

Alain Bossavit

Électromagnétisme, en vue de la modélisation



Lectromagnetisme En Vue De La Modelisation Mathematiques Et Applications

Alain Bossavit



Lectromagnetisme En Vue De La Modelisation Mathematiques Et Applications:

Mathematical Methods In Electromagnetism: Linear Theory And Applications Michel Cessenat, 1996-07-13 This book provides the reader with basic tools to solve problems of electromagnetism in their natural functional frameworks thanks to modern mathematical methods integral surface methods and also semigroups variational methods etc well adapted to a numerical approach As examples of applications of these tools and concepts we solve several fundamental problems of electromagnetism stationary or time dependent scattering of an incident wave by an obstacle bounded or not by gratings wave propagation in a waveguide with junctions and cascades We hope that mathematical notions will allow a better understanding of modelization in electromagnetism and emphasize the essential features related to the geometry and nature of materials

Metamaterials Modelling and Design Didier Felbacq, Guy Bouchitté, 2017-07-06 The domain of metamaterials now covers many area of physics electromagnetics acoustics mechanics thermics or even seismology Huge literature is now available on the subject but the results are scattered Although many ideas and possible applications have been proposed which of these will emerge as a viable technology will only unfold with time This book covers the fundamental science behind metamaterials from the physical mathematical and numerical points of view focusing mainly on methods It concentrates on electromagnetic waves but would also be useful in studying other types of metamaterials It presents the structure of Maxwell equations discusses the homogenization theory in detail and includes important problems on resonance It has an entire section devoted to numerical methods finite elements Fourier modal methods scattering theory which aims to motivate a reader to implement them The book is not written as a collection of independent chapters but as a textbook with a strong pedagogical flavor

Finite Element Methods and Their Applications Mahboub Baccouch, 2021-11-17 This book provides several applications of the finite element method FEM for solving real world problems FEM is a widely used technique for numerical simulations in many areas of physics and engineering It has gained increased popularity over recent years for the solution of complex engineering and science problems FEM is now a powerful and popular numerical method for solving differential equations with flexibility in dealing with complex geometric domains and various boundary conditions The method has a wide range of applications in various branches of engineering such as mechanical engineering thermal and fluid flows electromagnetics business management and many others This book describes the development of FEM and discusses and illustrates its specific applications

The Mathematical Structure of Classical and Relativistic Physics Enzo Tonti, 2013-09-07 The theories describing seemingly unrelated areas of physics have surprising analogies that have aroused the curiosity of scientists and motivated efforts to identify reasons for their existence Comparative study of physical theories has revealed the presence of a common topological and geometric structure The Mathematical Structure of Classical and Relativistic Physics is the first book to analyze this structure in depth thereby exposing the relationship between a global physical variables and b space and time elements such as points lines surfaces instants and intervals Combining this

relationship with the inner and outer orientation of space and time allows one to construct a classification diagram for variables equations and other theoretical characteristics The book is divided into three parts The first introduces the framework for the above mentioned classification methodically developing a geometric and topological formulation applicable to all physical laws and properties the second applies this formulation to a detailed study of particle dynamics electromagnetism deformable solids fluid dynamics heat conduction and gravitation The third part further analyses the general structure of the classification diagram for variables and equations of physical theories Suitable for a diverse audience of physicists engineers and mathematicians The Mathematical Structure of Classical and Relativistic Physics offers a valuable resource for studying the physical world Written at a level accessible to graduate and advanced undergraduate students in mathematical physics the book can be used as a research monograph across various areas of physics engineering and mathematics and as a supplemental text for a broad range of upper level scientific coursework

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