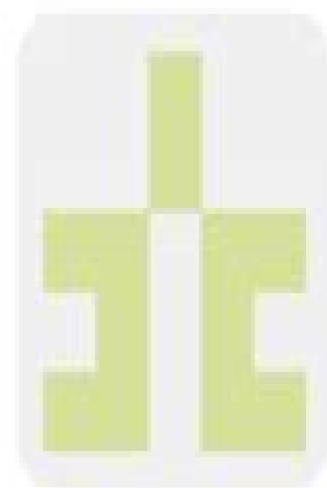


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MATLAB codes for "Sparse Bayesian approach for
DOD and DOA estimation with bistatic MIMO radar"

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Mimo Radar Matlab Code

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MIMO Radar Waveform Design for Spectrum Sharing with Cellular Systems Awais Khawar,Ahmed Abdelhadi,Charles Clancy,2016-02-13 This book discusses spectrum sharing between cellular systems and radars The book addresses a novel way to design radar waveforms that can enable spectrum sharing between radars and communication systems without causing interference to communication systems and at the same time achieving radar objectives of target detection estimation and tracking The book includes a MATLAB based approach which provides reader with a way to learn experiment compare and build on top of existing algorithms

Spectrum Sharing Between Radars and Communication Systems Awais Khawar,Ahmed Abdelhadi,T. Charles Clancy,2017-06-12 This book presents spectrum sharing efforts between cellular systems and radars The book addresses coexistence algorithms for radar and communication systems Topics include radar and cellular system models spectrum sharing with small radar systems spectrum sharing with large radar systems radar spectrum sharing with coordinated multipoint systems CoMP and spectrum sharing with overlapped MIMO radars The primary audience is the radar and wireless communication community specifically people in industry academia and research whose focus is on spectrum sharing The topics are of interest for both communication and signal processing technical groups In addition students can use MATLAB code to enhance their learning experience

Frequenzkamm-basiertes breitbandiges MIMO-OFDM-Radar Nuß, Benjamin,2022-11-21 In den vergangenen Jahren hat OFDM im Radarbereich immer mehr an Bedeutung gewonnen Ein Nachteil ist jedoch die Notwendigkeit hoher Abtastraten weshalb das Frequency Comb OFDM Radar Verfahren genau an diesem Punkt ansetzt Mit dessen Hilfe kann die Signalbandbreite vergrößert werden ohne gleichzeitig die Abtastraten erhöhen zu müssen Hierdurch kann trotz eines Verzichts auf schnelle Wandler eine hohe Entfernungsauflösung erreicht werden In recent years OFDM has become more and more important for radar applications A disadvantage however is the need for high sampling rates which is exactly the starting point of the frequency comb OFDM radar scheme With its help the bandwidth in the radar channel can be enhanced without increasing the sampling rates at the same time In this way a high range resolution can be achieved without using fast converters with high sampling rates

Synthetic Impulse and Aperture Radar (SIAR) Baixiao Chen,Jianqi Wu,2014-04-14 Analyzes and discusses the operating principle signal processing method and experimental results of this advanced radar technology This book systematically discusses the operating principle signal processing method target measurement technology and experimental results of a new kind of radar called synthetic impulse and aperture radar SIAR The purpose is to help readers acquire an insight into the concept and principle of the SIAR to know its operation mode signal processing method the difference between the traditional radar and itself the designing ideals and the developing method It includes 10 chapters Chapter 1 gives an introduction to the basic principle of SIAR and its characteristic of four antis Chapter 2 introduces the operating principles and system constitution of SIAR Chapter 3 presents the main waveforms and the

corresponding signal processing methods Chapter 4 is about the long time integration technique Chapter 5 shows the high accuracy measurement and tracking of 4D parameters of target in SIAR The range angle coupling and decoupling are introduced in Chapter 6 where a criteria for transmit frequency optimization of array elements is studied to overcome the coupling among range azimuth and elevation In Chapter 7 detection and tracking of targets in strong interference background is investigated Chapter 8 analyzes quantitatively the influence of array error on the tracking accuracy of SIAR Expansion of impulse and aperture synthesis to HF band and microwave band are introduced respectively in Chapter 9 and Chapter 10 The operating principle of the novel bi static surface wave radar system as well as the experimental system and the experimental results are included in Chapter 9 Written by a highly experienced author with extensive knowledge of SIAR Chen the book can be used as a reference for engineering technical personnel and scientific research personnel working in the research of SIAR MIMO radar digital radar or other new type of radar It can also be a reference for teachers and students in universities who engage in related professional work Details the operating principle signal processing method target measurement technology and experimental results of synthetic impulse and aperture radar SIAR Expands the technique of impulse and aperture synthesis from the VHF band to the HF band and the microwave band Written by a leading author with many years research and practical experience in sparse array SIAR a typical MIMO radar Engineers researchers and postgraduates working in radar engineering will find this an invaluable resource

Radar Networks

Hai Deng, 2020-06-09 Radar networks are increasingly regarded as an efficient approach to enhancing radar capabilities in the face of popular anti radar techniques and hostile operating environments Reader friendly and self contained this book provides a comprehensive overview of the latest radar networking technologies The text addresses basic relevant aspects of radar signal processing and statistical theories including both civilian and military radar applications It also discusses emerging topics that directly relate to networks such as multiple input multiple output MIMO radars waveform design and diversity via multiple transmitters Other topics covered include target recognition and imaging using radar networks Features Gives a comprehensive view of the latest radar network technologies Covers both civilian and military applications of radar Provides basic statistics and signal processing necessary for understanding radar networks Includes up to date information on MIMO radars Presents waveform design and diversity for radar networks with multiple transmitters

Radar Systems Analysis and Design Using MATLAB Bassem R. Mahafza, 2016-04-19 Developed from the author's graduate level courses the first edition of this book filled the need for a comprehensive self contained and hands on treatment of radar systems analysis and design It quickly became a bestseller and was widely adopted by many professors The second edition built on this successful format by rearranging and updating

Connected and Autonomous Vehicles in Smart Cities Hussein T. Mouftah, Melike Erol-Kantarci, Sameh Sorour, 2020-12-17 This book presents a comprehensive coverage of the five fundamental yet intertwined pillars paving the road towards the future of connected autonomous electric

vehicles and smart cities The connectivity pillar covers all the latest advancements and various technologies on vehicle to everything V2X communications networking and vehicular cloud computing with special emphasis on their role towards vehicle autonomy and smart cities applications On the other hand the autonomy track focuses on the different efforts to improve vehicle spatiotemporal perception of its surroundings using multiple sensors and different perception technologies Since most of CAVs are expected to run on electric power studies on their electrification technologies satisfaction of their charging demands interactions with the grid and the reliance of these components on their connectivity and autonomy is the third pillar that this book covers On the smart services side the book highlights the game changing roles CAV will play in future mobility services and intelligent transportation systems The book also details the ground breaking directions exploiting CAVs in broad spectrum of smart cities applications Example of such revolutionary applications are autonomous mobility on demand services with integration to public transit smart homes and buildings The fifth and final pillar involves the illustration of security mechanisms innovative business models market opportunities and societal economic impacts resulting from the soon to be deployed CAVs This book contains an archival collection of top quality cutting edge and multidisciplinary research on connected autonomous electric vehicles and smart cities The book is an authoritative reference for smart city decision makers automotive manufacturers utility operators smart mobility service providers telecom operators communications engineers power engineers vehicle charging providers university professors researchers and students who would like to learn more about the advances in CAEVs connectivity autonomy electrification security and integration into smart cities and intelligent transportation systems

Introduction to Radar Using Python and MATLAB Lee Andrew (Andy) Harrison, 2019-10-31 This comprehensive resource provides readers with the tools necessary to perform analysis of various waveforms for use in radar systems It provides information about how to produce synthetic aperture SAR images by giving a tomographic formulation and implementation for SAR imaging Tracking filter fundamentals and each parameter associated with the filter and how each affects tracking performance are also presented Various radar cross section measurement techniques are covered along with waveform selection analysis through the study of the ambiguity function for each particular waveform from simple linear frequency modulation LFM waveforms to more complicated coded waveforms The text includes the Python tool suite which allows the reader to analyze and predict radar performance for various scenarios and applications Also provided are MATLAB scripts corresponding to the Python tools The software includes a user friendly graphical user interface GUI that provides visualizations of the concepts being covered Users have full access to both the Python and MATLAB source code to modify for their application With examples using the tool suite are given at the end of each chapter this text gives readers a clear understanding of how important target scattering is in areas of target detection target tracking pulse integration and target discrimination

Signal Processing for Joint Radar Communications Kumar Vijay Mishra, M. R. Bhavani Shankar, Bjorn Ottersten, A. Lee Swindlehurst, 2024-04-09 A one stop comprehensive source for

the latest research in joint radar communications In *Signal Processing for Joint Radar Communications* a trio of eminent electrical engineers delivers a practical and informative contribution to the diffusion of newly developed joint radar communications JRC tools into the radar and communications communities and to illustrate recent successes in applying modern signal processing theories to core problems in JRC The book offers new results on algorithmic methods and applications of JRC in diverse areas including autonomous vehicles waveform design information theory privacy security beamforming estimation theory and sampling The distinguished editors bring together contributions from leading JRC researchers working in radar systems remote sensing electromagnetics optimization and signal processing The included resources provide an in depth mathematical treatment of relevant signal processing tools and computational methods allowing readers to take full advantage of JRC systems Readers will also find Thorough introductions to joint radar communications theory and applications joint precoding and beamforming and communications based JRC Comprehensive explorations of JRC processing via matrix completion interference mitigation techniques and jamming and clutter in JRC Practical discussions of information theoretic aspects of JRC optimization aspects of JRC and JRC resource allocation In depth examinations of cognition and JRC automotive JRC and dual function radar communications Perfect for researchers and professionals in the fields of radar signal processing communications and electronic warfare *Signal Processing for Joint Radar Communications* will also earn a place in the libraries of engineers working in the defense aerospace and automotive industries

Practical Channel-Aware Resource Allocation Michael Ghorbanzadeh,Ahmed Abdelhadi,2021-07-08 This book dives into radio resource allocation optimizations a research area for wireless communications in a pragmatic way and not only includes wireless channel conditions but also incorporates the channel in a simple and practical fashion via well understood equations Most importantly the book presents a practical perspective by modeling channel conditions using terrain aware propagation which narrows the gap between purely theoretical work and that of industry methods The provided propagation modeling reflects industry grade scenarios for radio environment map and hence makes the channel based resource allocation presented in the book a field grade view Also the book provides large scale simulations that account for realistic locations with terrain conditions that can produce realistic scenarios applicable in the field Most portions of the book are accompanied with MATLAB code and occasionally MATLAB Python C code The book is intended for graduate students academics researchers of resource allocation in mathematics computer science and electrical engineering departments as well as working professionals engineers in wireless industry

Future Internet Technologies and Trends Zuber Patel,Shilpi Gupta,2018-01-19 This book constitutes the refereed proceedings of the First International Conference on Future Internet Technologies and Trends ICFITT 2017 held in Surat India August 31 September 2 2017 The 28 full papers were selected from 66 submissions and present next generation requirements for extremely high speed data communications IoT security broadband technology cognitive radio vehicular technology gigabit wireless networks data management and big

data Measurements-Based Radar Signature Modeling Joseph T. Mayhan, John A. Tabaczynski, 2024-05-14 A high level text that synthesizes diverse research areas for characterizing objects targets from radar data and establishes a novel analysis framework for a class of signal processing techniques useful for high resolution radar signature modeling The only text to integrate a diverse body of work on characterizing objects targets from radar data into a common analysis framework this book brings together the results of research papers and technical reports providing improved resolution and precision in radar target signature modeling and target motion solutions It offers comprehensive coverage related to basic radar concepts signal representation and radar measurements the development of advanced analysis tools essential for high resolution signature modeling the development of novel wideband and narrowband radar imaging techniques the application of 2D spectral estimation theory to wideband signal processing ultra wideband scattering phenomenology and sparse band sensor data fusion and the integration of field measurements into the radar signature modeling process The analysis techniques developed in the text provide the framework for a novel approach called measurements based modeling MBM to model target signatures by incorporating measurement data into the signature model of the target Extensive examples throughout compare the performance of the new techniques with that of conventional analysis techniques The first systematic comprehensive synthesis of wide ranging research areas for characterizing targets from radar data A deeply researched lucid presentation enriched by extensive illustrations and examples An essential reference for experts in radar and signal processing professional engineers in related fields and graduate students **MIMO OFDM**

Radar-Communication System with Mutual Interference Cancellation Sit, Yoke Leen, 2017-04-10 This work describes the OFDM based MIMO Radar Communication System intended for operation in a multiple user network especially the automotive sector in the vehicle to vehicle infrastructure network The OFDM signals however are weak towards frequency offsets causing subcarrier misalignment and corrupts the radar estimation and the demodulation of the communication signal A simple yet effective interference cancellation algorithm is detailed here with real time measurement verification

Wireless Communication Signals Huseyin Arslan, 2021-04-06 WIRELESS COMMUNICATION SIGNALS A practical guide to wireless communication systems and concepts Wireless technologies and services have evolved significantly over the last couple of decades and Wireless Communication Signals offers an important guide to the most recent advances in wireless communication systems and concepts grounded in a practical and laboratory perspective Written by a noted expert on the topic the book provides the information needed to model simulate test and analyze wireless system and wireless circuits using modern instrumentation and computer aided design software Designed as a practical resource the book provides a clear understanding of the basic theory software simulation hardware test and modeling system component testing software and hardware interactions and co simulations This important book Provides organic and harmonized coverage of wireless communication systems Covers a range of systems from radio hardware to digital baseband signal

processing Presents information on testing and measurement of wireless communication systems and subsystems Includes MATLAB file codes Written for professionals in the communications industry technical managers and researchers in both academia and industry Wireless Communication Signals introduces wireless communication systems and concepts from both a practical and laboratory perspective

Integrated Sensing and Communications Fan Liu,Christos Masouros,Yonina C. Eldar,2023-07-18 The coming generations of wireless network technologies will serve not only as a means of connecting physical and digital environments but also to set the foundation for an intelligent world in which all aspects are interconnected sensed and endowed with intelligence Beyond merely providing communication capabilities future networks will have the capacity to see and interpret the physical world This development compels us to re imagine the design of current communication infrastructures and terminals taking into account crucial aspects such as fundamental constraints and tradeoffs information extraction and processing technologies issues of public security and privacy as well as the emergence of numerous new applications This field of research is known as Integrated Sensing and Communications ISAC and it has ushered in a paradigm shift towards the omnipresence of radio devices This book provides the first comprehensive introduction to the ISAC theoretical and practical framework Each chapter is authored by a group of world leading experts including over 10 IEEE Fellows Readers can expect to gain both a broad overview and detailed technical insights into the latest ISAC innovations

Integrated Sensing and Communications for Future Wireless Networks Aryan Kaushik,2024-12-02 Integrated Sensing and Communications for Future Wireless Networks Principles Advances and Key Enabling Technologies presents the principles methods and algorithms of ISAC an overview of the essential enabling technologies as well as the latest research and future directions Suitable for academic researchers and post graduate students as well as industry R ii Machine Learning and AI for ISAC iii ISAC Waveform Design and Full Duplex iv Millimeter Wave Terahertz and Beamforming for ISAC v Network Architectural Aspects of Integrating Sensing

Cellular Communications Systems in Congested Environments Mo Ghorbanzadeh,Ahmed Abdelhadi,Charles Clancy,2016-10-11 This book presents a mathematical treatment of the radio resource allocation of modern cellular communications systems in contested environments It focuses on fulfilling the quality of service requirements of the living applications on the user devices which leverage the cellular system and with attention to elevating the users quality of experience The authors also address the congestion of the spectrum by allowing sharing with the band incumbents while providing with a quality of service minded resource allocation in the network The content is of particular interest to telecommunications scheduler experts in industry communications applications academia and graduate students whose paramount research deals with resource allocation and quality of service

Detecting and Classifying Low Probability of Intercept Radar Phillip E. Pace,2009 This comprehensive book presents LPI radar design essentials including ambiguity analysis of LPI waveforms FMCW radar and phase shift and frequency shift keying techniques Moreover you find details on new OTHR modulation

schemes noise radar and spatial multiple input multiple output MIMO systems The book explores autonomous non linear classification signal processing algorithms for identifying LPI modulations It also demonstrates four intercept receiver signal processing techniques for LPI radar detection that helps you determine which time frequency bi frequency technique best suits any LPI modulation of interest Publisher **Information Science and Applications** Kuinam J. Kim,Hye-Young Kim,2019-12-18 This book presents selected papers from the 10th International Conference on Information Science and Applications ICISA 2019 held on December 16 18 2019 in Seoul Korea and provides a snapshot of the latest issues regarding technical convergence and convergences of security technologies It explores how information science is at the core of most current research as well as industrial and commercial activities The respective chapters cover a broad range of topics including ubiquitous computing networks and information systems multimedia and visualization middleware and operating systems security and privacy data mining and artificial intelligence software engineering and web technology as well as applications and problems related to technology convergence which are reviewed and illustrated with the aid of case studies Researchers in academia industry and at institutes focusing on information science and technology will gain a deeper understanding of the current state of the art in information strategies and technologies for convergence security

Chipless RFID Systems Using Advanced Artificial Intelligence Larry M. Arjomandi,Nemai Chandra Karmakar,2023-01-31 This book shows you how to develop a hybrid mm wave chipless Radio Frequency Identification RFID system which includes chip less tag reader hardware and detection algorithm that use image processing and machine learning ML techniques It provides the background and information you need to apply the concepts of AI into detection and chip less tag signature printable on normal plastic substrates instead of the conventional peak nulls in the frequency tags You ll learn how to incorporate new AI detection techniques along with cloud computing to lower costs You ll also be shown a cost effective means of image construction which can lower detection errors The book focuses on side looking aperture radar SLAR with a combination of deep learning to provide a much safer means of chipless detection than the current iSAR technique Each chapter includes practical examples of design With its emphasis on mm waveband and the practical side of design and engineering of the chipless tags reader and detection algorithms this is an excellent resource for industry engineers design engineers and university researchers

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