

# Microcontinuum Field Theories

**I: FOUNDATIONS AND SOLIDS**

A. Cemal Eringen

# Microcontinuum Field Theories I Foundations And Solids

**Holm Altenbach**



## **Microcontinuum Field Theories I Foundations And Solids:**

**Microcontinuum Field Theories** A. Cemal Eringen, 2012-12-06 Microcontinuum field theories constitute an extension of classical field theories of elastic bodies deformations electromagnetism and the like to microscopic spaces and short time scales Material bodies are here viewed as collections of large numbers of deformable particles much as each volume element of a fluid in statistical mechanics is viewed as consisting of a large number of small particles for which statistical laws are valid Classical continuum theories are valid when the characteristic length associated with external forces or stimuli is much larger than any internal scale of the body under consideration When the characteristic lengths are comparable however the response of the individual constituents becomes important for example in considering the fluid or elastic properties of blood porous media polymers liquid crystals slurries and composite materials This volume is concerned with the kinematics of microcontinua It begins with a discussion of strain stress tensors balance laws and constitutive equations and then discusses applications of the fundamental ideas to the theory of elasticity **Microcontinuum Field Theories: Foundations and solids**

A. Cemal Eringen, 1999 **Microcontinuum Field Theories** A. Cemal Eringen, 2001-03-30 This volume extends and applies the ideas developed in Volume I Microcontinuum Field Theories Foundations and Solids to liquid crystals biological fluids and other microstretch and micromorphic fluids It also discusses the properties of materials beyond the scope of classical field theories **Elasticity** Martin H. Sadd, 2009-02-25 Approx 552 pages Approx 552 pages **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 **Microcontinuum**

**Field Theories** Ahmed Cemal Eringen, 2001 **The Catalogue of Computational Material Models** Paul Steinmann, Kenneth Runesson, 2021-02-16 This book gives a comprehensive account of the formulation and computational treatment of basic geometrically linear models in 1D To set the stage it assembles some preliminaries regarding necessary modelling computational and mathematical tools Thereafter the remaining parts are concerned with the actual catalogue of computational material models To this end after starting out with elasticity as a reference further 15 different basic variants of material models 5 x each of visco elasticity plasticity visco plasticity respectively are systematically explored The presentation for each of these basic material models is a stand alone account and follows in each case the same structure On the one hand this allows in the true sense of a catalogue to consult each of the basic material models separately without the need to refer to other basic material models On the other hand even though this somewhat repetitious concept may seem tedious it allows to compare the formulation and resulting algorithmic setting of the various basic material models and

thereby to uncover in detail similarities and differences In particular the response of each basic material model is analysed for the identical histories Zig Zag Sine Ramp of prescribed strain and stress so as to clearly showcase and to contrast to each other the characteristics of the various modelling options

*Advances in Extended and Multifield Theories for Continua* Bernd Markert, 2011-07-15 Modern computational techniques such as the Finite Element Method have since their development several decades ago successfully exploited continuum theories for numerous applications in science and technology Although standard continuum methods based upon the Cauchy Boltzmann continuum are still of great importance and are widely used it increasingly appears that material properties stemming from microstructural phenomena have to be considered This is particularly true for inhomogeneous load and deformation states where lower scale size effects begin to affect the macroscopic material response something standard continuum theories fail to account for Following this idea it is evident that standard continuum mechanics has to be augmented to capture lower scale structural and compositional phenomena and to make this information accessible to macroscopic numerical simulations

*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

**Applied Analysis and Differential Equations** Ovidiu Carja, Ioan I. Vrabie, 2007 This volume contains refereed research articles written by experts in the field of applied analysis differential equations and related topics Well known leading mathematicians worldwide and prominent young scientists cover a diverse range of topics including the most exciting recent developments A broad range of topics of recent interest are treated existence uniqueness viability asymptotic stability viscosity solutions controllability and numerical analysis for ODE PDE and stochastic equations The scope of the book is wide ranging from pure mathematics to various applied fields such as classical mechanics biomedicine and population dynamics

**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      **Multi-functional Materials and Structures** Alan Kin Tak Lau,J. Lu,Vijay K. Varadan,Fu-Kuo Chang,J.P. Tu,Pou Man Lam,2008-06-12 Selected peer reviewed papers from International Conference on Multifunctional Materials and Structures July 28 31 2008 Hong Kong P R China

**Plasticity of Pressure-Sensitive Materials** 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 materials in the last part of this book

Analele științifice ale Universitatii "Al. I. Cuza" din Iași. Serie nouă Universitatea "Al. I. Cuza" din Iași,2006      Journal of the Royal Society Interface ,2008      **Hypersingular Integrodifferential Equations and Applications to Fracture**

**Mechanics of Homogeneous and Functionally Graded Materials with Strain-gradient Effects** Youn-Sha Chan,2001

**Proceedings of the IIIrd International Symposium on Applications of Modelling as an Innovative Technology in the Agri-Food-Chain** M. L. A. T. M. Hertog,B. M. Nicolăi,L. M. M. Tijskens,2005      **Proceedings** ,2008      **Journal of the Mechanical Behavior of Materials** ,2007      *Analele Științifice Ale Universității "Al. I. Cuza" Din Iași* ,2006

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