

Formal Structure Of Electromagnetics: General Covariance And Electromagnetics

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Formal Structure Of Electromagnetics General Covariance And Electromagnetics

**Terence William Barrett, Dale M.
Grimes**



Formal Structure Of Electromagnetics General Covariance And Electromagnetics:

Formal Structure of Electromagnetics E. J. Post, 1997-01-01 High level explicit treatment of the principle of general covariance as applied to electromagnetics examines the natural invariance of the Maxwell equations general properties of the medium nonuniformity anisotropy and general coordinates in three space reciprocity and nonreciprocity and matter free space with a gravitational field 1962 edition

On the Physical Necessity for General Covariance in Electromagnetic Theory E. J. Post, 1964 This paper reviews the essentials of the principle of general covariance and emphasizes the points of contrast with the more restricted but more accepted forms of covariance such as Lorentz covariance It is emphasized that the implementation of general covariance should aim at a maximized functional separation between the formulation of the physical laws and the description of the specific physical system or medium under consideration uniqueness of the implementation is determined by choosing dependent variables that bring out the functional separation The invariance group of the law should be a covering group of the symmetry group characterizing the system or medium to which the law is applied The procedure which removes existing paradoxes and inconsistencies is illustrated by examples from electromagnetic theory A discussion of general principles helps to establish unique procedures for the implementation of general covariance Author

The Advancing World of Applied Electromagnetics Akhlesh Lakhtakia, Cynthia M. Furse, Tom G. Mackay, 2024-04-08 This book commemorates five decades of research by Professor Magdy F Iskander Life Fellow IEEE on materials and devices for the radiation propagation scattering and applications of electromagnetic waves chiefly in the MHz THz frequency range as well on electromagnetics education This synopsis of electromagnetics stemming from the life and times of just one person is meant to inspire junior researchers and reinvigorate mid level researchers in the electromagnetics community The authors of this book are internationally known researchers including 12 IEEE fellows who highlight interesting research and new directions in theoretical experimental and applied electromagnetics Provides a single source reference to many of the most significant developments of the past 5 decades in theoretical experimental and applied electromagnetics Offers readers in each sub discipline discussed current research trends the state of the art the chief tools needed in that area and the vision of a research leader for that area Includes content of particular interest in Antennas and Propagation as well as Microwave Theory and Techniques

Electromagnetic Nondestructive Evaluation (XVII) Klara Capova, 2014 The demand for new and effective methods for the evaluation maintenance and live time testing of objects in fields as diverse as engineering medicine and art continues to grow Electromagnetic non destructive evaluation is a process by which an object can be assessed without permanent alteration by means of inducing electric currents or magnetic fields within the object and observing the electromagnetic response This book presents selected papers from the 18th International Workshop on Electromagnetic Non destructive Evaluation ENDE which was held in Bratislava Slovak Republic on June 25 28 2013 The aim of the workshop was to provide an international forum for the discussion of the state of the art

and perspectives in the field from the view of science technology and engineering The book is divided into five main sections advanced sensors analytical and numerical modeling and biomedical applications innovative industrial applications new developments and solutions of inverse problems Containing 40 peer reviewed papers it will be of interest to all those whose work involves electromagnetic non destructive evaluation whatever their discipline *An Introduction to Covariant Quantum Mechanics* Josef Janyška, Marco Modugno, 2022-04-06 This book deals with an original contribution to the hypothetical missing link unifying the two fundamental branches of physics born in the twentieth century General Relativity and Quantum Mechanics Namely the book is devoted to a review of a covariant approach to Quantum Mechanics along with several improvements and new results with respect to the previous related literature The first part of the book deals with a covariant formulation of Galilean Classical Mechanics which stands as a suitable background for covariant Quantum Mechanics The second part deals with an introduction to covariant Quantum Mechanics Further in order to show how the presented covariant approach works in the framework of standard Classical Mechanics and standard Quantum Mechanics the third part provides a detailed analysis of the standard Galilean space time along with three dynamical classical and quantum examples The appendix accounts for several non standard mathematical methods widely used in the body of the book *Electromagnetic Nondestructive Evaluation (XIX)* N. Yusa, T. Uchimoto, H. Kikuchi, 2016-06-09 There have been many developments in the field of electromagnetic nondestructive evaluation in recent years and it has become an increasingly valuable tool in many areas of industry engineering and construction This book presents selected papers from the 20th International workshop on Electromagnetic Nondestructive Evaluation ENDE held in Sendai Japan in September 2015 ENDE workshops aim to provide an international forum for discussion on the state of the art and perspectives in the field of electromagnetic nondestructive methods from the point of view of science and technology as well as their applications in industry and engineering which have contributed to the development of nondestructive testing and evaluation techniques using electromagnetic fields The book will be of interest to all those whose work involves the use or development of electromagnetic nondestructive evaluation techniques in whatever field *Advances in Imaging and Electron Physics*, 2000-04-19 *Advances in Imaging and Electron Physics* merges two long running serials *Advances in Electronics Electron Physics* and *Advances in Optical Electron Microscopy* The series features extended articles on the physics of electron devices especially semiconductor devices particle optics at high and low energies microlithography image science and digital image processing electromagnetic wave propagation electron microscopy and the computing methods used in all these domains **Advanced Electromagnetism** Terence William Barrett, Dale M. Grimes, 1995 *Advanced Electromagnetism Foundations Theory and Applications* treats what is conventionally called electromagnetism or Maxwell's theory within the context of gauge theory or Yang Mills theory A major theme of this book is that fields are not stand alone entities but are defined by their boundary conditions The book has practical relevance to efficient antenna design the understanding of forces and

stresses in high energy pulses ring laser gyros high speed computer logic elements efficient transfer of power parametric conversion and many other devices and systems Conventional electromagnetism is shown to be an underdeveloped rather than a completely developed field of endeavor with major challenges in development still to be met

Topological Foundations Of Electromagnetism (Second Edition) Terence William Barrett, 2022-05-30 The aims of the book are 1 to extend Maxwell theory to non Abelian group forms 2 to demonstrate that the foundations of electromagnetism are topological 3 to show the multi disciplinary nature of communications 4 to demonstrate the effectiveness of modulated signals in penetrating media 5 to demonstrate that geometric Clifford algebra is the appropriate algebra describing modulated signals The book is important in indicating that the classical theory of electromagnetism or Maxwell theory can be developed to address situations and signals of differing symmetry form and that different topological spaces require that development

Topological Foundations Of Electromagnetism Terence William Barrett, 2008-03-13 Topological Foundations of Electromagnetism seeks a fundamental understanding of the dynamics of electromagnetism and marshals the evidence that in certain precisely defined topological conditions electromagnetic theory Maxwell s theory must be extended or generalized in order to provide an explanation and understanding of until now unusual electromagnetic phenomena Key to this generalization is an understanding of the circumstances under which the so called A potential fields have physical effects Basic to the approach taken is that the topological composition of electromagnetic fields is the fundamental conditioner of the dynamics of these fields The treatment of electromagnetism from first a topological perspective continuing through group theory and gauge theory to a differential calculus description is a major thread of the book Suggestions for potential new technologies based on this new understanding and approach to conditional electromagnetism are also given

Theory and Phenomena of Metamaterials Filippo Capolino, 2017-12-19 Theory and Phenomena of Metamaterials offers an in depth look at the theoretical background and basic properties of electromagnetic artificial materials often called metamaterials A volume in the Metamaterials Handbook this book provides a comprehensive guide to working with metamaterials using topics presented in a concise review format along with numerous references With contributions from leading researchers this text covers all areas where artificial materials have been developed Each chapter in the text features a concluding summary as well as various cross references to address a wide range of disciplines in a single volume

Reviews in Plasmonics

2015 Chris D. Geddes, 2016-01-22 Reviews in Plasmonics 2015 the second volume of the new book series from Springer serves as a comprehensive collection of current trends and emerging hot topics in the field of Plasmonics and closely related disciplines It summarizes the year s progress in surface plasmon phenomena and its applications with authoritative analytical reviews in sufficient detail to be attractive to professional researchers yet also appealing to the wider audience of scientists in related disciplines of Plasmonics Reviews in Plasmonics offers an essential source of reference material for any lab working in the Plasmonics field and related areas All academics bench scientists and industry professionals wishing to take

advantage of the latest and greatest in the continuously emerging field of Plasmonics will find it an invaluable resource

Transformation Wave Physics Mohamed Farhat, Pai-Yen Chen, Sebastien Guenneau, Stefan Enoch, 2016-11-18 Space time transformations as a design tool for a new class of composite materials metamaterials have proved successful recently The concept is based on the fact that metamaterials can mimic a transformed but empty space Light rays follow trajectories according to Fermat's principle in this transformed electromagnetic acoustic or elastic space instead of laboratory space This allows one to manipulate wave behaviors with various exotic characteristics such as but not limited to invisibility cloaks This book is a collection of works by leading international experts in the fields of electromagnetics plasmonics elastodynamics and diffusion waves The experimental and theoretical contributions will revolutionize ways to control the propagation of sound light and other waves in macroscopic and microscopic scales The potential applications range from underwater camouflaging and electromagnetic invisibility to enhanced biosensors and protection from harmful physical waves e.g tsunamis and earthquakes This is the first book that deals with transformation physics for all kinds of waves in one volume covering the newest results from emerging topical subjects such as transformational plasmonics and thermodynamics

Nuclear Science Abstracts, 1964 **Foundations of Classical Electrodynamics** Friedrich W Hehl, Yuri N. Obukhov, 2012-12-06

In this book we display the fundamental structure underlying classical electrodynamics i.e the phenomenological theory of electric and magnetic effects The book can be used as a textbook for an advanced course in theoretical electrodynamics for physics and mathematics students and perhaps for some highly motivated electrical engineering students We expect from our readers that they know elementary electrodynamics in the conventional 1 3 dimensional form including Maxwell's equations More over they should be familiar with linear algebra and elementary analysis including vector analysis Some knowledge of differential geometry would help Our approach rests on the metric free integral formulation of the conservation laws of electrodynamics in the tradition of F Kottler 1922 E Cartan 1923 and D van Dantzig 1934 and we stress in particular the axiomatic point of view In this manner we are led to an understanding of why the Maxwell equations have their specific form We hope that our book can be seen in the classical tradition of the book by E J Post 1962 on the Formal Structure of Electromagnetics and of the chapter Charge and Magnetic Flux of the encyclopedia article on classical field theories by C Truesdell and R A Toupin 1960 including R A Toupin's Bressanone lectures 1965 for the exact references see the end of the introduction on page 11

Computational Methods for Nanoscale Applications Igor Tsukerman, 2020-08-21 Positioning itself at the common boundaries of several disciplines this work provides new perspectives on modern nanoscale problems where fundamental science meets technology and computer modeling In addition to well known computational techniques such as finite difference schemes and Ewald summation the book presents a new finite difference calculus of Flexible Local Approximation Methods FLAME that qualitatively improves the numerical accuracy in a variety of problems

Radiating Nonuniform Transmission-Line Systems and the Partial Element Equivalent Circuit Method Prof. Dr. Juergen

Nitsch, Dr. Frank Gronwald, Prof. Dr. Gunter Wollenberg, 2009-10-29 High frequencies of densely packed modern electronic equipment turn even the smallest piece of wire into a transmission line with signal retardation dispersion attenuation and distortion In electromagnetic environments with high power microwave or ultra wideband sources transmission lines pick up noise currents generated by external electromagnetic fields These are superimposed on essential signals the lines acting not only as receiving antennas but radiating parts of the signal energy into the environment This book is outstanding in its originality While many textbooks rephrase that which has been written before this book features an accessible introduction to the fundamentals of electromagnetics an explanation of the newest developments in transmission line theory featuring the transmission line super theory developed by the authors a unique exposition of the increasingly popular PEEC partial element equivalent circuit method including recent research results Both the Transmission Line Theory and the PEEC method are well suited to combine linear structures with circuit networks For engineers researchers and graduate students this text broadens insight into the basics of electrical engineering It provides a deeper understanding of Maxwellian circuit like representations of multi conductor transmission lines justifies future research in this field

Optical Metamaterials

Wenshan Cai, Vladimir Shalaev, 2009-12-01 Metamaterials artificially structured materials with engineered electromagnetic properties have enabled unprecedented flexibility in manipulating electromagnetic waves and producing new functionalities This book details recent advances in the study of optical metamaterials ranging from fundamental aspects to up to date implementations in one unified treatment Important recent developments and applications such as superlens and cloaking devices are also treated in detail and made understandable The planned monograph can serve as a very timely book for both newcomers and advanced researchers in this extremely rapid evolving field

Report on Research at AFCRL. Air Force

Cambridge Research Laboratories (U.S.), 1964

Double-Grid Finite-Difference Frequency-Domain (DG-FDFD)

Method for Scattering from Chiral Objects Erdogan Alkan, Veysel Demir, Atef Z. Elsherbeni, Ercument Arvas, 2013-01-01

This book presents the application of the overlapping grids approach to solve chiral material problems using the FDFD method Due to the two grids being used in the technique we will name this method as Double Grid Finite Difference Frequency Domain DG FDFD method As a result of this new approach the electric and magnetic field components are defined at every node in the computation space Thus there is no need to perform averaging during the calculations as in the aforementioned FDFD technique 16 We formulate general 3D frequency domain numerical methods based on double grid DG FDFD approach for general bianisotropic materials The validity of the derived formulations for different scattering problems has been shown by comparing the obtained results to exact and other solutions obtained using different numerical methods Table of Contents Introduction Chiral Media Basics of the Finite Difference Frequency Domain FDFD Method The Double Grid Finite Difference Frequency Domain DG FDFD Method for Bianisotropic Medium Scattering From Three Dimensional Chiral Structures Improving Time and Memory Efficiencies of FDFD Methods Conclusions Appendix A Notations Appendix B

Near to Far Field Transformation

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