 Ultra Wideband Demystified Technologies Applications and System Design Considerations is a comprehensive text for emerging high speed short range wireless technology of Ultra Wideband It provides background concepts and information on evolving standards and their development efforts radio technology practical system design implementation and real life applications The book also deliberates on the regulatory frameworks security aspects and power management techniques essential to Ultra Wideband usage in consumer devices like portable handheld mobile devices Important topics as UWB common radio usage for adapting to different existing new applications and upper layer protocols like Wireless USB are also discussed ContentsAbstract Introduction to Short Range Wireless Introduction to Ultra Wideband Evolution of UWB Standards Physical Layer Medium Access Layer Advanced MAC Features UWB System Design Adaptation to Multiple Applications Wireless USB Converging Marketplace ReferencesForewordThis book is very timely unique and fresh in its approach coming from engineers who have been involved in system design and standard development stages In particular the book stands out amongst other literature available because it highlights system designer s viewpoints and because of it covering the whole gamut of technology from practitioner s viewpoints I would strongly recommend this book to System Designers Practicing Engineers Researchers in Academia and Industry Product Marketing and Technical strategists for a comprehensive reading on the emerging UWB technologies I commend Sunil Jogi and Manoj Choudhary for a very timely contribution Bart Vertenten Chief Architect Connectivity NXP Semiconductors

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