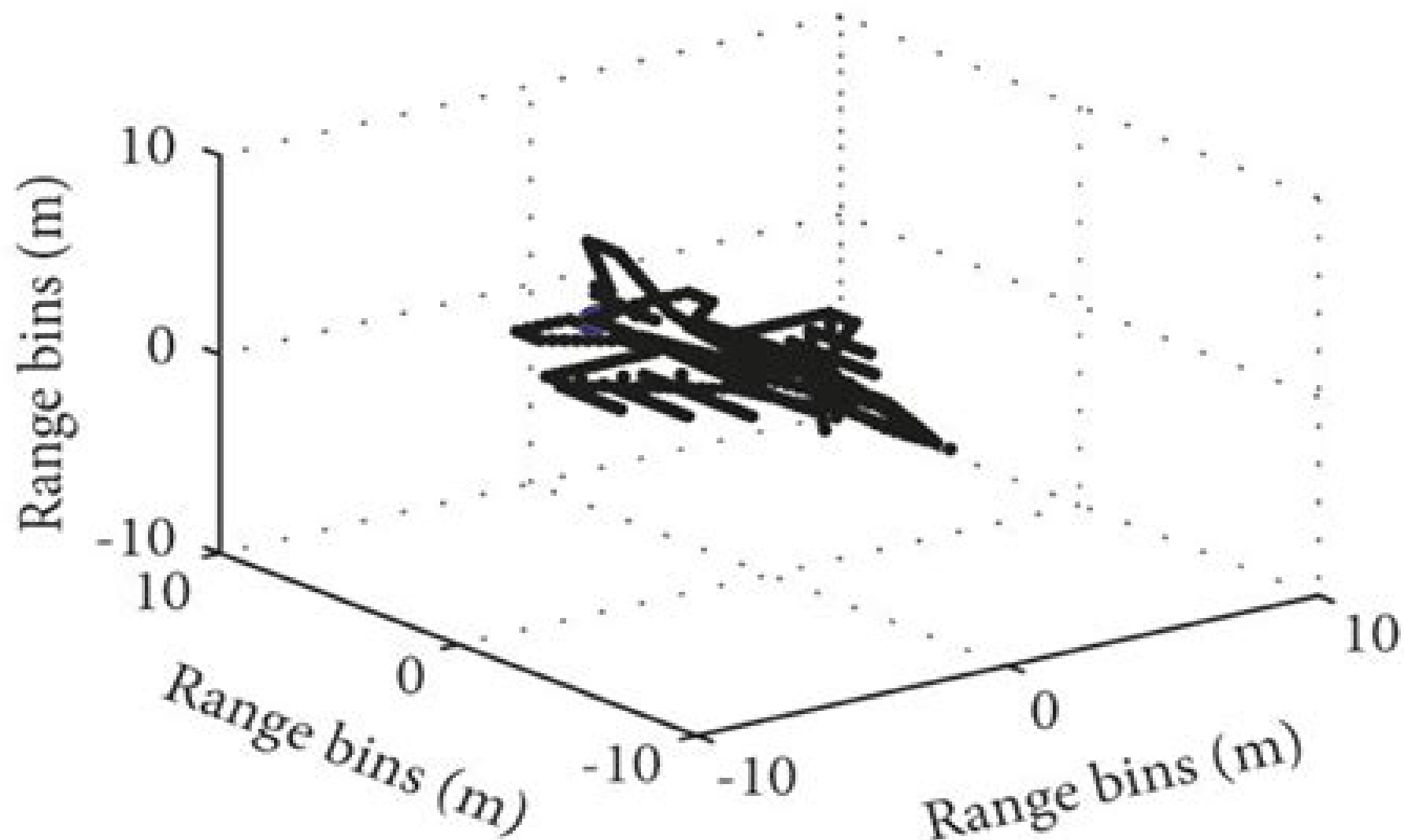




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Scattering Point

**Haruo Sato, Michael C. Fehler, Takuto
Maeda**



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Theory and Methodology of Electromagnetic Ultrasonic Guided Wave Imaging Songling Huang, Yu Zhang, Zheng Wei, Shen Wang, Hongyu Sun, 2019-06-29 Written by respected experts this book highlights the latest findings on the electromagnetic ultrasonic guided wave UGW imaging method It introduces main topics as the Time of Flight TOF extraction method for the guided wave signal tomography and scattering imaging methods which can be used to improve the imaging accuracy of defects Further it offers essential insights into how electromagnetic UGW can be used in nondestructive testing NDT and defect imaging As such the book provides valuable information useful methods and practical experiments that will benefit researchers scientists and engineers in the field of NDT

Seismic Wave Propagation and Scattering in the Heterogeneous Earth : Second Edition Haruo Sato, Michael C. Fehler, Takuto Maeda, 2012-01-28 Seismic waves generated both by natural earthquakes and by man made sources have produced an enormous amount of information about the Earth's interior In classical seismology the Earth is modeled as a sequence of uniform horizontal layers or spherical shells having different elastic properties and one determines these properties from travel times and dispersion of seismic waves The Earth however is not made of horizontally uniform layers and classic seismic methods can take large scale inhomogeneities into account Smaller scale irregularities on the other hand require other methods Observations of continuous wave trains that follow classic direct S waves known as coda waves have shown that there are heterogeneities of random size scattered randomly throughout the layers of the classic seismic model This book focuses on recent developments in the area of seismic wave propagation and scattering through the randomly heterogeneous structure of the Earth with emphasis on the lithosphere The presentation combines information from many sources to present a coherent introduction to the theory of scattering in acoustic and elastic materials and includes analyses of observations using the theoretical methods developed The second edition especially includes new observational facts such as the spatial variation of medium inhomogeneities and the temporal change in scattering characteristics and recent theoretical developments in the envelope synthesis in random media for the last ten years Mathematics is thoroughly rewritten for improving the readability Written for advanced undergraduates or beginning graduate students of geophysics or planetary sciences this book should also be of interest to civil engineers seismologists acoustical engineers and others interested in wave propagation through inhomogeneous elastic media

Introduction to Petroleum Seismology, second edition Luc T. Ikelle, Lasse Amundsen, 2018-03-26 Introduction to Petroleum Seismology second edition SEG Investigations in Geophysics Series No 12 provides the theoretical and practical foundation for tackling present and future challenges of petroleum seismology especially those related to seismic survey designs seismic data acquisition seismic and EM modeling seismic imaging microseismicity and reservoir characterization and monitoring All of the chapters from the first edition have been improved and or expanded In addition twelve new chapters have been added These new chapters expand topics which were only alluded to in the first edition

sparsity representation sparsity and nonlinear optimization near simultaneous multiple shooting acquisition and processing nonuniform wavefield sampling automated modeling elastic electromagnetic mathematical equivalences and microseismicity in the context of hydraulic fracturing Another major modification in this edition is that each chapter contains analytical problems as well as computational problems These problems include MatLab codes which may help readers improve their understanding of and intuition about these materials The comprehensiveness of this book makes it a suitable text for undergraduate and graduate courses that target geophysicists and engineers as well as a guide and reference work for researchers and professionals in academia and in the petroleum industry

Handbook on Radiation Probing, Gauging, Imaging and Analysis E.M. Hussein, 2007-08-09 The need for this book arose from my teaching engineering and search experience in the non power aspects of nuclear technology The lack of a comprehensive textbook in industrial applications of radiation frustrated my students who had to resort to a multitude of textbooks and research publications to familiarize themselves with the fundamental and practical aspects of radiation technology As an engineer I had to acquire the design aspects of radiation devices by trial and error and often by accidental reading of a precious publication As a researcher and a supervisor of graduate students I found that the needed literature was either hard to find or too scattered and diverse More than once I discovered that what appeared to be an exciting new idea was an old concept that was tried a few decades earlier during the golden era of Atom for Peace I am hoping therefore that this book will serve as a single comprehensive reference source in a growing field that I expect will continue to expand This book is directed to both neophytes and experts and is written to combine the old and the new the basic and the advanced the simple and the complex It is anticipated that this book will be of help in living older concepts improving and expanding existing techniques and promoting the development of new ones

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Properties Jianjun Ma, Peian Li, Wenbo Liu, 2025-08-20 This book presents essential topics in terahertz communications including channel measurement modeling and security properties. Its chapters explore propagation mechanisms, multipath effects, and atmospheric impacts and delve into advanced measurement techniques such as time domain and frequency domain methods. The book also provides insights into environment specific channel modeling for indoor, outdoor, and aerial scenarios as well as discussions of security challenges, encryption, and physical layer safeguards. Real world case studies highlight applications in 6G integration, wireless sensor networks, and the use of deep learning for performance evaluation. The book will appeal to researchers, engineers, and students interested in terahertz communication technologies.

Modeling Backscattering Behavior of Vulnerable Road Users Based on High-Resolution Radar Measurements Abadpour, Sevda, 2023-11-20 During the evolution of autonomous driving technology, obtaining reliable 3D environmental information is an indispensable task in approaching safe driving. The operational behavior of automotive radars can be precisely evaluated in a virtual test environment by modeling its surrounding, specifically vulnerable road users (VRUs). Such a realistic model can be generated based on the radar cross section (RCS) and Doppler signatures of a VRU. Therefore, this work proposes a high resolution RCS measurement technique to determine the relevant scattering points of different VRUs.

Springer Series in Light Scattering Alexander Kokhanovsky, 2019-06-29 This book describes recent advances in radiative transfer, atmospheric remote sensing, polarization optics of random media, and light scattering. It is a valuable resource for anyone involved in light scattering research. Providing numerous step by step tutorials, it allows readers to quickly learn about various aspects of theoretical and experimental light scattering, media optics. The book features, among others, a chapter on aerosol remote sensing that helps readers to define and solve various aerosol remote sensing problems.

Space Weather and Coronal Mass Ejections Tim Howard, 2013-08-28 Space weather has attracted a lot of attention in recent times. Severe space weather can disrupt spacecraft and on Earth can be the cause of power outages and power station failure. It also presents a radiation hazard for airline passengers and astronauts. These magnetic storms are most commonly caused by coronal mass ejections (CMEs) which are large eruptions of plasma and magnetic field from the Sun that can reach speeds of several thousand km/s. In this SpringerBrief, Space Weather and Coronal Mass Ejections, author Timothy Howard briefly introduces the coronal mass ejection, its scientific importance, and its relevance to space weather at Earth and other planets. This title focuses on the latest advances in CME observation and modeling, including new results from the NASA STEREO and SDO missions. It also includes topical issues regarding space weather and the most recent observations and anecdotal examples of the impacts of space weather and CMEs.

GPU Pro 6 Wolfgang Engel, 2015-07-28 The latest edition of this bestselling game development reference offers proven tips and techniques for the real time rendering of special effects and visualization data that are useful for beginners and seasoned game and graphics programmers alike. Exploring recent developments in the rapidly evolving field of real time rendering, GPU Pro 6 Advance

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