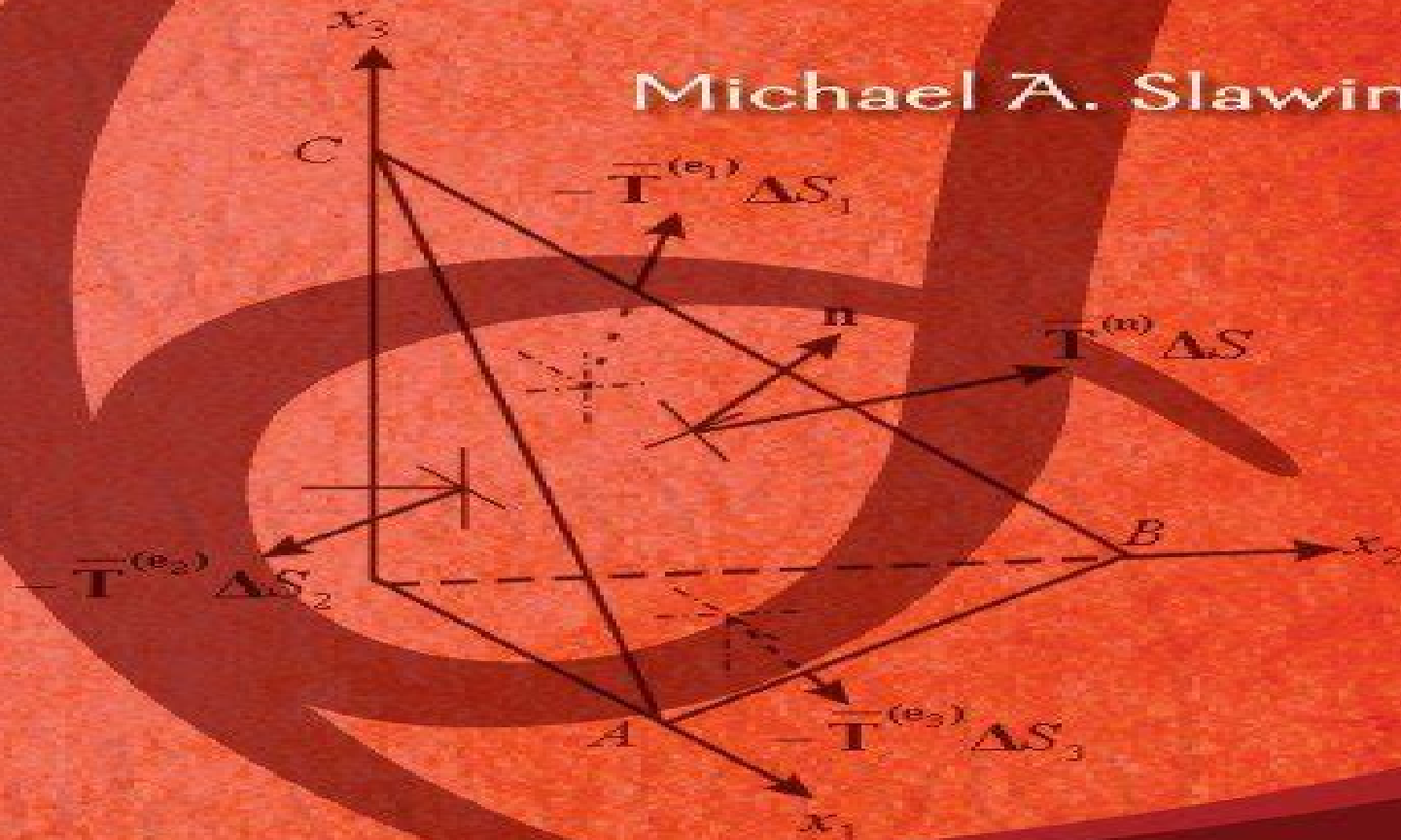


WAVES AND RAYS IN ELASTIC CONTINUA

Fourth Edition

Michael A. Slawinski



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Waves And Rays In Elastic Continua

Edward S. Krebes



Waves And Rays In Elastic Continua:

Waves and Rays in Elastic Continua Michael A. Slawinski, 2010 This is the second edition of the textbook that was first published by Elsevier Science Professor Slawinski has the copyright to the textbook and the second edition is significantly extended The present book 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 Part 1 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 Part 2 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 use the high frequency approximation and hence establish the concept of a ray In Part 3 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 Part 4 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

Waves And Rays In Elastic Continua (3rd Edition) Michael A Slawinski, 2014-12-15 The present book which is the third significantly revised 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 M.A. Slawinski, 2003-08-04 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.

Waves And Rays In Elastic Continua (Fourth Edition) Michael A Slawinski, 2020-09-24

Seismology as a branch of mathematical physics is an active subject of both research and development. Its reliance on computational and technological advances continuously motivates the developments of its underlying theory. The fourth edition of *Waves and Rays in Elastic Continua* responds to these needs. The book is both a research reference and a textbook. Its careful and explanatory style, which includes numerous exercises with detailed solutions, makes it an excellent textbook for the senior undergraduate and graduate courses as well as for an independent study. Used in its entirety, the book could serve as a sole textbook for a year-long course in quantitative seismology. Its parts, however, are designed to be used independently for shorter courses with different emphases. The book is not limited to quantitative seismology; it can serve as a textbook for courses in mathematical physics or applied mathematics.

Waves And Rays In Seismology: Answers To Unasked Questions (Second Edition) Michael A Slawinski, 2018-05-04

In summary, Professor Slawinski has written an engaging volume covering an unfamiliar topic in a highly accessible fashion. Non-specialists will gain a significant appreciation of the unique complexities associated with seismology. Contemporary Physics. The author dedicates this book to readers who are concerned with finding out the status of concepts, statements, and hypotheses and with clarifying and rearranging them in a logical order. It is thus not intended to teach tools and techniques of the trade but to discuss the foundations on which seismology and, in a larger sense, the theory of wave propagation in solids is built. A key question is why and to what degree can a theory developed for an elastic continuum be used to investigate the propagation of waves in the Earth, which is neither a continuum nor fully elastic. But the scrutiny of the foundations goes much deeper: material symmetry, effective tensors, equivalent media, the influence or rather the lack thereof of gravitational and thermal effects, and the rotation of the Earth are discussed *ab initio*. The variational principles of Fermat and Hamilton and their consequences for the propagation of elastic waves, causality, Noether's theorem, and its consequences on conservation of energy and conservation

of linear momentum are but a few topics that are investigated in the process to establish seismology as a science and to investigate its relation to subjects like realism and empiricism in natural sciences to the nature of explanations and predictions and to experimental verification and refutation In the second edition new sections figures examples exercises and remarks are added Most importantly however four new appendices of about one hundred pages are included which can serve as a self contained continuum mechanics course on finite elasticity Also they broaden the scope of elasticity theory commonly considered in seismology

Waves And Rays In Seismology: Answers To Unasked Questions (Third Edition) Michael A Slawinski, 2020-11-20 This is a book on seismology dealing with advanced aspects of wave propagation in complex media It can also be viewed as a book on mathematical modelling wherein the accuracy of describing seismic phenomena exemplifies the modelling itself The book gives an insight into the power of abstractness by applying the same mathematical methods and strategies to solve a variety of different physical problems This book covers a broad range of topics in an advanced yet accessible manner Each chapter is accompanied by a number of solved exercises which render the book convenient for a lecturer and facilitate its use for an independent study The details of mathematical methods are discussed in the appendices which form a substantial portion of the book

Wavefronts And Rays As Characteristics And Asymptotics (Third Edition) Andrej Bona, Michael A Slawinski, 2020-09-24 Characteristics and asymptotics of partial differential equations play an important role in mathematical physics since they lead to insightful solutions of complex problems that might not be solvable otherwise They constitute however a difficult subject and the purpose of this book with its additions and refinements that led to its third edition is to present this subject in an accessible manner without decreasing the rigor As any method characteristics and asymptotics have their limitations This important issue is addressed in the last chapter where we discuss caustics which must be understood in applications of the method and which constitute a fertile ground for further mathematical research The book is both a research reference and a textbook Its careful and explanatory style which includes numerous exercises with detailed solutions makes it an excellent textbook for senior undergraduate and graduate courses as well as for independent studies Six appendices are provided which form a self contained course on applied mathematics and can be used as a textbook on its own

Viscoelastic Waves and Rays in Layered Media Roger Borchardt, 2020-10-22 A rigorous self contained exposition of the mathematical theory for wave propagation and general ray theory in layered viscoelastic media

Fundamentals of Ultrasonic Nondestructive Evaluation Lester W. Schmerr Jr., 2016-04-30 This extensively revised and updated second edition of a widely read classic presents the use of ultrasound in nondestructive evaluation NDE inspections Retaining the first edition's use of wave propagation scattering theory and linear system theory this volume also adds significant new material including the introduction of MATLAB functions and scripts that evaluate key results involving beam propagation and scattering flaw sizing and the modeling of ultrasonic systems elements of Gaussian beam theory and a multi Gaussian ultrasonic beam model for bulk wave transducers a new chapter on the connection

between ultrasonic modeling and probability of detection POD and reliability models new and improved derivations of ultrasonic measurement models updated coverage of ultrasonic simulators that have been developed around the world Students engineers and researchers working in the ultrasonic NDE field will find a wealth of information on the modeling of ultrasonic inspections and the fundamental ultrasonic experiments that support those models in this new edition **Seismic Wave Theory** Edward S. Krebs, 2019-03-28 Perfect for senior undergraduates and first year graduate students in geophysics physics mathematics geology and engineering this book is devoted exclusively to seismic wave theory The result is an invaluable teaching tool with its detailed derivations of formulas clear explanations of topics exercises along with selected answers and an additional set of exercises with derived answers on the book's website Some highlights of the text include a review of vector calculus and Fourier transforms and an introduction to tensors which prepare readers for the chapters to come and a detailed discussion on computing reflection and transmission coefficients a topic of wide interest in the field a discussion in later chapters of plane waves in anisotropic and anelastic media which serves as a useful introduction to these two areas of current research in geophysics Students will learn to understand seismic wave theory through the book's clear and concise pedagogy **Understanding Downhole Microseismic Data Analysis** Jubran Akram, 2020-01-01 This book is designed as an excellent resource text for students and professionals providing an in depth overview of the theory and applications of downhole microseismic monitoring of hydraulic fracturing The readers will benefit greatly from the detailed explanation on the processes and workflows involved in the acquisition design modeling processing and interpretation of microseismic data Mathematical methods for wave propagation in science and engineering Mario Durán, 2017 This series of books deals with the mathematical modeling and computational simulation of complex wave propagation phenomena in science and engineering This first volume of the series introduces the basic mathematical and physical fundamentals and it is mainly intended as a reference guide and a general survey for scientists and engineers It presents a broad and practical overview of the involved foundations being useful as much in industrial research development and innovation activities as in academic labors Seismology of Azimuthally Anisotropic Media and Seismic Fracture Characterization I. D. Tsvankin, 2011 Because most sedimentary rocks encountered in oil and gas exploration are effectively anisotropic it is imperative to properly estimate seismic anisotropy and incorporate it into data processing and imaging algorithms Seismology of Azimuthally Anisotropic Media and Seismic Fracture Characterization SEG Geophysical References Series No 17 presents a systematic analysis of seismic signatures for azimuthally anisotropic media and describes anisotropic inversion processing methods for wide azimuth reflection data and VSP vertical seismic profiling surveys The main focus is on kinematic parameter estimation techniques operating with P waves as well as with the combination of PP and PS mode converted data The part devoted to prestack amplitudes includes azimuthal AVO amplitude variation with offset analysis and a concise treatment of attenuation coefficients which are highly sensitive to the presence of anisotropy

Discussion of fracture characterization is based on modern effective media theories and illustrates both the potential and limitations of seismic methods Field data examples highlight the improvements achieved by accounting for anisotropy in seismic processing imaging and fracture detection

On Foundations Of Seismology: Bringing Idealizations Down To Earth James Robert Brown, Michael A Slawinski, 2017-04-27 I can wholeheartedly recommend this book students researchers college and university science professors and readers of The Leading Edge I also recommend it to all those who want to enrich their own experience of practicing and teaching science with some carefully considered soul searching on how it all fits together in the human story of figuring things out It is written throughout with precise and careful language prudently paced carefully crafted eloquently enunciated and playfully illuminated The Leading Edge This remarkable collaboration between a mathematical physicist and a science philosopher concerns foundational and conceptual issues in seismology Their aim is to present mathematical physical and philosophical topics in a clear and concise manner They provide an extensive philosophical discussion of the methods of science and show how seismology fits in They explain with care and precision the basic structure of seismology which is built on classical continuum mechanics Not only do they explain how various models work in seismology they also include an extensive discussion of the nature of models and idealizations

Surface Effects in Solid Mechanics Holm Altenbach, Nikita F Morozov, 2013-03-12 This book summarizes the actual state of the art and future trends of surface effects in solid mechanics Surface effects are more and more important in the precise description of the behavior of advanced materials One of the reasons for this is the well known from the experiments fact that the mechanical properties are significantly influenced if the structural size is very small like for example nanostructures In this book various authors study the influence of surface effects in the elasticity plasticity viscoelasticity In addition the authors discuss all important different approaches to model such effects These are based on various theoretical frameworks such as continuum theories or molecular modeling The book also presents applications of the modeling approaches

A First Course in the Calculus of Variations Mark Kot, 2014-10-06 This book is intended for a first course in the calculus of variations at the senior or beginning graduate level The reader will learn methods for finding functions that maximize or minimize integrals The text lays out important necessary and sufficient conditions for extrema in historical order and it illustrates these conditions with numerous worked out examples from mechanics optics geometry and other fields The exposition starts with simple integrals containing a single independent variable a single dependent variable and a single derivative subject to weak variations but steadily moves on to more advanced topics including multivariate problems constrained extrema homogeneous problems problems with variable endpoints broken extremals strong variations and sufficiency conditions Numerous line drawings clarify the mathematics Each chapter ends with recommended readings that introduce the student to the relevant scientific literature and with exercises that consolidate understanding

Applied Mechanics Reviews , 1975

U.S. Government Research Reports , 1964

Thermomechanics of Continua Krzysztof Wilmanski, 2012-12-06 The notion of continuum

thermodynamics adopted in this book is primarily understood as a strategy for development of continuous models of various physical systems. The examples of such a strategy presented in the book have both the classical character e.g. thermoelastic materials, viscous fluids, mixtures and the extended one: ideal gases, Maxwellian fluids, thermoviscoelastic solids etc. The latter has been limited intentionally to non relativistic models; many important relativistic applications of the true extended thermodynamics will not be considered but can be found in the other sources. The notion of extended thermodynamics is also adopted in a less strict sense than suggested by the founders. For instance, in some cases we allow the constitutive dependence not only on the fields themselves but also on some derivatives. In this way the new thermodynamical models may have some features of the usual nonequilibrium models and some of those of the extended models. This deviation from the strategy of extended thermodynamics is motivated by practical aspects; frequently the technical considerations of extended thermodynamics are so involved that one can no longer see important physical properties of the systems. This book has a different form from that usually found in books on continuum mechanics and continuum thermodynamics. The presentation of the formal structure of continuum thermodynamics is not always as rigorous as a mathematician might anticipate and the choice of physical subjects is too dispersed to make a physicist happy. Courses and Degrees Stanford University, 1985

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