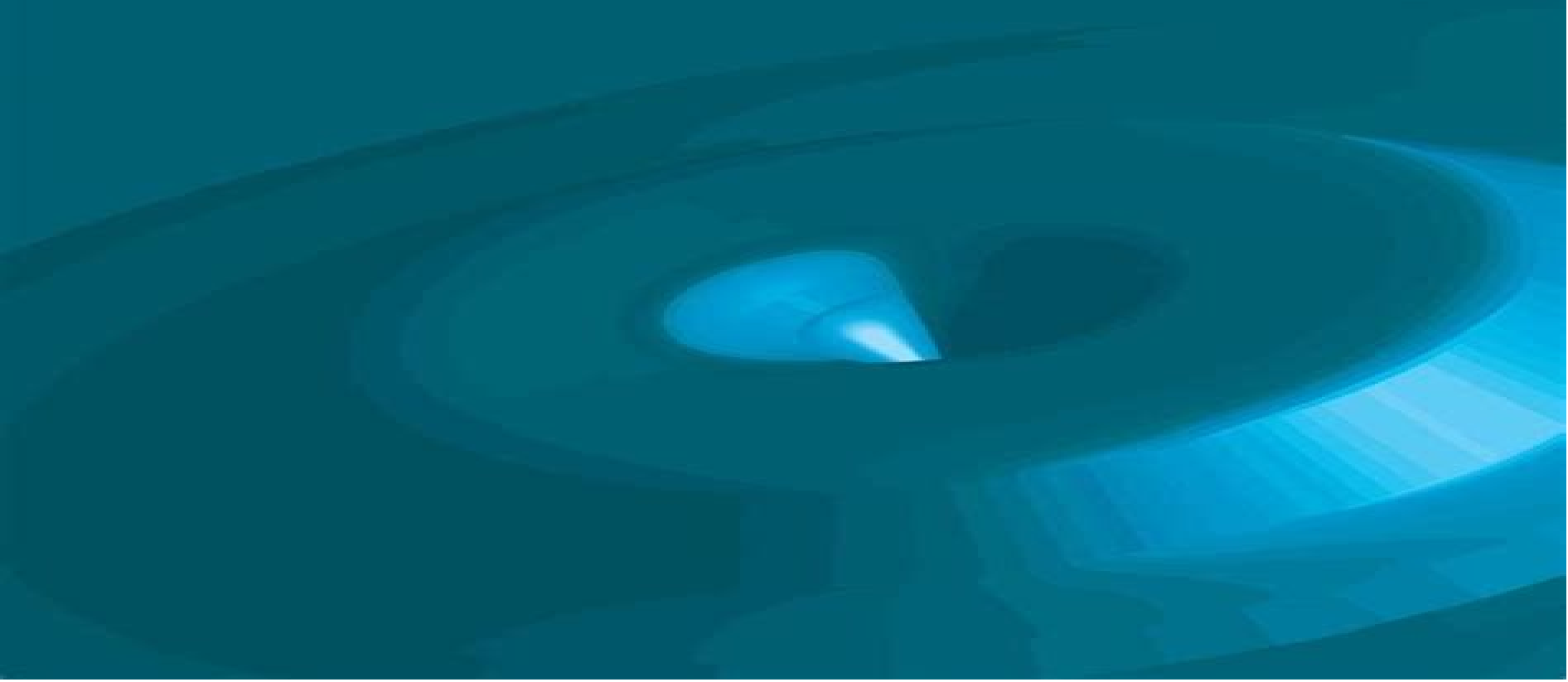


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MATHEMATICAL MODELS FOR ELASTIC STRUCTURES



Mathematical Models For Elastic Structures

**Vincent Duindam, Alessandro
Macchelli, Stefano Stramigioli, Herman
Bruyninckx**



Mathematical Models For Elastic Structures:

Mathematical Models for Elastic Structures , Mathematical Models for Elastic Structures Piero

Villaggio,1997-10-28 Elastic structures conceived as slender bodies able to transmit loads have been studied by scientists and engineers for centuries By the seventeenth century several useful theories of elastic structures had emerged with applications to civil and mechanical engineering problems In recent years improved mathematical tools have extended applications into new areas such as geomechanics and biomechanics This book first published in 1998 offers a critically filtered collection of the most significant theories dealing with elastic slender bodies It includes mathematical models involving elastic structures which are used to solve practical problems with particular emphasis on nonlinear problems This collection of interesting and important problems in elastic structures will appeal to a broad range of scientists engineers and graduate students working in the area of structural mechanics Acoustic Interactions with Submerged Elastic Structures

A. Guran,2001 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 WignerOCoVille 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 Contents Discrete Spectral Analysis for Solitary Waves J Engelbrecht et al Propagation and Interaction of Waves in Nonlinear Elastic Solids with Microstructures V I Erofeyev Matched Field Processing A Powerful Tool for the Study of Oceans and Scatterers A Tolstoy Progress in Underwater Acoustic Modeling P C Etter Reflectivity Response of a Submerged Layer with Density Sound Velocity and Absorbtion Gradients R Carb Fit r Mathematical Aspects of Wave Phenomena in a Wave Guide with Elastic Walls and Operator Polynomials B P Belinskiy On Some General Mathematical Properties of the System Elastic

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 Lagnese, Günter Leugering, E.J.P.G. Schmidt, 2012-12-06 The purpose of this monograph is threefold First mathematical
 models of the transient behavior of some or all of the state variables describing the motion of multiple link flexible structures
 will be developed The structures which we have in mind consist of finitely many interconnected flexible ele ments such as
 strings beams plates and shells or combinations thereof and are representative of trusses frames robot arms solar panels
 antennae deformable mirrors etc currently in use For example a typical subsys tem found in almost all aircraft and space
 vehicles consists of beam plate and or shell elements attached to each other in a rigid or flexible manner Due to limitations
 on their weights the elements themselves must be highly flexible and due to limitations on their initial configuration i e
 before de ployment those aggregates often have to contain several links so that the substructure may be unfolded or
 telescoped once it is deployed The point of view we wish to adopt is that in order to understand completely the dynamic
 response of a complex elastic structure it is not sufficient to con to take into account the sider only its global motion but also
 necessary flexibility of individual elements and the interaction and transmission of elastic effects such as bending torsion and
 axial deformations at junctions where members are connected to each other The second object of this book is to provide
 rigorous mathematical analyses of the resulting models *Mathematical Elasticity* Philippe G. Ciarlet, 2022-01-22 The
 objective of Theory of Shells the third book of a three volume set is to show how asymptotic methods provide a rigorous
 mathematical justification of the classical two dimensional linear shell theories membrane generalized membrane and
 flexural The book also shows how asymptotic methods justify nonlinear elastic shell theories and gives a detailed
 presentation of the Koiter equations for a nonlinearly elastic shell An extended preface and extensive bibliography have been
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 mechanics They are appropriate for courses in mathematical elasticity theory of plates and shells continuum mechanics
 computational mechanics and applied mathematics in general **Phenomenological and Mathematical Modelling of**

Structural Instabilities Marcello Pignataro, Victor Gioncu, 2007-07-15 The study of structural instability plays a role of primary importance in the field of applied mechanics. Despite the remarkable progresses made in the recent past years, the structural instability remains one of the most challenging topics in applied mechanics. Many problems have been solved in the last decades but still many others remain to be solved satisfactorily. The increasing number of papers published in journals and conferences organized by ECCS, SSRC, IUTAM and EUROMECH strongly indicates the interest of scientists and engineers in the subject. A careful examination of these publications shows that they tend to fall into one of the two categories. The first is that of practical design direction in which methods for analyzing specific stability problems related to some specific structural typologies are developed. The research works are restricted to determining the critical load considering that it is sufficient to know the limits of stability range. These studies are invaluable since their aim is to provide solutions to practical problems to supply the designer with data useful for design and prepare norms, specifications and codes. The second direction is that of theoretical studies aiming at a mathematical modeling of the instability problems for a better understanding of the phenomena. In these studies, special emphasis is placed on the behavior of structures after the loss of stability in the post-critical range. This approach is less familiar to designers as its results have not yet become part of current structural design practice.

Multi-scale Modelling for Structures and Composites G. Panasenko, 2005-06-15 Numerous applications of rod structures in civil engineering, aircraft and spacecraft confirm the importance of the topic. On the other hand, the majority of books on structural mechanics use some simplifying hypotheses; these hypotheses do not allow to consider some important effects. For instance, the boundary layer effects near the points of junction of rods. So the question concerning the limits of applicability of structural mechanics hypotheses and the possibilities of their refinement arise. In this connection, the asymptotic analysis of equations of mathematical physics, the equations of elasticity in rod structures without these hypotheses and simplifying assumptions being imposed is undertaken in the present book. Moreover, a lot of modern structures are made of composite materials and therefore the material of the rods is not homogeneous. This inhomogeneity of the material can generate some unexpected effects. These effects are analysed in this book. The methods of multi-scale modelling are presented by the homogenization, multi-level asymptotic analysis and the domain decomposition. These methods give an access to a new class of hybrid models combining macroscopic description with microscopic zooms.

Mechanics and Thermomechanics of Rubberlike Solids Giuseppe Saccomandi, Raymond W. Ogden, 2014-05-04 This work gives for the first time an interdisciplinary and deep approach to the mathematical modelling of rubber-like materials considering both the molecular and phenomenological point of views. It contains an introduction to the suitable numerical techniques and an overview of experimental techniques and data with a short survey on some industrial applications. Elastic and inelastic effects are discussed in details. The book is suitable for applied mathematicians, mechanical engineers, civil engineers, material scientists and polymer scientists.

Mathematical Elasticity, 1997-07-22 The objective of Volume II is to show how

asymptotic methods with the thickness as the small parameter indeed provide a powerful means of justifying two dimensional plate theories More specifically without any recourse to any a priori assumptions of a geometrical or mechanical nature it is shown that in the linear case the three dimensional displacements once properly scaled converge in H^1 towards a limit that satisfies the well known two dimensional equations of the linear Kirchhoff Love theory the convergence of stress is also established In the nonlinear case again after ad hoc scalings have been performed it is shown that the leading term of a formal asymptotic expansion of the three dimensional solution satisfies well known two dimensional equations such as those of the nonlinear Kirchhoff Love theory or the von Kármán equations Special attention is also given to the first convergence result obtained in this case which leads to two dimensional large deformation frame indifferent nonlinear membrane theories It is also demonstrated that asymptotic methods can likewise be used for justifying other lower dimensional equations of elastic shallow shells and the coupled pluri dimensional equations of elastic multi structures i e structures with junctions In each case the existence uniqueness or multiplicity and regularity of solutions to the limit equations obtained in this fashion are also studied

Modeling and Control of Complex Physical Systems Vincent Duindam, Alessandro Macchelli, Stefano Stramigioli, Herman Bruyninckx, 2009-10-15 Energy exchange is a major foundation of the dynamics of physical systems and hence in the study of complex multi domain systems methodologies that explicitly describe the topology of energy exchanges are instrumental in structuring the modeling and the computation of the system s dynamics and its control This book is the outcome of the European Project Geoplex FP5 IST 2001 34166 that studied and extended such system modeling and control methodologies This unique book starts from the basic concept of port based modeling and extends it to port Hamiltonian systems This generic paradigm is applied to various physical domains showing its power and unifying flexibility for real multi domain systems

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