



Reactive
Near Field

Far Field

Far Field

United States. Department of Energy

A red circular graphic with a gradient, appearing as a stylized arrow or a light effect, positioned to the right of the text bar.

Far Field:

In-flight Near- and Far-field Acoustic Data Measured on the Propfan Test Assessment (PTA) Testbed and with an Adjacent Aircraft Richard P. Woodward,1993 Seismoelectric Exploration Niels Grobbe,André Revil,Zhenya Zhu,Evert Slob,2020-10-13 Seismoelectric coupling and its current and potential future applications The seismoelectric method the naturally occurring coupling of seismic waves to electromagnetic fields can provide insight into important properties of porous media With a variety of potential environmental and engineering uses as well as larger scale applications such as earthquake detection and oil and gas exploration it offers a number of advantages over conventional geoEdit HTML Sourcephysical methods Seismoelectric Exploration Theory Experiments and Applications explores the coupling between poroelastic and electromagnetic disturbances discussing laboratory experiments numerical modeling techniques recent theoretical developments and field studies Volume highlights include Physics of the seismoelectric effect at the microscale Governing equations describing coupled seismo electromagnetic fields Examples of successful seismoelectric field experiments in different geological settings Current and potential applications of seismoelectric coupling Noise removal techniques for seismoelectric field measurements The American Geophysical Union promotes discovery in Earth and space science for the benefit of humanity Its publications disseminate scientific knowledge and provide resources for researchers students and professionals **Principles of Surface-Enhanced Raman Spectroscopy** Eric Le Ru,Pablo Etchegoin,2008-11-17 SERS was discovered in the 1970s and has since grown enormously in breadth depth and understanding One of the major characteristics of SERS is its interdisciplinary nature it lies at the boundary between physics chemistry colloid science plasmonics nanotechnology and biology By their very nature it is impossible to find a textbook that will summarize the principles needed for SERS of these rather dissimilar and disconnected topics Although a basic understanding of these topics is necessary for research projects in SERS with all its many aspects and applications they are seldom touched upon as a coherent unit during most undergraduate studies in physics or chemistry This book intends to fill this existing gap in the literature It provides an overview of the underlying principles of SERS from the fundamental understanding of the effect to its potential applications It is aimed primarily at newcomers to the field graduate students researchers or scientists attracted by the many applications of SERS and plasmonics or its basic science The emphasis is on concepts and background material for SERS such as Raman spectroscopy the physics of plasmons or colloid science all of them introduced within the context of SERS and from where the more specialized literature can be followed Represents one of very few books fully dedicated to the topic of surface enhanced Raman spectroscopy SERS Gives a comprehensive summary of the underlying physical concepts around SERS Provides a detailed analysis of plasmons and plasmonics NIST Special Publication ,1996 *Telecommunications* ,1991 *Recent Advances in Electromagnetic Theory* H.N. Kritikos,Dwight L. Jaggard,2012-12-06 The contributions of this book represent only a small sample of the work of the many

researcher electromagneticians who have had the pleasure of being associated with Professor Papas either as students or as colleagues Many of us continue to work in the many and diverse areas that modern electro magnetism encompasses There is however a common thread that was derived from our association with Professor Papas that has greatly influenced our thinking and technical style of expression Professor Papas from his studies at Harvard brought with him to Pasadena a very fundamental and classical point of view that was instilled in all those who were associated with him He saw research problems as a combination of fundamental physical and mathematical principles and the electromagnetic reality He searched and demanded clarity and often in the rather involved and engaging discussions which took place in his office he demanded that the baby picture be clearly drawn on the blackboard This requirement certainly for some of us who were working in widely varied subjects ranging from relativistic plasmas to almost periodic media has forced us to reexamine the fundamentals The clear and lucid marriage of fundamental concepts to applications has been the trademark of Professor Papas's intellectual tradition and has greatly influenced the thinking of all of those who have associated with him

Applied and Industrial Mathematics in Italy III Enrico De Bernardis, 2010 This book provides an up to date overview of research articles in applied and industrial mathematics in Italy This is done through the presentation of a number of investigations focusing on subjects as nonlinear optimization life science semiconductor industry cultural heritage scientific computing and others This volume is important as it gives a report on modern applied and industrial mathematics and will be of specific interest to the community of applied mathematicians This book collects selected papers presented at the 9th Conference of SIMAI The subjects discussed include image analysis methods optimization problems mathematics in the life sciences differential models in applied mathematics inverse problems complex systems innovative numerical methods and others Sample Chapter's Chapter 1 Multichannel Wavelet Scheme for Color Image Processing 759 KB Contents Existence and Uniqueness for a Three Dimensional Model of Ferromagnetism V Berti et al Wave Propagation in Continuously Layered Electromagnetic Media G Caviglia Mathematical Models for Biofilms on the Surface of Monuments F Clarelli et al Conservation Laws with Unilateral Constraints in Traffic Modeling R M Colombo et al On a Model for the Codiffusion of Isotopes E Comparini et al Multiscale Models of Drug Delivery by Thin Implantable Devices C D Angelo A Mathematical Model of Duchenne Muscular Dystrophy G Dell'Acqua A Dissipative System Arising in Strain Gradient Plasticity L Giacomelli Material Symmetry and Invariants for a 2D Fiber Reinforced Network with Bending Stiffness G Indelicato Kinetic Treatment of Charge Carrier and Phonon Transport in Graphene P Lichtenberger et al Mathematical Models and Numerical Simulation of Controlled Drug Release S Minisini A Lattice Boltzmann Model on Unstructured Grids with Application in Hemodynamics G Pontrelli et al Toward Analytical Contour Dynamics G Riccardi Thermo Mechanical Modeling of Ground Deformation in Volcanic Areas D Scandura et al and other papers Readership Researchers in applied and computational mathematics

Nitride Semiconductor Devices Joachim Piprek, 2007-06-27 This is the first book to be published on physical principles

mathematical models and practical simulation of GaN based devices Gallium nitride and its related compounds enable the fabrication of highly efficient light emitting diodes and lasers for a broad spectrum of wavelengths ranging from red through yellow and green to blue and ultraviolet Since the breakthrough demonstration of blue laser diodes by Shuji Nakamura in 1995 this field has experienced tremendous growth worldwide Various applications can be seen in our everyday life from green traffic lights to full color outdoor displays to high definition DVD players In recent years nitride device modeling and simulation has gained importance and advanced software tools are emerging Similar developments occurred in the past with other semiconductors such as silicon where computer simulation is now an integral part of device development and fabrication This book presents a review of modern device concepts and models written by leading researchers in the field It is intended for scientists and device engineers who are interested in employing computer simulation for nitride device design and analysis

The Linear Sampling Method in Inverse Electromagnetic Scattering Fioralba Cakoni, David Colton, Peter Monk, 2011-01-01 The linear sampling method is the oldest and most developed of the qualitative methods in inverse scattering theory It is based on solving a linear integral equation and then using the equation's solution as an indicator function for the determination of the support of the scattering object This book describes the linear sampling method for a variety of electromagnetic scattering problems It presents uniqueness theorems and the derivation of various inequalities on the material properties of the scattering object from a knowledge of the far field pattern of the scattered wave

Second Computational Aeroacoustics (CAA) Workshop on Benchmark Problems C. K. W. Tam, Jay C. Hardin, 1997

Electromagnetic Shielding Kenneth L. Kaiser, 2005-09-13 In chapters culled from popular and critically acclaimed Electromagnetic Compatibility Handbook Electromagnetic Shielding provides a tightly focused convenient and affordable reference for those interested primarily in this subset of topics Author Kenneth L Kaiser demystifies shielding and explains the source and limitations of the approximations guidelines models and rules of thumb used in this field The material is presented in a unique question and answer format that gets straight to the heart of each topic The book includes numerous examples and uses Mathcad to generate all of the figures and many solutions to equations In many cases the entire Mathcad program is provided

Handbook of Microstrip Antennas James R. James, Peter S. Hall, 1989 The book reviews developments in the following fields circular microstrip antennas microstrip patch antennas circular polarisation and bandwidth microstrip dipoles multilayer and parasitic configurations wideband flat dipole and short circuit microstrip patch elements and arrays numerical analysis multiport network approach transmission line model rectangular microstrip antennas low cost printed antennas printed phased array antennas circularly polarised antenna arrays microstrip antenna feeds substrate technology computer aided design of microstrip and triplate circuits resonant microstrip antenna elements and arrays for aerospace applications mobile and satellite systems conical conformal microstrip tracking antenna and microstrip field diagnostics

Dimensions, 1981 *Ultra-Wideband, Short Pulse Electromagnetics 9* Frank Sabath, D.V. Giri, Farhad

Rachidi, Armin Kaelin, 2010-06-17 Ultra wideband UWB short pulse SP electromagnetics are now being used for an increasingly wide variety of applications including collision avoidance radar concealed object detection and communications. Notable progress in UWB and SP technologies has been achieved by investigations of their theoretical bases and improvements in solid state manufacturing computers and digitizers. UWB radar systems are also being used for mine clearing oil pipeline inspections archeology geology and electronic effects testing. Ultra wideband Short Pulse Electromagnetics 9 presents selected papers of deep technical content and high scientific quality from the UWB SP9 Conference which was held from July 21-25 2008 in Lausanne Switzerland. The wide ranging coverage includes contributions on electromagnetic theory time domain computational techniques modeling techniques antennas pulsed power UWB interactions radar systems UWB communications broadband systems and components. This book serves as a state of the art reference for scientists and engineers working in these applications areas.

Marine Acoustics James L. Buchanan, Robert P. Gilbert, Armand Wirgin, Yongzhi Xu, 2004-01-01 Marine Acoustics Direct and Inverse Problems presents current research trends in the field of underwater acoustic wave direct and inverse problems. It is the first to investigate inverse problems in an ocean environment with heavy emphasis on the description and resolution of the forward scattering problem.

Advances in high-power lasers for interdisciplinary applications Shuo Liu, Tonglei Cheng, Zhenxu Bai, Bofeng Zhu, Yi Bao, Pingxue Li, 2023-12-22

Integral Equation Methods in Scattering Theory David Colton, Rainer Kress, 2013-11-15 This classic book provides a rigorous treatment of the Riesz-Fredholm theory of compact operators in dual systems followed by a derivation of the jump relations and mapping properties of scalar and vector potentials in spaces of continuous and Hölder continuous functions. These results are then used to study scattering problems for the Helmholtz and Maxwell equations. Readers will benefit from a full discussion of the mapping properties of scalar and vector potentials in spaces of continuous and Hölder continuous functions, an in-depth treatment of the use of boundary integral equations to solve scattering problems for acoustic and electromagnetic waves, and an introduction to inverse scattering theory with an emphasis on the ill-posedness and nonlinearity of the inverse scattering problem.

Management of Commercially Generated Radioactive Waste United States. Department of Energy, 1979

Mathematical Approaches in Hydrodynamics Touvia Miloh, 1991-01-01 To honor Professor Marshall P. Tulin on his 65th birthday March 14 1991 fluid mechanicians and applied mathematicians who have had close association and collaborated with Tulin during his career contribute papers in various areas related to his main interest naval hydrodynamics. No index. Annot.

Veterinary Echocardiography June A. Boon, 2011-01-25 Veterinary Echocardiography Second Edition is a fully revised version of the classic reference for ultrasound of the heart covering two dimensional M-mode and Doppler examinations for both small and large animal domestic species. Written by a leading authority in veterinary echocardiography the book offers detailed guidelines for obtaining and interpreting diagnostic echocardiograms in domestic species. Now thoroughly updated to address advances in technology including better

transducers tissue harmonic imaging better color flow mapping and color and spectral tissue Doppler imaging this second edition provides an authoritative comprehensive resource for echocardiographers of all levels of experience The Second Edition has been restructured to be more user friendly with chapters on acquired and congenital heart diseases broken down into shorter disease specific chapters Key changes include the addition of normal tissue Doppler technique as well as five new appendices covering topics such as normal reference ranges and an exam checklist Veterinary Echocardiography Second Edition builds on the success of the previous edition to provide complete information on obtaining echocardiograms in veterinary medicine

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