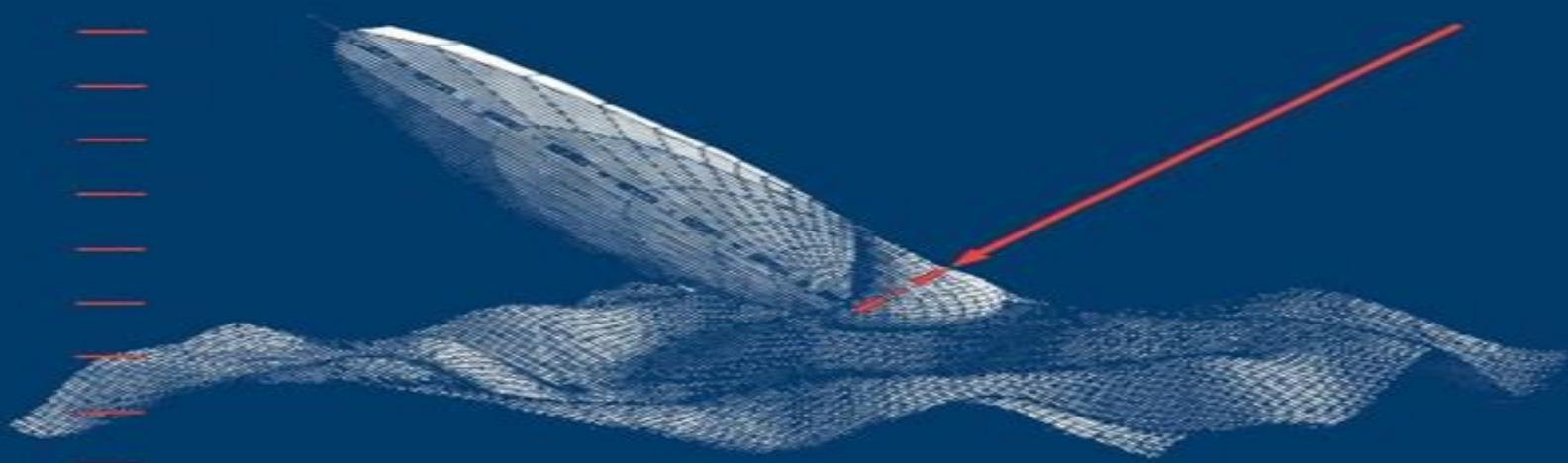


# **Microwave Scattering and Emission Models and Their Applications**



**Adrian K. Fung**

# Microwave Scattering And Emission Models And Their Applications

**Shunlin Liang**

## **Microwave Scattering And Emission Models And Their Applications:**

Microwave Scattering and Emission Models and Their Applications Adrian K. Fung,K. S. Chen,2010 Microwave Scattering and Emission Models for Users Adrian K. Fung,Kun-Shan Chen,2010 Today microwave remote sensing has evolved into a valuable and economical tool for a variety of applications It is used in a wide range of areas from geological sensing geographical mapping and weather monitoring to GPS positioning aircraft traffic and mapping of oil pollution over the sea surface This unique resource provides microwave remote sensing professionals with practical scattering and emission data models that represent the interaction between electromagnetic waves and a scene on the Earth surface in the microwave region The book helps engineers understand and apply these models to their specific work in the field CD ROM Included Contains Mathematica code for all the scattering and emission models presented the book so practitioners can easily use the models for their own applications *Recent Advances in Quantitative Remote Sensing* José A. Sobrino,José Antonio Sobrino Rodríguez,2002 *Advances in sensor technology for sustainable crop production* Dr Craig Lobsey,Professor Asim Biswas,2023-02-21 Assesses key developments in sensor technology to improve monitoring and management of complex agricultural systems Considers the growing influence of proximal crop sensors in assessing monitoring and measuring the health of agricultural soils Explores the potential of remote and aerial sensing towards achieving sustainable crop production through more targeted irrigation management site specific nutrient management and weed management **Sea Ice** Mohammed Shokr,Nirmal K. Sinha,2023-04-20 SEA ICE The latest edition of the gold standard in sea ice references In the newly revised second edition of Sea Ice Physics and Remote Sensing a team of distinguished researchers delivers an in depth review of the features and structural properties of ice as well as the latest advances in geophysical sensors ice parameter retrieval techniques and remote sensing data The book has been updated to reflect the latest scientific developments in macro and micro scale sea ice research For this edition the authors have included high quality photographs of thin sections from cores of various ice types as well as a comprehensive account of all major field expeditions that have systematically surveyed sea ice and its properties Readers will also find A thorough introduction to ice physics and physical processes including ice morphology and age based structural features Practical discussions of radiometric and radar scattering observations from sea ice including radar backscatter and microwave emission The latest techniques for the retrieval of sea ice parameters from space borne and airborne sensor data New chapters on sea ice thermal microwave emissions and on the impact of climate change on polar sea ice Perfect for academic researchers working on sea ice the cryosphere and climatology Sea Ice Physics and Remote Sensing will also benefit meteorologists marine operators and high latitude construction engineers *Remote Sensing of Turbulence* Victor Raizer,2021-10-03 This book offers a unique multidisciplinary integration of the physics of turbulence and remote sensing technology Remote Sensing of Turbulence provides a new vision on the research of turbulence and summarizes the current and future challenges of

monitoring turbulence remotely The book emphasizes sophisticated geophysical applications detection and recognition of complex turbulent flows in oceans and the atmosphere Through several techniques based on microwave and optical IR observations the text explores the technological capabilities and tools for the detection of turbulence their signatures and variability FEATURES Covers the fundamental aspects of turbulence problems with a broad geophysical scope for a wide audience of readers Provides a complete description of remote sensing capabilities for observing turbulence in the earth s environment Establishes the state of the art remote sensing techniques and methods of data analysis for turbulence detection Investigates and evaluates turbulence detection signatures their properties and variability Provides cutting edge remote sensing applications for space based monitoring and forecasts of turbulence in oceans and the atmosphere This book is a great resource for applied physicists the professional remote sensing community ecologists geophysicists and earth scientists

*Optoelectronics Engineering and Information Technologies in Industry* D.A. Li,W.H. Zhou,2013-09-18 Selected peer reviewed papers from the 2013 2nd International Conference on Opto Electronics Engineering and Materials Research OEMR 2013 October 19 20 2013 Zhengzhou Henan China

**Comprehensive Remote Sensing** Shunlin Liang,2017-11-08

Comprehensive Remote Sensing Nine Volume Set covers all aspects of the topic with each volume edited by well known scientists and contributed to by frontier researchers It is a comprehensive resource that will benefit both students and researchers who want to further their understanding in this discipline The field of remote sensing has quadrupled in size in the past two decades and increasingly draws in individuals working in a diverse set of disciplines ranging from geographers oceanographers and meteorologists to physicists and computer scientists Researchers from a variety of backgrounds are now accessing remote sensing data creating an urgent need for a one stop reference work that can comprehensively document the development of remote sensing from the basic principles modeling and practical algorithms to various applications Fully comprehensive coverage of this rapidly growing discipline giving readers a detailed overview of all aspects of Remote

Sensing principles and applications Contains Layered content with each article beginning with the basics and then moving on to more complex concepts Ideal for advanced undergraduates and academic researchers Includes case studies that illustrate the practical application of remote sensing principles further enhancing understanding

[Encyclopedia of Snow, Ice and Glaciers](#) Vijay P. Singh,Pratap Singh,Umesh K. Haritashya,2011-07-01

The earth s cryosphere which includes snow glaciers ice caps ice sheets ice shelves sea ice river and lake ice and permafrost contains about 75% of the earth s fresh water It exists at almost all latitudes from the tropics to the poles and plays a vital role in controlling the global climate system It also provides direct visible evidence of the effect of climate change and therefore requires proper understanding of its complex dynamics This encyclopedia mainly focuses on the various aspects of snow ice and glaciers but also covers other cryospheric branches and provides up to date information and basic concepts on relevant topics It includes alphabetically arranged and professionally written comprehensive and authoritative academic articles by well known international experts in individual

fields The encyclopedia contains a broad spectrum of topics ranging from the atmospheric processes responsible for snow formation transformation of snow to ice and changes in their properties classification of ice and glaciers and their worldwide distribution glaciation and ice ages glacier dynamics glacier surface and subsurface characteristics geomorphic processes and landscape formation hydrology and sedimentary systems permafrost degradation hazards caused by cryospheric changes and trends of glacier retreat on the global scale along with the impact of climate change This book can serve as a source of reference at the undergraduate and graduate level and help to better understand snow ice and glaciers It will also be an indispensable tool containing specialized literature for geologists geographers climatologists hydrologists and water resources engineers as well as for those who are engaged in the practice of agricultural and civil engineering earth sciences environmental sciences and engineering ecosystem management and other relevant subjects

### **Instruments,**

**Measurement, Electronics and Information Engineering** J.Z. Ma,2013-08-08 Selected peer reviewed papers from the 2013 International Conference on Precision Mechanical Instruments and Measurement Technology ICPMIMT 2013 May 25 26 2013 Shenyang Liaoning China

**Applied Optics** ,2005 THEORETICAL AND EXPERIMENTAL MODELS OF THE DIFFUSE RADAR BACKSCATTER FROM MARS A.W. ENGLAND,1995 IEEE International Geoscience and Remote

Sensing Symposium Proceedings ,2003 SAR Image Analysis, Modeling and Techniques ,1998 IGARSS ,2001 A Correlation-based Approach to Modeling Interferometric Radar Observations of the Greenland Ice Sheet E. Weber Hoen,2001

Interferometric synthetic aperture radar InSAR phase observations have greatly increased our understanding of the topography and motion of ice sheets but yield little information on the sub surface structure a needed description for mass balance estimates Inversion of a diffuse volume scatter model shows that InSAR correlation values  $p$  can be related to radiowave penetration depths  $d$  which depend on characteristics of the snow ice volume Application to European Research Satellite ERS images VV 5 6 cm 23 incidence angle of the Greenland ice sheet imply C band  $d$  of 0 m along the rocky coast 10 20 m in the bare ice zone and 20 35 m in the percolation zone and dry snow zone consistent with in situ results Moreover volume scattering reduces the ERS critical baseline from about 1100 m to 300 m Correlation and backscatter power  $0$  observations can be combined for further understanding of the snow ice volume In particular  $p$  and  $0$  data of 15 km long 50 m high topographic undulations in the dry snow zone arc minimum on the windward side and maximum on the lee side with 1 to 3 dB variation typical These spatial variations in the scattering medium appear to follow from differences in snow accumulation due to prevailing winds Assuming that snow grains are the dominant source of backscatter the classical independent scatterer model is physically implausible at firn densities a second order dense medium radiative transfer model also is unable to explain both the observed  $d$  and  $0$  A modified Born approach provides a better match to  $0$  and  $p$  separately but leads to different grain size solutions for each measurement type A buried layer model based on the incoherent addition of echoes from hoar layer interfaces in which scattering from a single layer is derived from small perturbation methods

reconciles the ERS 0 and p data with variations in hoar layer spacing of 12 17 cm providing the needed structural fluctuations for the observed range of 0 and p Translation of layer spacing into accumulation rates predicts a 40% variability in accumulation rate from the windward to lee side and more importantly addresses high resolution mapping of continental accumulation rates Leaves iv v **IGARSS 2000** ,2000 **Il Nuovo cimento della Società italiana di fisica** ,2001 Europhysics journal Subsurface Sensing Technologies and Applications II Cam Nguyen,2000 **Proceedings 23rd Canadian Symposium on Remote Sensing** ,2001

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