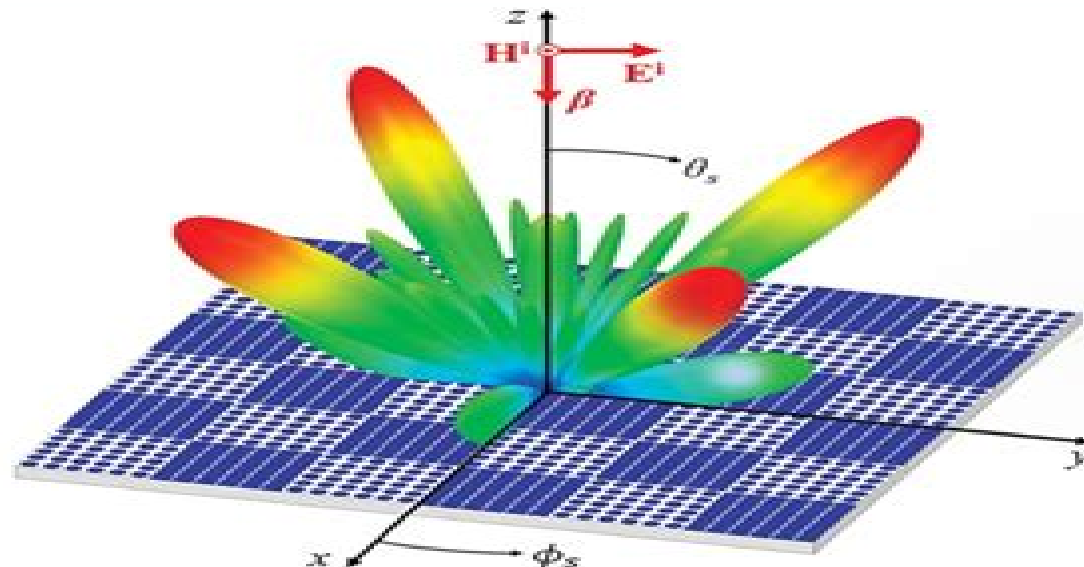


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Metasurface-driven Electronic Warfare Rafael Goncalves Licursi de Mello, 2024-12-10 Understand the metasurface revolution in electronic warfare Electronic warfare EW ensures safe usage of the electromagnetic spectrum by one's own forces while denying it to adversaries Modern warfare is an extraordinarily fluid and dynamic activity with numerous involved systems reconfigurable at the front or back ends Metasurfaces however are artificially engineered surfaces that promise to take this dynamism to unprecedented levels by making platforms aircraft vessels etc and the environment itself reconfigurable a revolution that even major EW authorities have yet to fully comprehend Metasurface driven Electronic Warfare outlines the parameters of this revolution and its transformative potential in the EW space Beginning with a historical overview of EW dynamism it then provides the electromagnetic basics to understand metasurfaces their operation mechanisms and capacity for shaping electromagnetic waves A series of detailed studies of metasurface applications in EW makes this an indispensable guide to an increasingly dynamic battlefield Readers will also find Clear cost benefit analyses of metasurface substitutions in modern EW scenarios Detailed discussion of metasurface applications including stealth electronic support electronic attack electronic protection their use in drone swarms smart environments and more Simulations of EW scenarios with accompanying MATLAB codes and exercises Metasurface driven Electronic Warfare is ideal for EW analysts specialists and operators as well as signals intelligence and electrical engineering researchers and students Because it covers the essentials in both areas the book is also appropriate to support graduate courses on metasurfaces or EW

Operator Theory, Pseudo-Differential Equations, and Mathematical Physics Yuri I. Karlovich, Luigi Rodino, Bernd Silbermann, Ilya M. Spitkovsky, 2012-10-30 This volume is a collection of papers devoted to the 70th birthday of Professor Vladimir Rabinovich The opening article by Stefan Samko includes a short biography of Vladimir Rabinovich along with some personal recollections and bibliography of his work It is followed by twenty research and survey papers in various branches of analysis pseudodifferential operators and partial differential equations Toeplitz Hankel and convolution type operators variable Lebesgue spaces etc close to Professor Rabinovich's research interests Many of them are written by participants of the International workshop Analysis Operator Theory and Mathematical Physics Ixtapa Mexico January 23-27 2012 having a long history of scientific collaboration with Vladimir Rabinovich and are partially based on the talks presented there The volume will be of great interest to researchers and graduate students in differential equations operator theory functional and harmonic analysis and mathematical physics

Radial Basis Function Methods For Large-Scale Wave Propagation Jun-Pu Li, 2021-12-24 This book details the development of techniques and ideas from the radial basis function It begins with a mathematical description of the basic concept of radial function method with chapters progressively delving into the derivation and construction of radial basis functions for large scale wave propagation problems including singularity problems high frequency wave problems and large scale computation problems This reference written by experts in numerical analysis demonstrates how the functions arise naturally in mathematical analyses of structures responding to

external loads Readers are also equipped with mathematical knowledge about the radial basis function for understanding key algorithms required for practical solutions Key features Introduces basic concepts of radial basis function methods Provides detailed derivations of several radial basis functions Explains complex problems using simple language Contains a wide range of numerical examples to demonstrate applications of relevant functions Combines the radial basis function with other known numerical methods boundary element methods and differential equations Includes references and appropriate chapter appendices Includes MATLAB codes for origin intensity factors and nearly singular factors for radial basis calculations The book is designed to make information about radial basis function methods more accessible to research scientists professional engineers and postgraduate students with a specific focus on large scale wave propagation problems *Circuit Oriented Electromagnetic Modeling Using the PEEC Techniques* Albert Ruehli, Giulio Antonini, Lijun Jiang, 2017-06-19 Bridges the gap between electromagnetics and circuits by addressing electrometric modeling EM using the Partial Element Equivalent Circuit PEEC method This book provides intuitive solutions to electromagnetic problems by using the Partial Element Equivalent Circuit PEEC method This book begins with an introduction to circuit analysis techniques laws and frequency and time domain analyses The authors also treat Maxwell s equations capacitance computations and inductance computations through the lens of the PEEC method Next readers learn to build PEEC models in various forms equivalent circuit models non orthogonal PEEC models skin effect models PEEC models for dielectrics incident and radiate field models and scattering PEEC models The book concludes by considering issues like stability and passivity and includes five appendices some with formulas for partial elements Leads readers to the solution of a multitude of practical problems in the areas of signal and power integrity and electromagnetic interference Contains fundamentals applications and examples of the PEEC method Includes detailed mathematical derivations *Circuit Oriented Electromagnetic Modeling Using the PEEC Techniques* is a reference for students researchers and developers who work on the physical layer modeling of IC interconnects and Packaging PCBs and high speed links *1997 Topical Symposium on Millimeter Waves* ,1998 This symposium on millimeter waves describes recent advances in wireless networks satellite mobile communications and low cost high volume production technology The papers range from device technology to design methodology from applications to manufacturing approaches *Mathematical methods for wave propagation in science and engineering* Mario Durán, 2017 This series of books deals with the mathematical modeling and computational simulation of complex wave propagation phenomena in science and engineering This first volume of the series introduces the basic mathematical and physical fundamentals and it is mainly intended as a reference guide and a general survey for scientists and engineers It presents a broad and practical overview of the involved foundations being useful as much in industrial research development and innovation activities as in academic labors **2000 IEEE Antennas and Propagation Society International Symposium** IEEE Antennas and Propagation Society. International Symposium, IEEE Antennas and Propagation Society, 2000 Radio Science ,2007-11

Nondestructive Measurements of Electromagnetic Parameters of Anisotropic Materials Using an Open-ended Waveguide Probe System Zhiwei Zhang,1995 **SIAM Journal on Scientific Computing** ,2007 The CG-FFT Method Manuel F. Cátedra,1995 This work presents a comprehensive description of the basic principles and practical application of the conjugate gradient method in combination with fast Fourier transform CG FFT It provides extensive fundamental analyses of basic spectral methods and conjugate gradient methods The presentation details the relationship between applied electromagnetics and linear system theory for the analysis of radiation and scattering from two dimensional and three dimensional bodies with arbitrary geometry and material composition plane multilayer or volumetric periodic structures and metallic patches defined over body of revolution BOR surfaces Journal of the Optical Society of America ,2004

International Conference on Antennas and Propagation ,1993 **Discrete Time Vector Finite Element Methods for Solving Maxwell's Equations on 3D Unstructured Grids** Daniel Arthur White,1997 *H-infinity Control of Linear and Nonlinear Systems ; And, Parameter Estimation Algorithms for Asymptotic Expansion Signal Models* Michael Walker,1992

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