

An introduction to
Electromagnetic
Wave Propagation
& Antennas
Shane Cloude

An Introduction To Electromagnetic Wave Propagation And Antennas

Karin Nielsen-Saines



An Introduction To Electromagnetic Wave Propagation And Antennas:

An Introduction to Electromagnetic Wave Propagation and Antennas Shane Cloude, 1995 This highly illustrated and accessible text will be an ideal introduction to the application of electromagnetics EM following an initial course in basic EM theory The book covers the well established structure of elementary EM courses beginning with Maxwell's equations in integral form and developing the wave equation to show the essential properties of waves In addition to providing a grounding in this traditional curriculum the principal concern throughout is to make difficult concepts of electromagnetism more accessible The adoption of time domain methods for this purpose is the book's most important breakthrough allowing the fundamentals of applied electromagnetics to be introduced with a clarity and simplicity not available through the conventional route Another new aspect of this book is the integration of computational modelling methods with the standard theory of electromagnetic waves The author presents a set of example programs written in the MATLAB language to support the ideas outlined in the text The book is organized in a logical progression of ideas starting with the general idea of wave motion and showing how the equations of electricity and magnetism lead to the existence of electromagnetic waves through the Maxwell's equations These ideas are then applied to simple accelerating charge models used in the engineering design of wire antennas The concepts of resonance and antenna impedance are then treated from a time domain point of view To reinforce the concepts of wave propagation a chapter on computer modelling shows the rigorous procedures required to generate accurate numerical models of wave dynamics The author extends these ideas to consider the properties of aperture antennas showing how their important properties can be incorporated with the basic themes introduced earlier in the book Finally the important topic of wave scattering is introduced once again from the point of view of time domain concepts

INTRO ELECTROMAG WAVE PROPAGCL, 1995-11-01 Introduction to Electromagnetic Wave Propagation Paul Rohan, 1991 This book constitutes the first single volume English language treatise on electromagnetic wave propagation across the frequency spectrum *Antennas and Wave Propagation* G. S. N. Raju, 2006 Antennas and Wave Propagation is written for the first course on the same The book begins with an introduction that discusses the fundamental concepts notations representation and principles that govern the field of antennas A separate chapter on mathematical preliminaries is discussed followed by chapters on every aspect of antennas from Maxwell's equations to antenna array analysis antenna array synthesis antenna measurements and wave propagation **Introduction to Antennas and RF Propagation**

Analysis Dean James Friesen, 2021-12-31 This practical text gives engineers and technicians at all levels an easy to follow entry point into the subject of RF EM wave propagation and antennas While aimed primarily at those who are entering the field or transitioning from a related field the book also helps experienced professionals obtain a more refined understanding of the various methodologies and processes in this area The book covers the essentials practices technical details and considerations needed to help a team of engineers design install and or predict the technical performance of a new or even

existing one way two antenna long radiating distance RF communication system The chapters are organized logically to walk you step by step through the application processes showing you proven methods to bring about top performance while also helping you factor in unanticipated variances including those caused by the earth itself earth's gaseous atmosphere rain snow hail ice ionospheric signal attenuation and EM waves This kind of understanding and consideration saves time money and much frustration in a project With this book in hand you will better understand RF EM wave propagation and the technical vernacular used to describe it become familiar with the various processes and considerations in analyzing designing and predicting the performance of new and existing antenna RF communications systems and more confidently approach problem solving and possible solutions for reducing signal interference and loss The chapter contents while not sparing the reader exposure to radiated RF system design and analysis terminology are written in a relaxed conversational tone and easy to understand manner making this a perfect learning tool for those entering or transitioning to this field as well as an excellent supplement or foundational text for an instructional course The book's logically organized and easy to access chapter structure also facilitates its use as a bench reference for quick lookup or review

Antenna Theory and Design Warren L. Stutzman, Gary A. Thiele, 2012-05-22 Stutzman's 3rd edition of Antenna Theory and Design provides a more pedagogical approach with a greater emphasis on computational methods New features include additional modern material to make the text more exciting and relevant to practicing engineers new chapters on systems low profile elements and base station antennas organizational changes to improve understanding more details to selected important topics such as microstrip antennas and arrays and expanded measurements topic

ANTENNAS AND WAVE PROPAGATION YADAVA, R. L., 2022-03-24 This book now in its Second Edition is primarily intended for the undergraduate and postgraduate students of electronics and communication electronics and electrical and telecommunication engineering It provides a thorough understanding of the fundamentals and applications of the subject The edition discusses the properties of several types of antennas such as dipoles loop Yagi Uda log periodic slot DRA and microstrip antennas and also explains the phenomenon of wave propagation with emphasis on theory of operation and design procedures It provides a comprehension of the principles of radiation and methods of excitation The book also focuses on antenna measurements along with necessary requirements and different methods of measurement Written in an easy to understand manner the text includes several illustrative examples A large number of solved examples and exercise problems with varying difficulty levels are included to reinforce the theoretical understanding of concepts The book also contains several objective type questions in each chapter along with a Question Bank at the end of the book The Appendices provide a rich source of information and expressions as well as design data NEW TO THE SECOND EDITION Separate new chapters are devoted to Reflector Antennas Slot and Dielectric Resonator Antennas Modern Antennas Effect of Ground on Antenna Performances

Antenna and Wave Propagation Kamal Kishore, 2009 Provides an introduction to the fundamental principles of antennas and wave

propagation Unlike other books available there is more emphasis on mathematical explanation in addition to physical understanding Physical principles are explained in detail with clear diagrams to support the theory

Ground Penetrating Radar Theory and Applications Harry M. Jol, 2008-12-08 Ground penetrating radar GPR is a rapidly developing field that has seen tremendous progress over the past 15 years The development of GPR spans aspects of geophysical science technology and a wide range of scientific and engineering applications It is the breadth of applications that has made GPR such a valuable tool in the geophysical consulting and geotechnical engineering industries has lead to its rapid development and inspired new areas of research in academia The topic of GPR has gone from not even being mentioned in geophysical texts ten years ago to being the focus of hundreds of research papers and special issues of journals dedicated to the topic The explosion of primary literature devoted to GPR technology theory and applications has lead to a strong demand for an up to date synthesis and overview of this rapidly developing field Because there are specifics in the utilization of GPR for different applications a review of the current state of development of the applications along with the fundamental theory is required This book will provide sufficient detail to allow both practitioners and newcomers to the area of GPR to use it as a handbook and primary research reference Review of GPR theory and applications by leaders in the field Up to date information and references Effective handbook and primary research reference for both experienced practitioners and newcomers

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