



Inverse Synthetic Aperture Radar Imaging

Principles, Algorithms and Applications

Victor C. Chen and Marco Martorella

Inverse Synthetic Aperture Radar Imaging Principles Algorithms And Applications Electromagnetics And Radar

Victor C. Chen, Marco Martorella



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Inverse Synthetic Aperture Radar Imaging Victor C. Chen,Marco Martorella,2014-09 This book is based on the latest research on ISAR imaging of moving targets and non cooperative target recognition NCTR With a focus on the advances and applications it provides readers with a working knowledge of various algorithms of ISAR imaging of targets and implementation with MATLAB

Inverse Synthetic Aperture Radar Imaging With MATLAB Algorithms Caner Ozdemir,2021-03-22 Build your knowledge of SAR ISAR imaging with this comprehensive and insightful resource The newly revised Second Edition of Inverse Synthetic Aperture Radar Imaging with MATLAB Algorithms covers in greater detail the fundamental and advanced topics necessary for a complete understanding of inverse synthetic aperture radar ISAR imaging and its concepts Distinguished author and academician Caner zdemir describes the practical aspects of ISAR imaging and presents illustrative examples of the radar signal processing algorithms used for ISAR imaging The topics in each chapter are supplemented with MATLAB codes to assist readers in better understanding each of the principles discussed within the book This new edition includes discussions of the most up to date topics to arise in the field of ISAR imaging and ISAR hardware design The book provides a comprehensive analysis of advanced techniques like Fourier based radar imaging algorithms and motion compensation techniques along with radar fundamentals for readers new to the subject The author covers a wide variety of topics including Radar fundamentals including concepts like radar cross section maximum detectable range frequency modulated continuous wave and doppler frequency and pulsed radar The theoretical and practical aspects of signal processing algorithms used in ISAR imaging The numeric implementation of all necessary algorithms in MATLAB ISAR hardware emerging topics on SAR ISAR focusing algorithms such as bistatic ISAR imaging polarimetric ISAR imaging and near field ISAR imaging Applications of SAR ISAR imaging techniques to other radar imaging problems such as thru the wall radar imaging and ground penetrating radar imaging Perfect for graduate students in the fields of electrical and electronics engineering electromagnetism imaging radar and physics Inverse Synthetic Aperture Radar Imaging With MATLAB Algorithms also belongs on the bookshelves of practicing researchers in the related areas looking for a useful resource to assist them in their day to day professional work

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imaging and ISAR hardware design The book provides a comprehensive analysis of advanced techniques like Fourier based radar imaging algorithms and motion compensation techniques along with radar fundamentals for readers new to the subject The author covers a wide variety of topics including Radar fundamentals including concepts like radar cross section maximum detectable range frequency modulated continuous wave and doppler frequency and pulsed radar The theoretical and practical aspects of signal processing algorithms used in ISAR imaging The numeric implementation of all necessary algorithms in MATLAB ISAR hardware emerging topics on SAR ISAR focusing algorithms such as bistatic ISAR imaging polarimetric ISAR imaging and near field ISAR imaging Applications of SAR ISAR imaging techniques to other radar imaging problems such as thru the wall radar imaging and ground penetrating radar imaging Perfect for graduate students in the fields of electrical and electronics engineering electromagnetism imaging radar and physics Inverse Synthetic Aperture Radar Imaging With MATLAB Algorithms also belongs on the bookshelves of practicing researchers in the related areas looking for a useful resource to assist them in their day to day professional work **Fundamentals of Microwave**

Photonics V. J. Urick, Keith J. Williams, Jason D. McKinney, 2015-02-06 A comprehensive resource to designing and constructing analog photonic links capable of high RF performance Fundamentals of Microwave Photonics provides a comprehensive description of analog optical links from basic principles to applications The book is organized into four parts The first begins with a historical perspective of microwave photonics listing the advantages of fiber optic links and delineating analog vs digital links The second section covers basic principles associated with microwave photonics in both the RF and optical domains The third focuses on analog modulation formats starting with a concept deriving the RF performance metrics from basic physical models and then analyzing issues specific to each format The final part examines applications of microwave photonics including analog receive mode systems high power photodiodes applications radio astronomy and arbitrary waveform generation Covers fundamental concepts including basic treatments of noise sources of distortion and propagation effects Provides design equations in easy to use forms as quick reference Examines analog photonic link architectures along with their application to RF systems A thorough treatment of microwave photonics Fundamentals of Microwave Photonics will be an essential resource in the laboratory field or during design meetings The authors have more than 55 years of combined professional experience in microwave photonics and have published more than 250 associated works Computational Methods for Electromagnetic Inverse Scattering Xudong Chen, 2018-07-18 A comprehensive and updated overview of the theory algorithms and applications of for electromagnetic inverse scattering problems Offers the recent and most important advances in inverse scattering grounded in fundamental theory algorithms and practical engineering applications Covers the latest most relevant inverse scattering techniques like signal subspace methods time reversal linear sampling qualitative methods compressive sensing and noniterative methods Emphasizes theory mathematical derivation and physical insights of various inverse scattering problems Written by a leading expert in the field

Radio-Frequency Integrated-Circuit Engineering Cam Nguyen, 2015-03-03 Radio Frequency Integrated Circuit Engineering addresses the theory analysis and design of passive and active RFICs using Si based CMOS and Bi CMOS technologies and other non silicon based technologies The materials covered are self contained and presented in such detail that allows readers with only undergraduate electrical engineering knowledge in EM RF and circuits to understand and design RFICs Organized into sixteen chapters blending analog and microwave engineering Radio Frequency Integrated Circuit Engineering emphasizes the microwave engineering approach for RFICs Provides essential knowledge in EM and microwave engineering passive and active RFICs RFIC analysis and design techniques and RF systems vital for RFIC students and engineers Blends analog and microwave engineering approaches for RFIC design at high frequencies Includes problems at the end of each chapter Algorithms for Synthetic Aperture Radar Imagery ,2005 **International Aerospace Abstracts** ,1999 AGARD Bulletin North Atlantic Treaty Organization. Advisory Group for Aerospace Research and Development,1989 **Proceedings** ,1994 *Electrical & Electronics Abstracts* ,1997 *Polarimetry: Radar, Infrared, Visible, Ultraviolet, and X-ray* Russell A. Chipman, John W. Morris,1990 **Intelligent Computing in Signal Processing and Pattern Recognition** De-Shuang Huang, 2006-08-04 This 1179 page book assembles the complete contributions to the International Conference on Intelligent Computing ICIC 2006 one volume of Lecture Notes in Computer Science LNCS one of Lecture Notes in Artificial Intelligence LNAI one of Lecture Notes in Bioinformatics LNBI and two volumes of Lecture Notes in Control and Information Sciences LNCIS Include are 149 revised full papers and a Special Session on Computing for Searching Strategies to Control Dynamic Processes *Manual of Remote Sensing* Robert A. Ryerson, Floyd M. Henderson, Anthony J. Lewis, 1998 *Bistatic K-Space Imaging for Electromagnetic Prediction Codes for Scattering and Antennas* John F. Shaeffer, 1996 *Government Reports Announcements & Index* ,1996 *Dissertation Abstracts International* ,2003 **Applications of Mathematics in Modern Optics** William H. Carter, 1982 **Proceedings of the Fourth International Airborne Remote Sensing Conference and Exhibition/21st Canadian Symposium on Remote Sensing** ,1999 Radar Characteristics of Aircraft ,1994-01-27

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