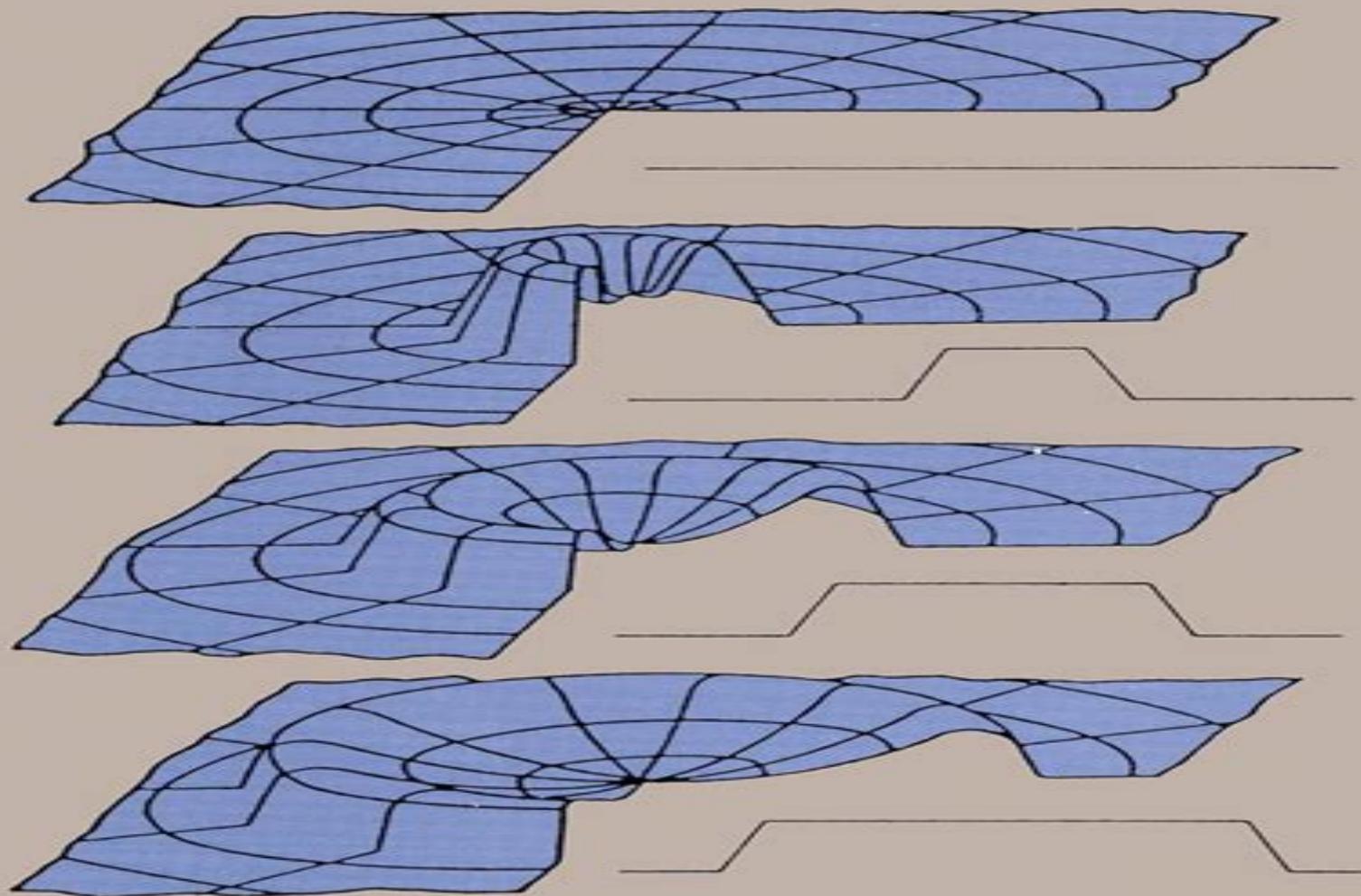


WAVE MOTION IN ELASTIC SOLIDS



Karl F. Graff

Wave Motion In Elastic Solids

Thomas Chi Tsai Ting



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Wave Motion in Elastic Solids Karl F. Graff,2012-04-26 Self contained coverage of topics ranging from elementary theory of waves and vibrations in strings to three dimensional theory of waves in thick plates Over 100 problems *Wave Motion in Elastic Solids* Karl F. Graff,1975 *Wave Motion in Elastic Solids* Karl F. Graff,1975-01 [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 *Wave Propagation in Elastic Solids* Jan Achenbach,2012-12-02 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 **Wave Propagation in Elastic Solids** J. D. Achenbach,2016-01-21 *Wave Propagation in Elastic Solids* focuses on linearized theory and perfectly elastic media This book discusses the one dimensional motion of an elastic continuum linearized theory of elasticity elastodynamic theory and elastic waves in an unbounded medium The plane harmonic waves in elastic half spaces harmonic waves in waveguides and forced motions of a half space are also elaborated This text likewise covers the transient waves in layers and rods diffraction of waves by a slit and thermal and viscoelastic effects and effects of anisotropy and nonlinearity Other topics include the summary of equations in rectangular coordinates time harmonic plane waves approximate theories for rods and transient in plane motion of a layer This publication is a good source for students and researchers conducting work on the wave propagation in elastic solids **Ray Methods for Waves in Elastic Solids** J. D. Achenbach,A. K. Gautesen,H. McMaken,1982 [On The Propagation Of Tremors Over The Surface Of An Elastic Solid](#) Horace Lamb,2023-07-18 Originally published in 1882 this groundbreaking study of wave mechanics remains a classic of the field Drawing together the work of earlier researchers with his own original insights author Horace Lamb provides a comprehensive overview of the principles of wave propagation in elastic solids From earthquakes to sound waves this book provides a fascinating look at the physics of wave motion This work has been selected by scholars as being culturally

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On Wave Propagation in Elastic Solids with Cracks Ch Zhang,Dietmar Gross,1998 Begins with both a non hypersingular time domain traction boundary integral equation formulation for transient elastodynamic crack analysis and a time stepping scheme for solving the boundary integral equations The scheme is applied to analyze three dimensional rectangular and penny shaped cracks and to investigate pulse shape effects on the dynamic stress intensity factor The corresponding frequency domain boundary integral equation is given and time harmonic wave propagation in randomly cracked solids is treated The second half of the book deals with the elastodynamic analysis of a periodic array of cracks in plane strain and of anti plane interface cracks between two different materials and the effect of the material anisotropy on the near tip quantities the scattered far field and wave attenuation and dispersion No index Annotation copyrighted by Book News Inc Portland OR

Elastic wave propagation in transversely isotropic media R.C. Payton,1983-10-31 In this monograph I record those parts of the theory of transverse isotropic elastic wave propagation which lend themselves to an exact treatment within the framework of linear theory Emphasis is placed on transient wave motion problems in two and three dimensional unbounded and semibounded solids for which explicit results can be obtained without resort to approximate methods of integration The mathematical techniques used many of which appear here in book form for the first time will be of interest to applied mathematicians engineers and scientists whose specialty includes crystal acoustics crystal optics magnetogasdynamics dislocation theory seismology and fibre wound composites My interest in the subject of anisotropic wave motion had its origin in the study of small deformations superposed on large deformations of elastic solids By varying the initial stretch in a homogeneously deformed solid it is possible to synthesize anisotropic materials whose elastic parameters vary continuously The range of the parameter variation is limited by stability considerations in the case of small deformations super posed on large deformation problems and what is essentially the same thing by the of hyperbolicity solids whose parameters allow wave motion for anisotropic notion solids The full implication of hyperbolicity for anisotropic elastic solids has never been previously examined and even now the constraints which it imposes on the elasticity constants have only been examined for the class of transversely isotropic hexagonal crystals materials

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