

Open Electromagnetic Waveguides

T. Rozzi and M. Mongiardo

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Open Electromagnetic Waveguides Tullio Rozzi, Mauro Mongiardo, 1997 A pioneer work addressing the twin aspects of waveguiding and radiation by means of a single mathematical formalism Researchers Rozzi and Mongiardo frontier concepts and theoretical methods for discontinuities in open hybrid mode 3D structures using real problems taken from the fields of microwave millimetric wave and integrated optics The examples they use to demonstrate this unifying concept vis a vis a fundamental modal approach for both guiding and radiation include slotted waveguides coupled and truncated ribguides and step discontinuities in slab waveguides Annotation copyrighted by Book News Inc Portland OR

Optical Waveguiding and Applied Photonics Aimé Lay-Ekuakille, 2014-01-18 Optoelectronics technology based on applications light such as micro nano quantum electronics photonic devices laser for measurements and detection has become an important field of research Many applications and physical problems concerning optoelectronics are analyzed in Optical Waveguiding and Applied Photonics The book is organized in order to explain how to implement innovative sensors starting from basic physical principles Applications such as cavity resonance filtering tactile sensors robotic sensor oil spill detection small antennas and experimental setups using lasers are analyzed Innovative materials such as nanocomposites are characterized designed and applied in order to provide new ideas about detection principles As with many electric circuitries light applications and architectures suffer from noise due to physical and transmission connections The book illustrates some examples for practical issues The theory and the nanotechnology facilities provide important tools for researchers working with sensing applications

Electromagnetic Radiation, Scattering, and Diffraction Prabhakar H. Pathak, Robert J.

Burkholder, 2021-12-07 Electromagnetic Radiation Scattering and Diffraction Discover a graduate level text for students specializing in electromagnetic wave radiation scattering and diffraction for engineering applications In Electromagnetic Radiation Scattering and Diffraction distinguished authors Drs Prabhakar H Pathak and Robert J Burkholder deliver a thorough exploration of the behavior of electromagnetic fields in radiation scattering and guided wave environments The book tackles its subject from first principles and includes coverage of low and high frequencies It stresses physical interpretations of the electromagnetic wave phenomena along with their underlying mathematics The authors emphasize fundamental principles and provide numerous examples to illustrate the concepts contained within Students with a limited undergraduate electromagnetic background will rapidly and systematically advance their understanding of electromagnetic wave theory until they can complete useful and important graduate level work on electromagnetic wave problems

Electromagnetic Radiation Scattering and Diffraction also serves as a practical companion for students trying to simulate problems with commercial EM software and trying to better interpret their results Readers will also benefit from the breadth and depth of topics such as Basic equations governing all electromagnetic EM phenomena at macroscopic scales are presented systematically Stationary and relativistic moving boundary conditions are developed Waves in planar multilayered

isotropic and anisotropic media are analyzed EM theorems are introduced and applied to a variety of useful antenna problems Modal techniques are presented for analyzing guided wave and periodic structures Potential theory and Green's function methods are developed to treat interior and exterior EM problems Asymptotic High Frequency methods are developed for evaluating radiation Integrals to extract ray fields Edge and surface diffracted ray fields as well as surface leaky and lateral wave fields are obtained A collective ray analysis for finite conformal antenna phased arrays is developed EM beams are introduced and provide useful basis functions Integral equations and their numerical solutions via the method of moments are developed The fast multipole method is presented Low frequency breakdown is studied Characteristic modes are discussed Perfect for graduate students studying electromagnetic theory Electromagnetic Radiation Scattering and Diffraction is an invaluable resource for professional electromagnetic engineers and researchers working in this area

Modern Antenna Handbook Constantine A. Balanis, 2011-09-20 The most up to date comprehensive treatment of classical and modern antennas and their related technologies Modern Antenna Handbook represents the most current and complete thinking in the field of antennas The handbook is edited by one of the most recognizable prominent and prolific authors educators and researchers on antennas and electromagnetics Each chapter is authored by one or more leading international experts and includes coverage of current and future antenna related technology The information is of a practical nature and is intended to be useful for researchers as well as practicing engineers From the fundamental parameters of antennas to antennas for mobile wireless communications and medical applications Modern Antenna Handbook covers everything professional engineers consultants researchers and students need to know about the recent developments and the future direction of this fast paced field In addition to antenna topics the handbook also covers modern technologies such as metamaterials microelectromechanical systems MEMS frequency selective surfaces FSS and radar cross sections RCS and their applications to antennas while five chapters are devoted to advanced numerical computational methods targeted primarily for the analysis and design of antennas

Microoptics Karl-Heinz Brenner, Jürgen Jahns, 2013-03-20 Microoptics is still an emerging field with a huge potential for a large number of applications This monograph brings together the most recent developments in order to give a broad overview

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