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Stuart S. Antman

Nonlinear Problems of Elasticity

Second Edition



Springer

Nonlinear Problems In Elasticity

Clifford Truesdell

Nonlinear Problems In Elasticity:

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Nonlinear Problems of Elasticity Stuart S. Antman, 2005 This second edition is an enlarged completely updated and extensively revised version of the authoritative first edition. It is devoted to the detailed study of illuminating specific problems of nonlinear elasticity directed toward the scientist engineer and mathematician who wish to see careful treatments of precisely formulated problems. Special emphasis is placed on the role of nonlinear material response. The mathematical tools from nonlinear analysis are given self contained presentations where they are needed. This book begins with chapters on geometrically exact theories of strings rods and shells and on the applications of bifurcation theory and the calculus of variations to problems for these bodies. The book continues with chapters on tensors three dimensional continuum mechanics three dimensional elasticity large strain plasticity and general theories of rods and shells and dynamical problems. Each chapter contains a wealth of interesting challenging and tractable exercises. Reviews of the first edition A scholarly work it is uncompromising in its approach to model formulation while achieving striking generality in the analysis of particular problems. It will undoubtedly become a standard research reference in elasticity but will be appreciated also by teachers of both solid mechanics and applied analysis for its clear derivation of equations and wealth of examples. JM Ball Bulletin of the American Mathematical Society 1996 It is destined to become a standard reference in the field which belongs on the bookshelf of anyone working on the application of mathematics to continuum mechanics. For graduate students it provides a fascinating introduction to an active field of mathematical research. M Renardy SIAM Review 1995 The monograph is a masterpiece for writing a modern theoretical treatise on a field of natural sciences. It is highly

recommended to all scientists engineers and mathematicians interested in a careful treatment of uncompromised nonlinear problems of elasticity and it is a must for applied mathematicians working on such problems LV Wolfersdorf Zeitschrift fur Angewandte Mathematik und Mechanik 1995 *Nonlinear Problems of Elasticity* S.S Antman,2012-12-22 The scientists of the seventeenth and eighteenth centuries led by Jas Bernoulli and Euler created a coherent theory of the mechanics of strings and rods undergoing planar deformations They introduced the basic concepts of strain both extensional and flexural of contact force with its components of tension and shear force and of contact couple They extended Newton's Law of Motion for a mass point to a law valid for any deformable body Euler formulated its independent and much subtler complement the Angular Momentum Principle Euler also gave effective variational characterizations of the governing equations These scientists breathed life into the theory by proposing formulating and solving the problems of the suspension bridge the catenary the velaria the elastica and the small transverse vibrations of an elastic string The level of difficulty of some of these problems is such that even today their descriptions are seldom vouchsafed to undergraduates The realization that such profound and beautiful results could be deduced by mathematical reasoning from fundamental physical principles furnished a significant contribution to the intellectual climate of the Age of Reason At first those who solved these problems did not distinguish between linear and nonlinear equations and so were not intimidated by the latter By the middle of the nineteenth century Cauchy had constructed the basic framework of three dimensional continuum mechanics on the foundations built by his eighteenth century predecessors *Nonlinear Problems of Elasticity* Stuart S. Antman,2023-08-15 This monograph the second of the two volumes forming the third edition is an enlarged completely updated and extensively revised version of the corresponding material from the authoritative second edition It is completely self contained This volume contains chapters on tensors three dimensional continuum mechanics constitutive equations and their physically natural restrictions for three dimensional elasticity and strain rate viscoelasticity steady state and dynamical problems for these theories general geometrically and mechanically exact theories of rods and shells methods for treating dynamical problems of strain rate viscoelasticity and the role of material response for quasilinear hyperbolic systems of elasticity Each chapter contains a wealth of interesting challenging and tractable exercises From the reviews of the second edition This second edition accounts for the developments since the first edition was published and differs from the first edition in many points The book has been reorganized and several parts have been added The already impressive body of references has been further expanded The reviewer highly recommends this book both to graduate students and to scholars interested in the theory of elasticity Massimo Lanza de Cristoforis Mathematical Reviews Issue 2006e 74001 The second extended edition of the reviewed monograph gives a fundamental presentation of problems of nonlinear elasticity Every chapter is equipped by instructive exercises unsolved problems and exhaustive historical comments The book could be very useful to applied mathematicians and engineers using in their works the elasticity theory and to specialists dealing with applications of

differential equations and bifurcation theory Boris V Loginov Zentralblatt MATH Vol 1098 24 2006 Antman's impressive work is a comprehensive treatise on nonlinear elasticity and a quintessential example of applied nonlinear analysis. The text has been revised and updated. Several new sections have been added. This book is a must for researchers and graduate students interested in nonlinear continuum mechanics and applied analysis. The work is scholarly and well written. This book is directed toward scientists, engineers and mathematicians who wish to see careful treatments of uncompromised problems.

Timothy J Healey SIAM Review Vol 49 2 2007 *Nonlinear Problems of Elasticity* S.S. Antman, 2012-02-25 Enlarged, updated and extensively revised this second edition illuminates specific problems of nonlinear elasticity emphasizing the role of nonlinear material response. Opening chapters discuss strings, rods and shells and applications of bifurcation theory and the calculus of variations to problems for these bodies. Subsequent chapters cover tensors, three dimensional continuum mechanics, three dimensional elasticity, general theories of rods and shells and dynamical problems. Each chapter includes interesting, challenging and tractable exercises.

Nonlinear Problems of Elasticity Stuart S. Antman, 2023-08-28

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Variational Methods in Nonlinear Elasticity Pablo

Pedregal, 2000-01-01 This book covers the main vector variational methods developed to solve nonlinear elasticity problems. Presenting a general framework with a tight focus the author provides a comprehensive exposition of a technically difficult yet rapidly developing area of modern applied mathematics. The book includes the classical existence theory as well as a brief incursion into problems where nonexistence is fundamental. It also provides self-contained, concise accounts of quasi-convexity, polyconvexity and rank one convexity which are used in nonlinear elasticity.

Nonlinear Elasticity R. W.

Dickey, 2014-05-10 Nonlinear Elasticity presents a description of research and results on various nonlinear problems arising in elasticity. This book covers a variety of topics including shallow elastic membranes, nonlinear elasticity, finite deformations of elastic solids and nonlinear thermoelasticity. Organized into 11 chapters, this book begins with an overview of the nonlinear theory of buckling of elastic shells. This text then examines the ways in which the energy criterion supplies a necessary condition for asymptotic stability. Other chapters consider some of the phenomena both physical and mathematical that typify the large deformation of a nonlinearly elastic body. This book discusses as well the concepts leading to a criterion for instabilities and discusses how the criterion applies to some well-known ideal materials. The final chapter deals with the structure of strong shocks and studies the evolution of such a shock produced by a suddenly applied strain. This book is a valuable resource for mathematicians.

Singular Problems in Elasticity Adair Roberto Aguiar, 1998

Problems of

Non-linear Elasticity Clifford Truesdell, *Contact Problems in Elasticity* N. Kikuchi, J. T. Oden, 1988-01-01 The contact of one deformable body with another lies at the heart of almost every mechanical structure. Here in a comprehensive treatment two of the field's leading researchers present a systematic approach to contact problems. Using variational formulations Kikuchi and Oden derive a multitude of new results both for classical problems and for nonlinear problems involving large deflections and buckling of thin plates with unilateral supports, dry friction with nonclassical laws, large elastic and elastoplastic deformations with frictional contact, dynamic contacts with dynamic frictional effects and rolling contacts. This method exposes properties of solutions obscured by classical methods and it provides a basis for the development of powerful numerical schemes. Among the novel results presented here are algorithms for contact problems with nonlinear and nonlocal friction and very effective algorithms for solving problems involving the large elastic deformation of hyperelastic bodies with general contact conditions. Includes detailed discussion of numerical methods for nonlinear materials with unilateral contact and friction with examples of metalforming simulations. Also presents algorithms for the finite deformation rolling contact problem along with a discussion of numerical examples.

Problems of Nonlinear Elasticity Clifford Truesdell, 1987

Problems of Elastic Stability and Vibrations Vadim Komkov, 1981 *Methods of Functional Analysis for Application in Solid Mechanics* J. Mason, 2013-10-22 Publications oriented to the interests of engineering scientists and graduate students on topics of functional analysis and its applications are rare. This book has been written to fill the gap in the literature. It provides a readable account of basic mathematical topics with illustrative examples and chapters devoted to finite elements, variational principles of elasticity and plasticity, variational inequalities and elastic stability. The text is entirely self-contained and covers a wide range of topics and ideas from elementary concepts to modern theories and applications and includes numerous references. It is written for engineers, graduate students and researchers who need a general knowledge of modern mathematical methods in solid mechanics.

Non-Linear Theory of Elasticity A.I. Lurie, 1990-11-13 This book examines in detail the Theory of Elasticity which is a branch of the mechanics of a deformable solid. Special emphasis is placed on the investigation of the process of deformation within the framework of the generally accepted model of a medium which in this case is an elastic body. A comprehensive list of Appendices is included providing a wealth of references for more in depth coverage. The work will provide both a stimulus for future research in this field as well as useful reference material for many years to come.

Nonconforming Methods for Nonlinear Elasticity Problems Bernd Flemisch, Barbara Wohlmuth, 2005

Stability Problems in Nonlinear Elasticity P. J. Davies, University of Heriot-Watt, 1987 **Singular Perturbations in Elasticity Theory** Leonid S. Frank, 1997 **An Introductory Guide to EC Competition Law and Practice** Valentine Korah, 1994 **Applied Mechanics Reviews**, 1978

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