

NUMERICAL COMPUTATION OF STRESS WAVES IN SOLIDS

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Numerical Computation Of Streb Waves In Solids

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Wave Propagation in Solids and Fluids Julian L. Davis, 2012-12-06 The purpose of this volume is to present a clear and systematic account of the mathematical methods of wave phenomena in solids, gases and water that will be readily accessible to physicists and engineers. The emphasis is on developing the necessary mathematical techniques and on showing how these mathematical concepts can be effective in unifying the physics of wave propagation in a variety of physical settings: sound and shock waves in gases, water waves and stress waves in solids. Nonlinear effects and asymptotic phenomena will be discussed. Wave propagation in continuous media (solid, liquid or gas) has as its foundation the three basic conservation laws of

physics conservation of mass momentum and energy which will be described in various sections of the book in their proper physical setting These conservation laws are expressed either in the Lagrangian or the Eulerian representation depending on whether the boundaries are relatively fixed or moving In any case these laws of physics allow us to derive the field equations which are expressed as systems of partial differential equations For wave propagation phenomena these equations are said to be hyperbolic and in general nonlinear in the sense of being quasi linear We therefore attempt to determine the properties of a system of quasi linear hyperbolic partial differential equations which will allow us to calculate the displacement velocity fields etc

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Wave Dynamics of Generalized Continua Alexander G. Bagdoev, Vladimir I. Erofeyev, Ashot V. Shekoyan, 2015-09-25 This monograph is devoted to problems of propagation and stability of linear and nonlinear waves in continuous media with complex structure It considers the different media such as solid with cavities preliminary deformed disperse medium solid with porosity filled by the electrically conductive and non conductive liquid magnetoelastic piezo semiconductors crystals with dislocations composites with inclusions an electrically conductive asymmetrical liquid a mixture of gas with a drop liquid The book also considers the propagation of a laser beam through a two level medium The presented results are based on methods of evolution and modulation equations that were developed by the authors The book is intended for scientific and technical researchers students and post graduate students specializing in mechanics of continuous media physical acoustics and physics of the solid state

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biomechanical applications A complete view on the title subject is proposed including The basic and fundamental theoretical issues mechanical modelling exact solutions asymptotic methods numerical treatment A unified introduction to wave propagation small on large and large on large A look toward classical such as geophysics and the mechanics of rubber like solids and emergent such as biomechanics applications *Wave Propagation in Elastic Solids* J. D. Achenbach, 1973 The propagation of mechanical disturbances in solids is of interest in many branches of the physical sciences and engineering This book aims to present an account of the theory of wave propagation in elastic solids The material is arranged to present an exposition of the basic concepts of mechanical wave propagation within a one dimensional setting and a discussion of formal aspects of elastodynamic theory in three dimensions followed by chapters expounding on typical wave propagation phenomena such as radiation reflection refraction propagation in waveguides and diffraction The treatment necessarily involves considerable mathematical analysis The pertinent mathematical techniques are however discussed at some length

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