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Foundations of Micropolar Mechanics

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**Holm Altenbach, Leonhard
Hitzler, Michael Johlitz, Markus
Merkel, Andreas Öchsner**



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Foundations of Micropolar Mechanics Victor A. Eremeyev, Leonid P. Lebedev, Holm Altenbach, 2012-07-25 The book presents foundations of the micropolar continuum mechanics including a short but comprehensive introduction of stress and strain measures derivation of motion equations and discussion of the difference between Cosserat and classical Cauchy continua and the discussion of more specific problems related to the constitutive modeling i.e. constitutive inequalities symmetry groups acceleration waves etc

Lectures Notes on Advanced Structured Materials 2 Holm Altenbach, Leonhard Hitzler, Michael Jöhrlitz, Markus Merkel, Andreas Öchsner, 2024-03-19 The postgraduate seminar series on advanced structured materials is designed to facilitate teaching and informal discussion in a supportive and friendly environment The seminar provides a forum for postgraduate students to present their research results and train their presentation and discussion skills Furthermore it allows for extensive discussion of current research being conducted in the wider area of advanced structured materials Doing so it builds a wider postgraduate community and offers networking opportunities for early career researchers In addition to focused lectures the seminar provides specialized teaching overview lectures from experienced senior academics The 2023 Postgraduate Seminar entitled Advanced Structured Materials Development Manufacturing Characterization Applications was held from 20th till 24th February 2023 in Barcelona The presented postgraduate lectures had a strong focus on polymer mechanics composite materials and additive manufacturing

Advances in Mechanics of Time-Dependent Materials Holm Altenbach, Julius Kaplunov, Hongbing Lu, Masayuki Nakada, 2023-03-09 This book presents current trends in Mechanics of Time Dependent Materials It covers a number of cutting edge themes such as characterization of linear and nonlinear mechanical behavior of viscoelastic materials and their composites taking into consideration large deformations low moderate and large strain rates as well as failure and fracture phenomena The contributions are inspired by advanced applications in modern technologies such as injection molding and extrusion

Progress in Continuum Mechanics Holm Altenbach, Hans Irschik, Alexey V. Porubov, 2023-10-04 This book gives an insight into the current developments in the field of continuum mechanics Twenty five researchers present new theoretical concepts e.g. better inclusion of the microstructure in the models describing material behavior At the same time there are also more applications for the theories in engineering practice In addition to new theoretical approaches in continuum mechanics and applications the book puts an emphasis on discussing multi physics problems

Mathematical Modeling in Mechanics of Granular Materials Oxana Sadovskaya, Vladimir Sadovskii, 2012-06-08 This monograph contains original results in the field of mathematical and numerical modeling of mechanical behavior of granular materials and materials with different strengths It proposes new models helping to define zones of the strain localization The book shows how to analyze processes of the propagation of elastic and elastic plastic waves in loosened materials and constructs models of mixed type describing the flow of granular materials in the presence of quasi static deformation zones In a last part the book studies a

numerical realization of the models on multiprocessor computer systems The book is intended for scientific researchers lecturers of universities post graduates and senior students who specialize in the field of the deformable materials mechanics mathematical modeling and adjacent fields of applied and calculus mathematics Shell Structures: Theory and Applications Volume 4 Wojciech Pietraszkiewicz, Wojciech Witkowski, 2017-10-30 Shells are basic structural elements of modern technology and everyday life Examples of shell structures in technology include automobile bodies water and oil tanks pipelines silos wind turbine towers and nanotubes Nature is full of living shells such as leaves of trees blooming flowers seashells cell membranes or wings of insects In the human body arteries the eye shell the diaphragm the skin and the pericardium are all shells as well Shell Structures Theory and Applications Volume 4 contains 132 contributions presented at the 11th Conference on Shell Structures Theory and Applications Gdansk Poland 11-13 October 2017 The papers reflect a wide spectrum of scientific and engineering problems from theoretical modelling through strength stability and dynamic behaviour numerical analyses biomechanic applications up to engineering design of shell structures Shell Structures Theory and Applications Volume 4 will be of interest to academics researchers designers and engineers dealing with modelling and analyses of shell structures It may also provide supplementary reading to graduate students in Civil Mechanical Naval and Aerospace Engineering *Failure and Damage Analysis of Advanced Materials* Holm Altenbach, Tomasz Sadowski, 2014-12-01 The papers in this volume present basic concepts and new developments in failure and damage analysis with focus on advanced materials such as composites laminates sandwiches and foams and also new metallic materials Starting from some mathematical foundations limit surfaces symmetry considerations invariants new experimental results and their analysis are shown Finally new concepts for failure prediction and analysis will be introduced and discussed as well as new methods of failure and damage prediction for advanced metallic and non metallic materials Based on experimental results the traditional methods will be revised **Numerical Mathematics and Advanced Applications - ENUMATH 2013** Assyr Abdulle, Simone Deparis, Daniel Kressner, Fabio Nobile, Marco Picasso, 2014-11-25 This book gathers a selection of invited and contributed lectures from the European Conference on Numerical Mathematics and Advanced Applications ENUMATH held in Lausanne Switzerland August 26-30 2013 It provides an overview of recent developments in numerical analysis computational mathematics and applications from leading experts in the field New results on finite element methods multiscale methods numerical linear algebra and discretization techniques for fluid mechanics and optics are presented As such the book offers a valuable resource for a wide range of readers looking for a state of the art overview of advanced techniques algorithms and results in numerical mathematics and scientific computing **Advanced Theories for Deformation, Damage and Failure in Materials** Holm Altenbach, Artur Ganczarski, 2022-08-31 The book introduces advanced theories for deformation damage and failure in materials The overall continuum mechanical framework was marked out and added by creep and damage mechanics of materials at elevated temperatures The time dependent and time

independent models of cyclic plasticity for low cycle and thermomechanical fatigue life assessment were specified in a very special manner instead of three dimensional statements only one dimensional rheological models were discussed Anisotropic plasticity during non proportional loading and anisotropy of yield failure criteria is more and more important in modern applications It is showing how the limit states of materials can be estimated In addition the damage and failure of composite materials demonstrate the possibility to extend continuum mechanics to continuum damage mechanics of composite materials

Mathematical Modelling and Biomechanics of the Brain Corina Drapaca, Siv Sivaloganathan, 2019-09-06 This monograph aims to provide a rigorous yet accessible presentation of some fundamental concepts used in modeling brain mechanics and give a glimpse of the insights and advances that have arisen as a result of the nascent interaction of the mathematical and neurosurgical sciences It begins with some historical perspective and a brief synopsis of the biomedical biological manifestations of the clinical conditions diseases considered Each chapter proceeds with a discussion of the various mathematical models of the problems considered starting with the simplest models and proceeding to more complex models where necessary A detailed list of relevant references is provided at the end of each chapter With the beginning research student in mind the chapters have been crafted to be as self contained as possible while addressing different clinical conditions and diseases The book is intended as a brief introduction to both theoreticians and experimentalists interested in brain mechanics with directions and guidance for further reading for those who wish to pursue particular topics in greater depth It can also be used as a complementary textbook in a graduate level course for neuroscientists and neuroengineers

Current Developments in Solid Mechanics and Their Applications Holm Altenbach, 2025-07-07 This book is a collection of articles by eminent scientists from different countries who participated in the traditional international conference Topical Problems of Continuum Mechanics held at the Institute of Mechanics of the National Academy of Sciences of Armenia since 2007 The topics of the articles Coupled Fields in Solids Composites Soil Mechanics Fluid Mechanics Mechanics of Nano Systems Structural Mechanics Biomechanics Hydraulics and Hydraulic Facilities Experimental Mechanics

Models and Theories in Social Systems Cristina Flaut, Šárka Hošková-Mayerová, Daniel Flaut, 2018-10-12 This book concisely presents a broad range of models and theories on social systems Because of the huge spectrum of topics involving social systems various issues related to Mathematics Statistics Teaching Social Science and Economics are discussed In an effort to introduce the subject to a wider audience this volume part of the series Studies in Systems Decision and Control equally addresses the needs of mathematicians statisticians sociologists and philosophers The studies examined here are divided into four parts The first part Perusing the Minds Behind Scientific Discoveries traces the winding path of Syamal K Sen and Ravi P Agarwal s scholarship throughout history and most importantly the thought processes that allowed each of them to master their subject The second part covers Theories in Social Systems and the third discusses Models in Social Systems while the fourth and final part is dedicated to Mathematical Methods in the Social Sciences Given its breadth of coverage the book will

offer inquisitive readers a valuable point of departure for exploring these rich vast and ever expanding fields of knowledge

Mechanics Of Micropolar Media Olof Brulin, Richard K T Hsieh, 1982-01-01 This book is essentially made up of the lecture notes delivered by seven authors at the International Centre for Mechanical Sciences in Udine in June 1979 It attempts to provide an up to date and concise summary of the authors understanding of micropolar materials Both asymmetric elasticity and fluids are covered The chapters range from the discussion of micropolar molecular models to the analysis of structure models from linear to nonlinear theories and from electromagnetic thermal viscous effects to lattice defects The subjects are treated from both theoretical and experimental points of view Students with physics mathematics and mechanical backgrounds as well as professionals will find this treatise useful for study and reference

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