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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 Selected Problems of Solid Mechanics and Solving Methods Holm Altenbach, Viacheslav Bogdanov, Alexander Ya. Grigorenko, Roman M. Kushnir, Vladimir M. Nazarenko, Victor A. Eremeyev, 2024-06-04 This book examines new approaches for the estimation of errors in approximate theories Numerical and analytical methods in mechanics often require the establishment of a set of basic equations and various approaches exist to create approximate theories from them The problem is that nobody knows the boundaries of the estimation of errors in approximate theories This book presents new approaches to overcome this problem and to provide the reader with suitable methods for the relevant field including a representation of different scientific schools and different countries These new methods are helping to solve many problems not only in analytical Mechanics but also in Physics Mathematics and Civil Engineering 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

Generalized Continua as Models for Classical and Advanced Materials Holm Altenbach, Samuel Forest, 2016-04-15 This volume is devoted to an actual topic which is the focus world wide of various research groups It contains contributions describing the material behavior on different scales new existence and uniqueness theorems the formulation of constitutive equations for advanced materials The main emphasis of the contributions is directed on the following items Modelling and simulation of natural and artificial materials with significant microstructure Generalized continua as a result of multi scale models Multi field actions on materials resulting in generalized material models Theories including higher gradients and Comparison with discrete modelling approaches <u>Plasticity of Pressure-Sensitive Materials</u> Holm Altenbach, Andreas Öchsner, 2014-07-08 Classical plasticity theory of metals is independent of the hydrostatic pressure However if the metal contains voids or pores or if the structure is composed of cells this classical assumption is no more valid and the influence of the hydrostatic pressure must be incorporated in the constitutive description Looking at the microlevel metal plasticity is connected with the uniform planes of atoms organized with long range order Planes may slip past each other along their close packed directions. The result is a permanent change of shape within the crystal and plastic deformation. The presence of dislocations increases the likelihood of planes slipping Nowadays the theory of pressure sensitive plasticity is successfully applied to many other important classes of materials polymers concrete bones etc even if the phenomena on the micro level are different to classical plasticity of metals The theoretical background of this phenomenological approach based on observations on the macro level is described in detail in this monograph and applied to a wide range of different important Shell and Membrane Theories in Mechanics and Biology Holm Altenbach, Gennadi I. materials in the last part of this book Mikhasev, 2014-09-09 This book presents the latest results related to shells characterize and design shells plates membranes and other thin walled structures a multidisciplinary approach from macro to nanoscale is required which involves the classical disciplines of mechanical civil materials engineering design analysis and properties and physics biology medicine among others. The book contains contributions of a meeting of specialists mechanical engineers mathematicians physicists and others in such areas as classical and non classical shell theories New trends with respect to applications in mechanical

civil and aero space engineering as well as in new branches like medicine and biology are presented which demand improvements of the theoretical foundations of these theories and a deeper understanding of the material behavior used in such structures Advanced Methods of Continuum Mechanics for Materials and Structures Konstantin Naumenko, Marcus Aßmus, 2016-05-12 This volume presents a collection of contributions on advanced approaches of continuum mechanics which were written to celebrate the 60th birthday of Prof Holm Altenbach The contributions are on topics related to the theoretical foundations for the analysis of rods shells and three dimensional solids formulation of constitutive models for advanced materials as well as development of new approaches to the modeling of damage and fractures 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

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 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 Springer briefs in applied sciences and technology. Mathematical methods,

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