

Scattering of Electromagnetic Waves

Numerical Simulations

Leung Tsang
Jun Au Kong
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Chi On Ao

Wiley Series in Remote Sensing, Jin Au Kong, Series Editor

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Monte Carlo Methods for Electromagnetics Matthew N.O. Sadiku,2018-10-03 Until now novices had to painstakingly

dig through the literature to discover how to use Monte Carlo techniques for solving electromagnetic problems Written by one of the foremost researchers in the field Monte Carlo Methods for Electromagnetics provides a solid understanding of these methods and their applications in electromagnetic computation Including much of his own work the author brings together essential information from several different publications Using a simple clear writing style the author begins with a historical background and review of electromagnetic theory After addressing probability and statistics he introduces the finite difference method as well as the fixed and floating random walk Monte Carlo methods The text then applies the Exodus method to Laplace s and Poisson s equations and presents Monte Carlo techniques for handling Neumann problems It also deals with whole field computation using the Markov chain applies Monte Carlo methods to time varying diffusion problems and explores wave scattering due to random rough surfaces The final chapter covers multidimensional integration Although numerical techniques have become the standard tools for solving practical complex electromagnetic problems there is no book currently available that focuses exclusively on Monte Carlo techniques for electromagnetics Alleviating this problem this book describes Monte Carlo methods as they are used in the field of electromagnetics *Advances in Heat Transfer* James P. Hartnett, 2003-10-09 *Advances in Heat Transfer* presents review articles on topics of current interest Each contribution starts from widely understood principles and brings the reader up to the forefront of the topic being addressed The favorable response by the international scientific and engineering community to the 37 volumes published to date is an indication of the success of our authors in fulfilling this purpose This is recommended reading for all mechanical engineers and researchers Provides an overview of review articles on topics of current interest Bridges the gap between academic researchers and practitioners in industry A long running and prestigious series **Advances in SAR Remote Sensing of Oceans** Xiaofeng Li, Huadong Guo, Kun-Shan Chen, Xiaofeng Yang, 2018-10-12 The oceans cover approximately 71% of Earth s surface 90% of the biosphere and contains 97% of Earth s water Since the first launch of SEASAT satellite in 1978 an increasing number of SAR satellites have or will become available such as the European Space Agency s ERS 1 2 ENVISAT and Sentinel 1 series the Canadian RADARSAT 1 2 and the upcoming RADARSAT Constellation Mission series satellites the Italian COSMO SkyMed satellites the German TERRASAR X and TANDEM X and the Chinese GAOFEN 3 SAR among others Recently European Space Agency has launched a new generation of SAR satellites Sentinel 1A in 2014 and Sentinel 1B in 2016 These SAR satellites provide researchers with free and open SAR images necessary to carry out their research on the global oceans The scope of *Advances in SAR Remote Sensing of Oceans* is to demonstrate the types of information that can be obtained from SAR images of the oceans and the cutting edge methods needed for analysing SAR images Written by leading experts in the field and divided into four sections the book presents the basic principles of radar backscattering from the ocean surface introduces the recent progresses in SAR remote sensing of dynamic coastal environment and management discusses the state of the art methods to monitor parameters or phenomena related to the dynamic ocean environment and

deals specifically with new techniques and findings of marine atmospheric boundary layer observations Advances in SAR Remote Sensing of Oceans is a very comprehensive and up to date reference intended for use by graduate students researchers practitioners and R D engineers working in the vibrant field of oceans interested to understand how SAR remote sensing can support oceanography research and applications

System Innovation for a World in Transition Artde Donald Kin-Tak Lam,Stephen D Prior,Siu-Tsen Shen,Sheng-Joue Young,Liang-Wen Ji,2023-12-27 System Innovation for a World in Transition Applied System Innovation IX includes the contributions presented at the IEEE 9th International Conference on Applied System Innovation ICASI 2023 Chiba Japan 21 25 April 2023 The conference received more than 600 submitted papers from 12 different countries whereby roughly one quarter of these papers was selected to present at ICASI 2023 The book aims to provide an integrated communication platform for researchers from a wide range of topics including information technology communication science applied mathematics computer science advanced material science and engineering Hopefully it will enhance interdisciplinary collaborations between science and engineering technologists in the fields of academics and related industries

Air-Sea Interaction and Oceanic Extremes Lichuan Wu,Jinbao Song,Victor Alari,Leonie Esters,2024-12-24 Air sea interactions control the exchange of mass momentum and heat between the atmosphere and the ocean Substantially they significantly affect the development of atmospheric and oceanic systems from submesoscale to global scales Oceanic extremes i e cyclones storms freak waves polar lows storm surge etc pose a significant hazard to offshore activities and coastal society Air sea interaction processes are complex and play a central role in the development of those oceanic extremes Improved understanding of the air sea interaction processes and describing them in weather models and Earth System Models can improve their prediction and mitigate the potential damages The energy distribution affected by air sea interactions can change the large scale circulation and alter the climatology of the oceanic extremes Despite an overall improvement in the understanding of air sea interactions there are still many knowledge gaps particularly under extreme conditions

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