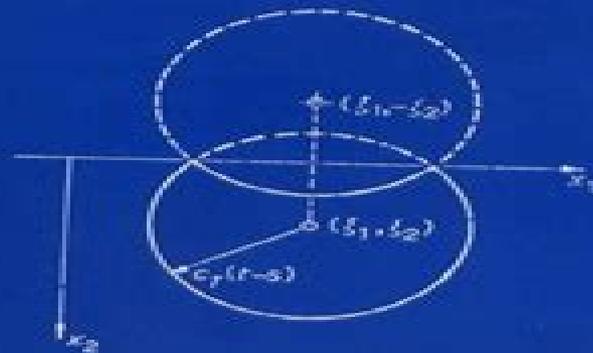
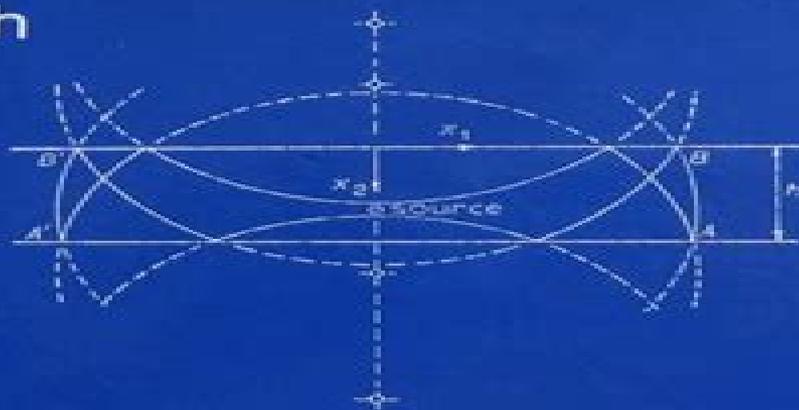


wave propagation in elastic solids

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Wave Propagation In Elastic Solids

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Wave Motion in Elastic Solids Karl F. Graff, 1975 **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 anistropy on the near tip quantities the scattered far field and wave

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Wave Propagation in Elastic Solids and Solid-fluid Mixtures R. J. Atkin,1967

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Non-linear Wave Propagation in Elastic Solids Eric Anthony Trowbridge,1970

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 superposed 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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transversely isotropic hexagonal crystals materials **Visualization of wave propagation in elastic solids** David William Malone,1980 For the dispersed case it was concluded that dispersion results in an increase in the duration of contact between the two bars It was also concluded that dispersion increased the maximum stress which a bar experienced during a collision due to the oscillatory nature of the dispersed waveform *A Finite Element Approach for Wave Propagation in Elastic Solids* Arkadiusz Żak,2024-04-29 This book focuses on wave propagation phenomena in elastic solids modelled by the use of the finite element method Although the latter is a well established and popular numerical tool used by engineers and researchers all around the world the process of modelling of wave propagation can still be a challenge The book introduces a reader to the problem by presenting a historical background and offering a broad perspective on the development of modern science and numerical methods The principles of wave phenomena are clearly presented to the reader as well as the necessary background for understanding the finite element method which is the following chapter of the book is viewed from the modeller point of view Apart from the principles the book also addresses more advanced topics and problems including the use of the spectral finite element method the spline based finite element method as well as the problems of undesired and hidden properties of discrete numerical models **Wave Propagation in Initially Stressed Elastic Solids** S. Tang,1965

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