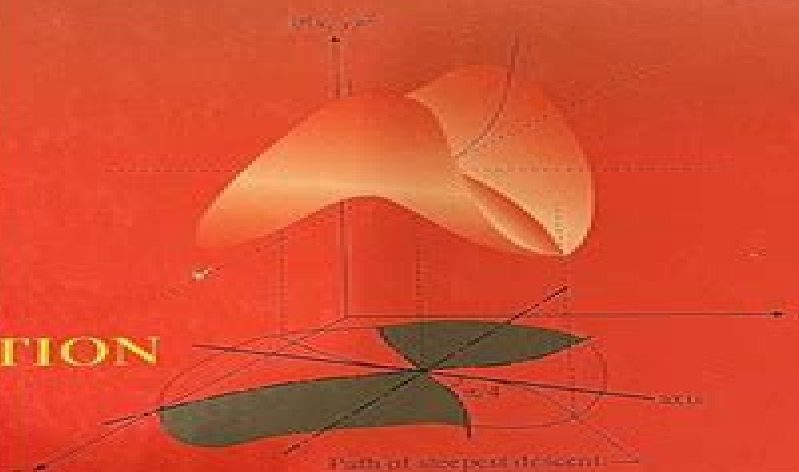


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Bioinspired Materials and Metamaterials Edward Bormashenko, 2024-08-14 Development of bioinspired materials and metamaterials has changed the philosophy of materials engineering and opened new technological possibilities as they demonstrate properties that are not found in naturally occurring materials. This book examines advances in these emerging materials classes and investigates how they tailor engineered properties such as specific surface energy or refraction index to enable the design of devices and ultimately the ability to solve complex societal problems that are in principle impossible with traditional materials. The aim of this book is to survey the scientific foundations of the design and properties of bioinspired materials and metamaterials and the way they enter engineering applications. It introduces the physico-chemical foundations, theoretical groundings, and main equations of biomimetic and metamaterials science. Describes how to develop and design these advanced materials and their applications. Features end-of-chapter problems to help readers apply the principles. Surveys achievements including metamaterials cloaking and the negative mass effect. Emphasizes ecological aspects of materials science. The text is intended for materials engineering students who have completed courses in general physics, chemistry, and calculus, as well as researchers in materials science and engineering.

[A Systematic Approach to Electrodynamics](#) Rameez Ahmad Parra, Farooq Ahmad Dar, Mir Waqas Alam, Imtiyaz Ahmad Najar, 2025-07-02 This book explains the principles and applications of classical electrodynamics through a meticulously crafted text designed to demystify complex theories. It adopts a structured approach that guides readers from fundamental mathematical tools to more intricate concepts. The content provides a thorough examination of the Laplace Equation in various coordinate systems, exploring its symmetries and delving into advanced problem-solving techniques such as the method of images and finite element analysis. Practical applications are emphasized with detailed discussions on electrostatics involving point charges and conducting spheres and dynamic scenarios like conducting spheres in uniform electric fields. The book also ventures into advanced topics including the covariant formulation of electrodynamics, examining Lorentz transformations and field transformations with clarity. With its balanced narrative that combines theoretical depth with accessible language, the book caters to a diverse readership, making it an ideal resource for those seeking comprehensive knowledge in this challenging

field

Waves And Rays In Elastic Continua Michael A Slawinski, 2010-09-09 The present book which is the second and significantly extended edition of the textbook originally published by Elsevier Science emphasizes the interdependence of mathematical formulation and physical meaning in the description of seismic phenomena Herein we use aspects of continuum mechanics wave theory and ray theory to explain phenomena resulting from the propagation of seismic waves The book is divided into three main sections Elastic Continua Waves and Rays and Variational Formulation of Rays There is also a fourth part which consists of appendices In Elastic Continua we use continuum mechanics to describe the material through which seismic waves propagate and to formulate a system of equations to study the behaviour of such a material In Waves and Rays we use these equations to identify the types of body waves propagating in elastic continua as well as to express their velocities and displacements in terms of the properties of these continua To solve the equations of motion in anisotropic inhomogeneous continua we invoke the concept of a ray In Variational Formulation of Rays we show that in elastic continua a ray is tantamount to a trajectory along which a seismic signal propagates in accordance with the variational principle of stationary traveltime Consequently many seismic problems in elastic continua can be conveniently formulated and solved using the calculus of variations In the Appendices we describe two mathematical concepts that are used in the book namely homogeneity of a function and Legendre's transformation This section also contains a list of symbols

Seismic Waves and Rays in Elastic Media Michael A. Slawinski, 2003 This book seeks to explore seismic phenomena in elastic media and emphasizes the interdependence of mathematical formulation and physical meaning The purpose of this title which is intended for senior undergraduate and graduate students as well as scientists interested in quantitative seismology is to use aspects of continuum mechanics wave theory and ray theory to describe phenomena resulting from the propagation of waves The book is divided into three parts Elastic continua Waves and rays and Variational formulation of rays In Part I continuum mechanics are used to describe the material through which seismic waves propagate and to formulate a system of equations to study the behaviour of such material In Part II these equations are used to identify the types of body waves propagating in elastic continua as well as to express their velocities and displacements in terms of the properties of these continua To solve the equations of motion in anisotropic inhomogeneous continua the high frequency approximation is used and establishes the concept of a ray In Part III it is shown that in elastic continua a ray is tantamount to a trajectory along which a seismic signal propagates in accordance with the variational principle of stationary travel time

Mathematical Methods for Physicists George Brown Arfken, 2012 Providing coverage of the mathematics necessary for advanced study in physics and engineering this text focuses on problem solving skills and offers a vast array of exercises as well as clearly illustrating and proving mathematical relations

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