

SOLID MECHANICS AND ITS APPLICATIONS

**Gérard A. Maugin, Raymonde Drouot and
François Sidoroff (Eds.)**

Continuum Thermomechanics

**The Art and Science of
Modelling Material Behaviour**

Paul Germain's Anniversary Volume

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Continuum Thermomechanics

Alfredo Bermúdez de Castro

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

Continuum Thermomechanics:

Continuum Thermomechanics Paul Germain, 2000-08-31 Contributed by world renowned specialists on the occasion of Paul Germain's 80th birthday this unique book reflects the foundational works and the intellectual influence of this author. It presents the realm of modern thermomechanics with its extraordinary wealth of applications to the behaviour of materials whether solid or fluid. The thirty-one contributions follow an easygoing autobiographical sketch by Paul Germain and highlight the power and richness of a methodological approach to the phenomenology of many materials. This approach combines harmoniously thermodynamics and continuum theory in order to provide exploitable thermodynamically admissible models of a large variety of behaviours and phenomena including those of diffusion, thermoelasticity, viscoplasticity, relaxation, hysteresis, wetting, shape memory effects, growth, phase transitions, stability, fracture, shocks, machining of materials, microstructured solids, complex fluids, etc. Especially aimed at graduate students, researchers and engineers in mechanical engineering and materials science, this book also presents the state of the art in an active field of research and opens new horizons in other scientific fields such as applied mathematics and applied physics because of the intellectual satisfaction and remarkable efficiency provided by the advocated approach. *Continuum Thermomechanics* Alfredo Bermúdez de Castro, 2005-06-16 The general goal of this book is to deduce rigorously from the first principles the partial differential equations governing the thermodynamic processes undergone by continuum media under forces and heat. Solids and fluids are considered in a unified framework. Reacting mixtures of fluids are also included for which general notions of thermodynamics are recalled such as the Gibbs equilibrium theory. Linear approximate models are mathematically obtained by calculating the derivatives of the constitutive response functions. They include the classical models for linear vibrations of thermoelastic solids and also for wave propagation in fluids, dissipative and non-dissipative acoustics and internal gravity waves.

Continuum Thermomechanics Raymonde Drouot, Francois Sidoroff, 2014-01-15 **Introduction to the Thermomechanics of Continua and Hyperbolic Systems** Tommaso Ruggeri, 2024-09-27 The primary aim of this book is to present a unified treatment of the thermomechanics of continua using the axiomatic approach typical of rational mechanics. While many books on continuum mechanics focus on specific types of continuous bodies such as deformable solid bodies or fluids, this book adopts a general perspective. It presents the mathematical structure of balance laws and constitutive equations as a cohesive whole with special attention given to the modern theory of constitutive equations. Notable principles such as the principle of material indifference and the contemporary interpretation of the principle of entropy are emphasized. This book will be beneficial not only to engineering students but also to students from other scientific disciplines where aspects of continuum mechanics are studied. It provides an opportunity to view traditionally distinct topics in a broader interconnected context. To ensure self-consistency, the first part of the book addresses issues related to linear algebra with a particular focus on linear operators within finite dimensional vector spaces. The book then

offers a detailed exploration of finite deformations of continua followed by an overview of kinematics It characterizes the various forces that can exist in a continuum introduces the stress tensor and presents the balance laws in both Eulerian and Lagrangian forms Next the modern theory of constitutive equations is defined emphasizing the role of the general principles of material indifference and entropy as criteria for selecting physically acceptable classes of constitutive equations The resulting field equations are specialized for various cases including thermoelasticity Eulerian fluids Fourier Navier Stokes fluids and rigid heat conductors In the final part of the book partial differential equations in continuum mechanics are discussed with particular attention given to hyperbolic systems The method of characteristics is introduced in both linear and nonlinear cases and the need to expand the class of solutions by introducing weak solutions is discussed with shock waves being a significant case As an illustrative example of a weak solution the Riemann problem is presented for the fluid dynamic model of vehicular traffic where cars are initially stopped at a red light and then start moving when the light turns green

Fundamentals of Maxwell's Kinetic Theory of a Simple Monatomic Gas, 1980-02-13 **Fundamentals of Maxwell's Kinetic Theory of a Simple Monatomic Gas** **Thermomechanics of Continua** Krzysztof Wilmanski, 2012-12-06 The notion of continuum thermodynamics adopted in this book is primarily understood as a strategy for development of continuous models of various physical systems The examples of such a strategy presented in the book have both the classical character e g thermoelastic materials viscous fluids mixtures and the extended one ideal gases Maxwellian fluids thermoviscoelastic solids etc The latter has been limited intentionally to non relativistic models many important relativistic applications of the true extended thermodynamics will not be considered but can be found in the other sources The notion of extended thermodynamics is also adopted in a less strict sense than suggested by the founders For instance in some cases we allow the constitutive dependence not only on the fields themselves but also on some derivatives In this way the new thermodynamical models may have some features of the usual nonequilibrium models and some of those of the extended models This deviation from the strategy of extended thermodynamics is motivated by practical aspects frequently the technical considerations of extended thermodynamics are so involved that one can no longer see important physical properties of the systems This book has a different form from that usually found in books on continuum mechanics and continuum thermodynamics The presentation of the formal structure of continuum thermodynamics is not always as rigorous as a mathematician might anticipate and the choice of physical subjects is too disperse to make a physicist happy **A Geometric Approach to Thermomechanics of Dissipating Continua** Lalao Rakotomanana, 2012-09-08 Across the centuries the development and growth of mathematical concepts have been strongly stimulated by the needs of mechanics Vector algebra was developed to describe the equilibrium of force systems and originated from Stevin's experiments 1548 1620 Vector analysis was then introduced to study velocity fields and force fields Classical dynamics required the differential calculus developed by Newton 1687 Nevertheless the concept of particle acceleration was the starting point for introducing a structured spacetime

Instantaneous velocity involved the set of particle positions in space Vector algebra theory was not sufficient to compare the different velocities of a particle in the course of time There was a need to parallel transport these velocities at a single point before any vector algebraic operation The appropriate mathematical structure for this transport was the connection I The Euclidean connection derived from the metric tensor of the referential body was the only connection used in mechanics for over two centuries Then major steps in the evolution of spacetime concepts were made by Einstein in 1905 special relativity and 1915 general relativity by using Riemannian connection Slightly later nonrelativistic spacetime which includes the main features of general relativity I It took about one and a half centuries for connection theory to be accepted as an independent theory in mathematics Major steps for the connection concept are attributed to a series of findings Riemann 1854 Christoffel 1869 Ricci 1888 Levi Civita 1917 Weyl 1918 Cartan 1923 Eshermann 1950 **Analysis and Thermomechanics** Bernard D. Coleman, Martin Feinberg, James Serrin, 2012-12-06 This book presents a collection of papers giving the flavor of current research activities in continuum mechanics fluid mechanics thermodynamics and the mathematical analysis related to these topics Written by leading experts in the field all the papers in this collection have been carefully refereed according to the standards of the Archive for Rational Mechanics and Analysis **The Mechanics and Thermodynamics of Continua** Morton E. Gurtin, Eliot Fried, Lallit Anand, 2010-04-19 The Mechanics and Thermodynamics of Continua presents a unified treatment of continuum mechanics and thermodynamics that emphasises the universal status of the basic balances and the entropy imbalance These laws are viewed as fundamental building blocks on which to frame theories of material behaviour As a valuable reference source this book presents a detailed and complete treatment of continuum mechanics and thermodynamics for graduates and advanced undergraduates in engineering physics and mathematics The chapters on plasticity discuss the standard isotropic theories and in addition crystal plasticity and gradient plasticity Recent Developments in Thermomechanics of Solids G. Lebon, 2014-05-04 The main objective of the contributions contained in this volume is to present the thermodynamic foundations of the response of elastic and dissipative materials In particular the governing equations of non linear thermoelasticity and thermoinelasticity as well as the basic properties of these equations as resulting from the primary assumptions of continuum thermodynamics are derived The global formulation of thermodynamics of continua is discussed A special attention is paid to the properties of the balance equations on a singular surface The possible forms of the second law of thermodynamics are discussed within the frame work of axiomatic thermodynamics Furthermore the thermodynamic requirements for different kinds of materials are examined The secondary purpose of the Course was to discuss some connections between rational and classical formulations of the principles of thermodynamics The present volume contains the texts of three of the four delivered Course lectures I hope it will constitute a useful source of information on the problems presented and discussed in Udine Special thanks are due to the International Centre for Mechanical Sciences whose direction encouraged us to prepare and to deliver the lectures *Continuum*

Thermodynamics Paolo Podio-Guidugli, 2019 This book deals with an important topic in rational continuum physics thermodynamics Although slim it is fairly well self contained some basic notions in continuum mechanics which a well intentioned reader should but may not be familiar with are collected in a final appendix Modern continuum thermodynamics is a field theory devised to handle a large class of processes that typically are neither spatially homogeneous nor sequences of equilibrium states The most basic chapter addresses the continuum theory of heat conduction in which the constitutive laws furnish a mathematical characterization of the macroscopic manifestations of those fluctuations in position and velocity of the microscopic matter constituents that statistical thermodynamics considers collectively In addition to a nonstandard exposition of the conceptual steps leading to the classical heat equation the crucial assumption that energy and entropy inflows should be proportional is discussed and a hyperbolic version of that prototypical parabolic PDE is presented Thermomechanics comes next a slightly more complex paradigmatic example of a field theory where microscopic and macroscopic manifestations of motion become intertwined Finally a virtual power format for thermomechanics is proposed whose formulation requires that temperature is regarded formally as the time derivative of thermal displacement It is shown that this format permits an alternative formulation of the theory of heat conduction and a physical interpretation of the notion of thermal displacement is given It is addressed to mathematical modelers or mathematical modelers to be of continuous material bodies be they mathematicians physicists or mathematically versed engineers

Introduction to Nonlinear Thermomechanics of Solids Michał Kleiber, Piotr Kowalczyk, 2016-06-24 The first part of this textbook presents the mathematical background needed to precisely describe the basic problem of continuum thermomechanics The book then concentrates on developing governing equations for the problem dealing in turn with the kinematics of material continuum description of the state of stress discussion of the fundamental conservation laws of underlying physics formulation of initial boundary value problems and presenting weak variational formulations In the final part the crucial issue of developing techniques for solving specific problems of thermomechanics is addressed To this aim the authors present a discretized formulation of the governing equations discuss the fundamentals of the finite element method and develop some basic algorithms for solving algebraic and ordinary differential equations typical of problems on hand Theoretical derivations are followed by carefully prepared computational exercises and solutions

Numerical Continuum Mechanics Vladimir N. Kukudzhakov, 2012-12-19 This work focuses on computational methods in continuum thermomechanics The text is based on the author's lectures which ensures a didactical and coherent buildup The main emphasis is put on the presentation of ideas and qualitative considerations illustrated by specific examples and applications Conditions and explanations that are essential for the practical application of methods are discussed thoroughly

Wave Momentum And Quasi-particles In Physical Acoustics Gerard A Maugin, Martine Rousseau, 2015-03-26 This unique volume presents an original approach to physical acoustics with additional emphasis on the most useful surface acoustic waves on solids The study is based on

foundational work of L on Brillouin and application of the celebrated invariance theorem of Emmy Noether to an element of volume that is representative of the wave motion This approach provides an easy interpretation of typical wave motions of physical acoustics in bulk at surfaces and across interfaces in the form of the motion of associated quasi particles This type of motion Newtonian or not depends on the wave motion considered and on the original modeling of the continuum that supports it After a thoughtful review of Brillouin s fundamental ideas related to radiative stresses wave momentum and action and the necessary reminder on modern nonlinear continuum thermomechanics invariance theory and techniques of asymptotics a variety of situations and models illustrates the power and richness of the approach and its strong potential in applications Elasticity piezoelectricity and new models of continua with nonlinearity viscosity and some generalized features microstructure weak or strong nonlocality or unusual situations bounding surface with energy elastic thin film glued on a surface waveguide are considered exhibiting thus the versatility of the approach This original book offers an innovative vision and treatment of the problems of wave propagation in deformable solids It opens up new horizons in the theoretical and applied facets of physical acoustics

Microstructural Randomness and Scaling in Mechanics of Materials Martin Ostoja-Starzewski, 2007-08-13 An area at the intersection of solid mechanics materials science and stochastic mathematics mechanics of materials often necessitates a stochastic approach to grasp the effects of spatial randomness Using this approach *Microstructural Randomness and Scaling in Mechanics of Materials* explores numerous stochastic models and methods used in the m

Generalized Models and Non-classical Approaches in Complex Materials 1 Holm Altenbach, Joël Pouget, Martine Rousseau, Bernard Collet, Thomas Michelitsch, 2018-03-24 This book is the first of 2 special volumes dedicated to the memory of G rard Maugin Including 40 papers that reflect his vast field of scientific activity the contributions discuss non standard methods generalized model to demonstrate the wide range of subjects that were covered by this exceptional scientific leader The topics range from micromechanical basics to engineering applications focusing on new models and applications of well known models to new problems They include micro macro aspects computational endeavors options for identifying constitutive equations and old problems with incorrect or non satisfying solutions based on the classical continua assumptions

Material Modeling and Structural Mechanics Holm Altenbach, Michael Beitelschmidt, Markus Kästner, Konstantin Naumenko, Thomas Wallmersperger, 2022-03-30 This book presents various questions of continuum mechanical modeling in the context of experimental and numerical methods in particular multi field problems that go beyond the standard models of continuum mechanics In addition it discusses dynamic problems and practical solutions in the field of numerical methods It focuses on continuum mechanics which is often overlooked in the traditional division of mechanics into statics strength of materials and kinetics The book is dedicated to Prof Volker Ulbricht who passed away on April 9 2021

Deep material networks for efficient scale-bridging in thermomechanical simulations of solids Gajek, Sebastian, 2023-08-25 We investigate deep material networks DMN We lay the mathematical foundation of

DMNs and present a novel DMN formulation which is characterized by a reduced number of degrees of freedom We present a efficient solution technique for nonlinear DMNs to accelerate complex two scale simulations with minimal computational effort A new interpolation technique is presented enabling the consideration of fluctuating microstructure characteristics in macroscopic simulations *Novel Approaches in Civil Engineering* Michel Fremond,Franco Maceri,2013-09-10 In this edited book various novel approaches to problems of current interest in civil engineering are demonstrated The topics range from dynamic band seismic problems to the analysis of long span structures and ancient buildings Experts associated within the Lagrange Laboratory present recent research results on functionally graded or composite materials granular materials geotechnics as well as frictional or adhesive contact problems □□□□□□□□□□(□□□□□□□□□□) C. M. Dafermos,2005

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