

Nonlinear Solid Mechanics

Bifurcation Theory and Material Instability



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Nonlinear Solid Mechanics Professor of Solid and Structural Mechanics Davide Bigoni, 2014-05-14 Addresses behaviour of materials under extreme mechanical conditions and of failure in terms of non linear continuum mechanics and instability theory

Dynamic Stability and Bifurcation in Nonconservative Mechanics Davide Bigoni, Oleg Kirillov, 2018-07-09 The book offers a unified view on classical results and recent advances in the dynamics of nonconservative systems The theoretical fundamentals are presented systematically and include Lagrangian and Hamiltonian formalism non holonomic constraints Lyapunov stability theory Krein theory of spectra of Hamiltonian systems and modes of negative and positive energy anomalous Doppler effect reversible systems sensitivity analysis of non self adjoint operators dissipation induced instabilities local and global instabilities They are applied to engineering situations such as the coupled mode flutter of wings flags and pipes flutter in granular materials piezoelectric mechanical metamaterials wave dynamics of infinitely long structures radiative damping stability of high speed trains experimental realization of follower forces soft robot locomotion wave energy converters friction induced instabilities brake squeal non holonomic sailing dynamics of moving continua and stability of bicycles and walking robots The book responds to a demand in the modern theory of nonconservative systems coming from the growing number of scientific and engineering disciplines including physics fluid and solids mechanics fluid structure interactions and modern multidisciplinary research areas such as biomechanics micro and nanomechanics optomechanics robotics and material science It is targeted at both young and experienced researchers and engineers

working in fields associated with the dynamics of structures and materials The book will help to get a comprehensive and systematic knowledge on the stability bifurcations and dynamics of nonconservative systems and establish links between approaches and methods developed in different areas of mechanics and physics and modern applied mathematics

Extremely Deformable Structures Davide Bigoni, 2015-06-05 Recently a new research stimulus has derived from the observation that soft structures such as biological systems but also rubber and gel may work in a post critical regime where elastic elements are subject to extreme deformations though still exhibiting excellent mechanical performances This is the realm of extreme mechanics to which this book is addressed The possibility of exploiting highly deformable structures opens new and unexpected technological possibilities In particular the challenge is the design of deformable and bi stable mechanisms which can reach superior mechanical performances and can have a strong impact on several high tech applications including stretchable electronics nanotube serpentines deployable structures for aerospace engineering cable deployment in the ocean but also sensors and flexible actuators and vibration absorbers Readers are introduced to a variety of interrelated topics involving the mechanics of extremely deformable structures with emphasis on bifurcation instability and nonlinear behavior both in the quasi static and dynamic regimes Essential and up to date theoretical numerical and experimental methodologies are covered as a tool to progress towards a satisfactory modeling of the nonlinear behavior of structures

Nonlinear Physical Systems Oleg N. Kirillov, Dmitry E. Pelinovsky, 2013-12-11 Bringing together 18 chapters written by leading experts in dynamical systems operator theory partial differential equations and solid and fluid mechanics this book presents state of the art approaches to a wide spectrum of new and challenging stability problems Nonlinear Physical Systems Spectral Analysis Stability and Bifurcations focuses on problems of spectral analysis stability and bifurcations arising in the nonlinear partial differential equations of modern physics Bifurcations and stability of solitary waves geometrical optics stability analysis in hydro and magnetohydrodynamics and dissipation induced instabilities are treated with the use of the theory of Krein and Pontryagin space index theory the theory of multi parameter eigenvalue problems and modern asymptotic and perturbative approaches Each chapter contains mechanical and physical examples and the combination of advanced material and more tutorial elements makes this book attractive for both experts and non specialists keen to expand their knowledge on modern methods and trends in stability theory

Fracture Phenomena in Nature and Technology Davide Bigoni, Angelo Carini, Massimiliano Gei, Alberto Salvadori, 2014-04-29 This book contains contributions presented at the IUTAM Symposium Fracture Phenomena in Nature and Technology held in Brescia Italy 1 5 July 2012 The objective of the Symposium was fracture research interpreted broadly to include new engineering and structural mechanics treatments of damage development and crack growth and also large scale failure processes as exemplified by earthquake or landslide failures ice shelf break up and hydraulic fracturing natural or for resource extraction or CO₂ sequestration as well as small scale rupture phenomena in materials physics including e g inception of shear banding

void growth adhesion and decohesion in contact and friction crystal dislocation processes and atomic electronic scale treatment of brittle crack tips and fundamental cohesive properties Special emphasis was given to multiscale fracture description and new scale bridging formulations capable to substantiate recent experiments and tailored to become the basis for innovative computational algorithms

Mechanics Down Under James P. Denier, Matthew D. Finn, 2013-11-18 The 22nd International Congress of Theoretical and Applied Mechanics ICTAM of the International Union of Theoretical and Applied Mechanics was hosted by the Australasian mechanics community in the city of Adelaide during the last week of August 2008 Over 1200 delegates met to discuss the latest development in the fields of theoretical and applied mechanics This volume records the events of the congress and contains selected papers from the sectional lectures and invited lectures presented at the congresses six mini symposia

A Course on Plasticity Theory David J. Steigmann, 2023-01-20 Plasticity Theory is characterized by many competing and often incompatible points of view This book seeks to strengthen the foundations of continuum plasticity theory emphasizing a unifying perspective grounded in the fundamental notion of material symmetry Steigmann's book offers a systematic framework for the proper understanding of established models of plasticity and for their modern extensions and generalizations Particular emphasis is placed on the differential geometric aspects of the subject and their role in illuminating the conceptual foundations of plasticity theory Classical models together with several subjects of interest in contemporary research are developed in a unified format The book is addressed to graduate students and academics working in the field of continuum mechanics

50+ Years of AIMETA Giuseppe Rega, 2022-06-04 The book retraces the history of the Italian Association of Theoretical and Applied Mechanics AIMETA since its establishment in 1965 AIMETA is the official Italian association of mechanics adhering to IUTAM International Union of Theoretical and Applied Mechanics which organizes and coordinates a meaningful number of research activities the most important of which are the biennial National Congress and the internationally renowned journal *Meccanica* published by Springer Besides collecting and organizing all related important data and information as far as possible by distinguishing among the five scientific areas general mechanics solids structures fluids machines encompassed by AIMETA the history of the association is assumed as a proper perspective to overview the evolution of theoretical and applied mechanics in Italy over about the last fifty years This is accomplished in the first part of the book with also a specific focus on the mechanics of solids and structures where the biographies of a meaningful number of recognized Italian scholars of mechanics in all areas are also provided along with testimonials and memories by a few senior people meaningfully involved with AIMETA and Italian mechanics The second part gives an account although unavoidably incomplete of recent developments of mechanical sciences in Italy as reflected also in the activities of AIMETA and with reference to the international context Contributions by a number of invited senior scholars still very active consist of overviews on some scientific themes in the various areas summaries of achievements of research groups expressions of research viewpoints prospects for future developments

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