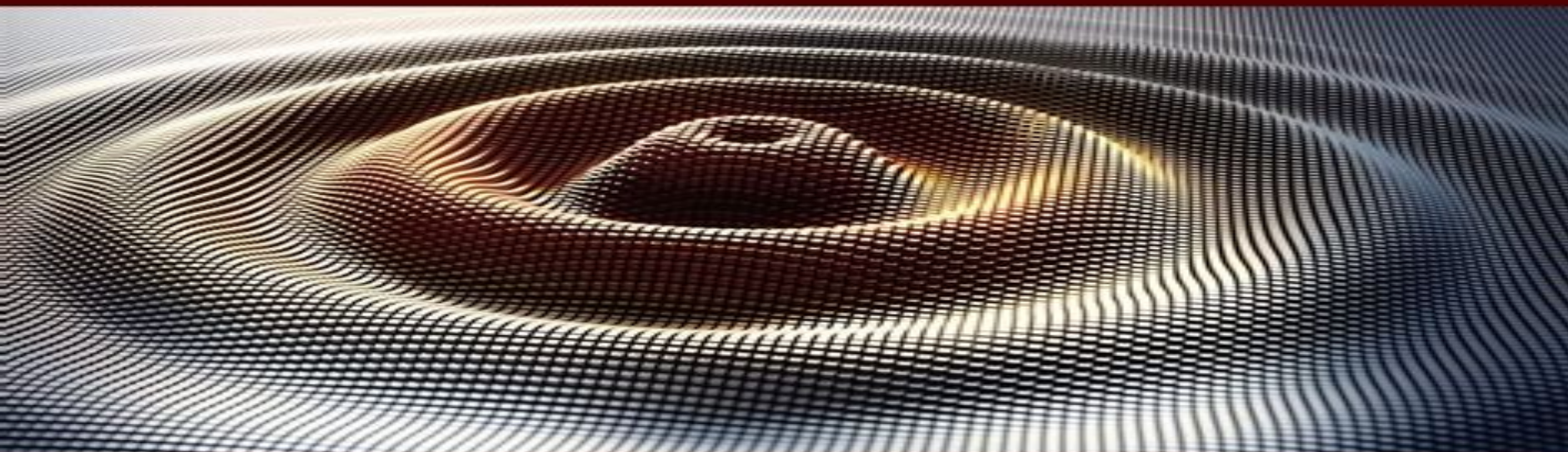


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generate and detect elastic waves using the piezoelectric effect or the interaction with a laser beam. Accompanying figures illustrate these properties and the text provides the orders of magnitude of some characteristic parameters. This book is intended for students completing a master's degree in acoustics, mechanics, geophysics or engineering as well as teachers and researchers in these disciplines.

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*Elastic Waves in Solids, Volume 1* Daniel Royer, Tony Valier-Brasier, 2022-03-08. Elastic waves are used in fields as diverse as the non-destructive evaluation of materials, medicine, seismology and telecommunications. *Elastic Waves in Solids 1* presents the different modes of propagation of elastic waves in increasingly complex media and structures. It first studies the propagation in an unlimited solid where only the material properties are taken into account. It then analyzes reflection and transmission phenomena at an interface with a fluid or a second solid. It explains the search for propagation modes on a free surface or at the interface between two media. Finally, it proposes a study of the dispersive propagation of elastic waves guided by a plate or a cylinder. This book is intended for students completing a master's degree in acoustics, mechanics, geophysics or engineering as well as teachers and researchers in these disciplines.

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Nonlinear Elastic Waves in Materials Jeremiah J. Rushchitsky, 2014-04-23. The main goal of the book is a coherent treatment of the theory of propagation in materials of nonlinearly elastic waves of displacements, which corresponds to one modern line of development of the nonlinear theory of elastic waves. The book is divided into five basic parts: the necessary information on waves and materials; the necessary information on nonlinear theory of elasticity and elastic materials; analysis of one-dimensional nonlinear elastic waves of displacement: longitudinal, vertically and horizontally polarized; transverse plane nonlinear elastic waves of displacement; analysis of one-dimensional nonlinear elastic waves of displacement: cylindrical and torsional; nonlinear elastic waves of displacement; analysis of two-dimensional nonlinear elastic waves of displacement: Rayleigh and Love nonlinear elastic surface waves. The book is addressed first of all to people working in solid mechanics, from the students at an advanced undergraduate and graduate level to the scientists professionally interested in waves. But mechanics is understood in the broad sense when it includes mechanical and other

engineering material science applied mathematics and physics and so forth The genesis of this book can be found in author's years of research and teaching while a head of department at SP Timoshenko Institute of Mechanics National Academy of Sciences of Ukraine a member of Center for Micro and Nanomechanics at Engineering School of University of Aberdeen Scotland and a professor at Physical Mathematical Faculty of National Technical University of Ukraine KPI The book comprises 11 chapters Each chapter is complemented by exercises which can be used for the next development of the theory of nonlinear waves Applied Mechanics Reviews, 1969 Scattering and Attenuation of Seismic Waves, Part II WU, AKI, 2013-11-21 Reprint from Pure and Applied Geophysics PAGEOPH Volume 131 1989 No 4 *Research Report*, 1965

**Poromechanics** J.F. Thimus, et al, 2020-12-18 This text features 105 papers dealing with the fundamentals and the applications of poromechanics from the Biot conference of 1998 held in Louvain la Neuve Topics include wave propagation numerical modelling identification of poromechanical parameters and constitutive modelling **Ultrasonic Methods in Evaluation of Inhomogeneous Materials** A. Alippi, Walter G. Mayer, 2012-12-06 The purpose of the School the content of which is reflected in this book is to bring together experiences and knowledge of those acousticians who are particularly sensible to materials and their properties specifically to those materials that may be called inhomogeneous The two things together acoustics and inhomogeneity define factually a dimensionless parameter  $AI$  which is the ratio between the sound wavelength and the spatial length of the material where its physical characteristics notably change An implicit definition is therefore at hand for an inhomogeneous medium which has the characteristic of a conditioned definition and sets a looser constraint to the otherwise strict statement of invariance under translations Composite biological porous stratified materials are in the list of inhomogeneous materials whose technological or structural interest has grown greatly in recent times Ultrasonic waves offer a means for their investigation which is valuable for it can be non destructive continuous in time spatially localized dependent on the size of inhomogeneities *Research Report - Corps of Engineers, U.S. Army, Cold Regions Research and Engineering Laboratory*, 1964 **Acoustic Interactions With Submerged Elastic Structures - Part II: Propagation, Ocean Acoustics And Scattering** Juri Engelbrecht, Ardeshtir Guran, Gerard A Maugin, Michael Werby, 2001-07-31 The interaction of acoustic fields with submerged elastic structures both by propagation and scattering is being investigated at various institutions and laboratories world wide with ever increasing sophistication of experiments and analysis This book offers a collection of contributions from these research centers that represent the present state of the art in the study of acoustic elastic interaction being on the cutting edge of these investigations This includes the description of acoustic scattering from submerged elastic objects and shells by the Resonance Scattering Theory of Flax Dragonette and Berall and the interaction of these phenomena in terms of interface waves It also includes the use of this theory for the purpose of inverse scattering i.e. the determination of the scattered objects properties from the received acoustic backscattered signals The problem of acoustically excited waves in inhomogeneous and anisotropic materials and of

inhomogeneous propagating waves is considered Vibrations and resonances of elastic shells including shells with various kinds of internal attachments are analyzed Acoustic scattering experiments are described in the time domain and on the basis of the Wigner Ville distribution Acoustic propagation in the water column over elastic boundaries is studied experimentally both in laboratory tanks and in the field and is analyzed theoretically Ultrasonic nondestructive testing including such aspects like probe modelling scattering by various types of cracks receiving probes and calibration by a side drilled hole is also studied in details A comprehensive picture of these complex phenomena and other aspects is presented in the book by researchers that are experts in each of these domains giving up to date accounts of the field in all these aspects

**Poromechanics II** J.L. Auriault,C. Geindreau,P. Royer,J.F. Bloch,2020-12-17 These proceedings deal with the fundamentals and applications of poromechanics to geomechanics material sciences geophysics acoustics and biomechanics They discuss the state of the art in such topics as constitutive modelling and upscaling methods **Scientific and Technical Aerospace Reports** ,1965 *Elastic Wave Propagation* F. McCarthy,M. Hayes,2018-06-20 This volume contains a timely collection of research papers on the latest developments in the ever increasing use of elastic waves in a variety of contexts There are reports on wave propagation in various types of media in both isotropic and anisotropic bodies in homogeneous and inhomogeneous media in media with cracks or inclusions in random media and in layered composites The bulk of the papers are concerned with propagation in elastic media but also included are viscoelastic thermoelastic and magneto electroelastic wave propagation as well as waves in porous and piezo electric bodies Consideration is given to propagation in bodies as diverse as stretched elastic strings to surfaces such as thin walled cylinders and thin films under stress Applications considered include the determination of the depth of cracks analysis of ground motions generated by a finite fault in seismology surface wave spreading on piezo electric solids and dynamical stress intensity factors Most of the papers are theoretical in nature and many are complemented by numerical studies Also included are a general survey on experimental techniques and reports on experimental work The volume will be of interest to those who do theoretical studies of elastic wave propagation and to those who apply elastic waves whether in seismology non destructive testing the fabrication of devices or underwater acoustics etc

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