



Radar Imaging

Caner Ozdemir



Radar Imaging:

Polarimetric Radar Imaging Jong-Sen Lee, Eric Pottier, 2017-12-19 The recent launches of three fully polarimetric synthetic aperture radar PolSAR satellites have shown that polarimetric radar imaging can provide abundant data on the Earth's environment such as biomass and forest height estimation snow cover mapping glacier monitoring and damage assessment Written by two of the most recognized leaders in this field Polarimetric Radar Imaging From Basics to Applications presents polarimetric radar imaging and processing techniques and shows how to develop remote sensing applications using PolSAR imaging radar The book provides a substantial and balanced introduction to the basic theory and advanced concepts of polarimetric scattering mechanisms speckle statistics and speckle filtering polarimetric information analysis and extraction techniques and applications typical to radar polarimetric remote sensing It explains the importance of wave polarization theory and the speckle phenomenon in the information retrieval problem of microwave imaging and inverse scattering The authors demonstrate how to devise intelligent information extraction algorithms for remote sensing applications They also describe more advanced polarimetric analysis techniques for polarimetric target decompositions polarization orientation effects polarimetric scattering modeling speckle filtering terrain and forest classification manmade target analysis and PolSAR interferometry With sample PolSAR data sets and software available for download this self contained hands on book encourages you to analyze space borne and airborne PolSAR and polarimetric interferometric SAR Pol InSAR data and then develop applications using this data

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

Remote Sensing with Imaging Radar John A. Richards, 2009-10-08 This book is concerned with remote sensing based on the technology of imaging radar It assumes no prior knowledge of radar on the part of the reader commencing with a treatment of the essential concepts of microwave imaging and progressing through to the development of multipolarisation and interferometric radar modes which underpin contemporary applications of the technology The use of radar for imaging the earth's surface and its resources is not recent Aircraft based microwave systems were operating in the 1960s ahead of optical systems that image in the visible and infrared regions of the spectrum Optical remote sensing was given a strong impetus with the launch of the first of the Landsat series of satellites in the mid 1970s Although the Seasat satellite launched in the same era 1978 carried an imaging radar it operated only for about 12 months and there were not nearly so many microwave systems as optical platforms in service during the 1980s As a result the remote sensing community globally tended to develop strongly around optical imaging until Shuttle missions in the early to mid 1980s and free flying imaging radar satellites in the early to mid 1990s became available along with several sophisticated aircraft platforms Since then and particularly with the unique

capabilities and flexibility of imaging radar there has been an enormous surge of interest in microwave imaging technology Unlike optical imaging understanding the theoretical underpinnings of imaging radar can be challenging particularly when new to the field Understanding Synthetic Aperture Radar Images Chris Oliver,Shaun Quegan,2004 This practical reference shows SAR system designers and remote sensing specialists how to produce higher quality SAR images using data driven algorithms and apply powerful new techniques to measure and analyze SAR image content *Fundamentals of Radar Imaging* Margaret Cheney,Brett Borden,2009-01-01 Radar Imaging and Holography Alexander Ya Pasmurov,Julius S. Zinoviev,2005-12-21 Increasing information content is an important scientific problem in modern observation systems development Radar or microwave imaging can be used for this purpose The book provides an overview of the field and explains why a unified approach based on wave field processing techniques including holographic and tomographic approaches is necessary in high resolution radar design It contains discussion of new areas in imaging radar theory holographic radar the questions of estimation and improving radar image quality and finally various practical applications

Recent Advancements in Radar Imaging and Sensing Technology Piotr Samczynski,Elisa Giusti,2021-07-21 The aim of this Printed Edition of Special Issue entitled Recent Advancements in Radar Imaging and Sensing Technology was to gather the latest research results in the area of modern radar technology using active and or radar imaging sensing techniques in different applications including both military use and a broad spectrum of civilian applications As a result the 19 papers that have been published highlighted a variety of topics related to modern radar imaging and microwave sensing technology The sequence of articles included in the Printed Edition of Special Issue dealt with wide aspects of different applications of radar imaging and sensing technology in the area of topics including high resolution radar imaging novel Synthetic Aperture Radar SAR and Inverse SAR ISAR imaging techniques passive radar imaging technology modern civilian applications of using radar technology for sensing multiply input multiply output MIMO SAR imaging tomography imaging among others **Inverse**

Synthetic Aperture Radar Imaging With MATLAB Algorithms Caner Ozdemir,2012-02-03 This book provides a full representation of Inverse Synthetic Aperture Radar ISAR imagery which is a popular and important radar signal processing tool The book covers all possible aspects of ISAR imaging The book offers a fair amount of signal processing techniques and radar basics before introducing the inverse problem of ISAR and the forward problem of Synthetic Aperture Radar SAR Important concepts of SAR such as resolution pulse compression and image formation are given together with associated MATLAB codes After providing the fundamentals for ISAR imaging the book gives the detailed imaging procedures for ISAR imaging with associated MATLAB functions and codes To enhance the image quality in ISAR imaging several imaging tricks and fine tuning procedures such as zero padding and windowing are also presented Finally various real applications of ISAR imagery like imaging the antenna platform scattering are given in a separate chapter For all these algorithms MATLAB codes and figures are included The final chapter considers advanced concepts and trends in ISAR imaging **Fundamentals of**

Radar Imaging Margaret Cheney, Brett Borden, 2009-10-08 Provides mathematicians with the background they need to work in radar imaging The focus is on showing the connection between the physics and the mathematics and on supplying an intuitive mathematical understanding of basic concepts This book will be useful to graduate students and applied mathematicians working in radar imaging

Multidimensional Radar Imaging, Volume 1 Marco Martorella, 2019-11-04 Synthetic aperture radar and inverse synthetic aperture radar SAR ISAR images have been largely used for monitoring small to large areas and more specifically for target recognition identification However the technology has limitations due to the use of classical monostatic single channel single frequency and single polarization systems To overcome these limitations solutions have been proposed that show the benefit of using multiple frequencies spatial channels polarisations and perspective in one word multi dimensional radar imaging systems when dealing with non cooperative targets

Time-frequency Transforms for Radar Imaging and Signal Analysis Victor C. Chen, Hao Ling, 2002 This text explores more efficient ways to extract dispersive scattering features detect and extract weak signals in noise form clear radar images estimate parameters and perform motion compensation and detect and track moving targets in the synthetic aperture radar

Radar Imaging for Maritime Observation Fabrizio Berizzi, Marco Martorella, Elisa Giusti, 2018-01-24 Based on the experiences of the Department of Information Engineering of the University of Pisa and the Radar and Surveillance System RaSS national laboratory of the National Interuniversity Consortium of Telecommunication CNIT Radar Imaging for Maritime Observation presents the most recent results in radar imaging for maritime observation The book explores both the areas of sea surface remote sensing and maritime surveillance providing key theoretical concepts of SAR and ISAR imaging and more advanced and ad hoc techniques for applications in maritime scenarios The book is organized in two sections The first section discusses the fundamentals of standard SAR ISAR processing and novel imaging techniques such as Bistatic Passive and 3D Interferometric ISAR The second section focuses on the applications and results obtained by processing real data from maritime observations like SAR image processing for oil spill detection in SAR images and fractal analysis Useful to both beginners and experts in maritime observation this book provides several examples of mainly space borne radar imaging of maritime targets Nevertheless the same principles and techniques apply to the case of manned or unmanned carriers and to ground and air moving targets

Radar Imaging for Maritime Observation Fabrizio Berizzi, Marco Martorella, Elisa Giusti, 2018-01-24 Based on the experiences of the Department of Information Engineering of the University of Pisa and the Radar and Surveillance System RaSS national laboratory of the National Interuniversity Consortium of Telecommunication CNIT Radar Imaging for Maritime Observation presents the most recent results in radar imaging for maritime observation The book explores both the areas of sea surface remote sensing and maritime surveillance providing key theoretical concepts of SAR and ISAR imaging and more advanced and ad hoc techniques for applications in maritime scenarios The book is organized in two sections The first section discusses the fundamentals of standard SAR ISAR processing and novel imaging

techniques such as Bistatic Passive and 3D Interferometric ISAR The second section focuses on the applications and results obtained by processing real data from maritime observations like SAR image processing for oil spill detection in SAR images and fractal analysis Useful to both beginners and experts in maritime observation this book provides several examples of mainly space borne radar imaging of maritime targets Nevertheless the same principles and techniques apply to the case of manned or unmanned carriers and to ground and air moving targets *Processing of Synthetic Aperture Radar (SAR)*

Images Henri Maitre,2013-05-10 Synthetic aperture radar provides broad area imaging at high resolutions which is used in applications such as environmental monitoring earth resource mapping and military systems This book presents the tools required for the digital processing of synthetic aperture radar images They are of three types a the elements of physics b mathematical models and c image processing methods adapted to particular applications **Inverse Synthetic Aperture**

Radar Imaging With MATLAB Algorithms Caner Ozdemir,2012-03-13 This book provides a full representation of Inverse Synthetic Aperture Radar ISAR imagery which is a popular and important radar signal processing tool The book covers all possible aspects of ISAR imaging The book offers a fair amount of signal processing techniques and radar basics before introducing the inverse problem of ISAR and the forward problem of Synthetic Aperture Radar SAR Important concepts of SAR such as resolution pulse compression and image formation are given together with associated MATLAB codes After providing the fundamentals for ISAR imaging the book gives the detailed imaging procedures for ISAR imaging with associated MATLAB functions and codes To enhance the image quality in ISAR imaging several imaging tricks and fine tuning procedures such as zero padding and windowing are also presented Finally various real applications of ISAR imagery like imaging the antenna platform scattering are given in a separate chapter For all these algorithms MATLAB codes and figures are included The final chapter considers advanced concepts and trends in ISAR imaging **Synthetic Aperture**

Radar Imaging Mechanism for Oil Spills Maged Marghany,2019-08-21 Synthetic Aperture Radar Imaging Mechanism for Oil Spills delivers the critical tool needed to understand the latest technology in radar imaging of oil spills particularly microwave radar as a main source to understand analysis and applications in the field of marine pollution Filling the gap between modern physics quantum theory and applications of radar imaging of oil spills this reference is packed with technical details associated with the potentiality of synthetic aperture radar SAR and the key methods used to extract the value added information necessary such as location size perimeter and chemical details of the oil slick from SAR measurements Rounding out with practical simulation trajectory movements of oil spills using radar images this book brings an effective new source of technology and applications for today s oil and marine pollution engineers Bridges the gap between theory and application of the techniques involving oil spill monitoring Helps readers understand a new approach to four dimensional automatic detection Provides advanced knowledge on image processing based on intelligent learning machine algorithms and new techniques for detection such as quantum and multi objective algorithms *Principles of*

Synthetic Aperture Radar Imaging Kun-Shan Chen, 2016-01-05 Principles of Synthetic Aperture Radar Imaging A System Simulation Approach demonstrates the use of image simulation for SAR It covers the various applications of SAR including feature extraction target classification and change detection provides a complete understanding of SAR principles and illustrates the complete chain of a SAR operation Through-the-Wall Radar Imaging Moeness G. Amin, 2017-12-19 Through the wall radar imaging TWRI allows police fire and rescue personnel first responders and defense forces to detect identify classify and track the whereabouts of humans and moving objects Electromagnetic waves are considered the most effective at achieving this objective yet advances in this multi faceted and multi disciplinary technology require taking phenomenological issues into consideration and must be based on a solid understanding of the intricacies of EM wave interactions with interior and exterior objects and structures Providing a broad overview of the myriad factors involved namely size weight mobility acquisition time aperture distribution power bandwidth standoff distance and most importantly reliable performance and delivery of accurate information Through the Wall Radar Imaging examines this technology from the algorithmic modeling experimentation and system design perspectives It begins with coverage of the electromagnetic properties of walls and building materials and discusses techniques in the design of antenna elements and array configurations beamforming concepts and issues and the use of antenna array with collocated and distributed apertures Detailed chapters discuss several suitable waveforms inverse scattering approaches and revolve around the relevance of physical based model approaches in TWRI along with theoretical and experimental research in 3D building tomography using microwave remote sensing high frequency asymptotic modeling methods synthetic aperture radar SAR techniques impulse radars airborne radar imaging of multi floor buildings strategies for target detection and detection of concealed targets The book concludes with a discussion of how the Doppler principle can be used to measure motion at a very fine level of detail The book provides a deep understanding of the challenges of TWRI stressing its multidisciplinary and phenomenological nature The breadth and depth of topics covered presents a highly detailed treatment of this potentially life saving technology

Radar Imaging of the Ocean Waves Mikhail B. Kanevsky, 2008-09-15 This book is dedicated to studying the ocean with radar tools in particular with space radars Being intended mainly for the scientists preoccupied with the problem as well as senior course students it concentrates and generalizes the knowledge scattered over specialized journals The significant part of the book contains the results obtained by the author Systematically collects and describes the approaches used by different laboratories and institutions Deals with the physics of radar imagery and specifically with ocean surface imagery Useful for students and researchers specializing in the area of ocean remote sensing using airborne or space borne radars both SAR and RAR **Radar Imaging of Airborne Targets** Brett Borden, 1999-01-01 Radar based imaging of aircraft targets is a topic that continues to attract a lot of attention particularly since these imaging methods have been recognized to be the foundation of any successful all weather non cooperative target identification technique Traditional books in this area

look at the topic from a radar engineering point of view. Consequently the basic issues associated with model error and image interpretation are usually not addressed in any substantive fashion. Moreover applied mathematicians frequently find it difficult to read the radar engineering literature because it is jargon laden and device specific meaning that the skills most applicable to the problem's solution are rarely applied. Enabling an understanding of the subject and its current mathematical research issues *Radar Imaging of Airborne Targets: A Primer for Applied Mathematicians and Physicists* presents the issues and techniques associated with radar imaging from a mathematical point of view rather than from an instrumentation perspective. The book concentrates on scattering issues the inverse scattering problem and the approximations that are usually made by practical algorithm developers. The author also explains the consequences of these approximations to the resultant radar image and its interpretation and examines methods for reducing model based error.

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