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Mechanics of Electromagnetic Solids

Edited by
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Mechanics Of Electromagnetic Solids

G.P. Cherepanov



Mechanics Of Electromagnetic Solids:

Continuum Mechanics of Electromagnetic Solids G.A. Maugin, 2013-10-22 This volume is a rigorous cross disciplinary theoretical treatment of electromechanical and magnetomechanical interactions in elastic solids Using the modern style of continuum thermomechanics but without excessive formalism it starts from basic principles of mechanics and electromagnetism and goes on to unify these two fields in a common framework It treats linear and nonlinear static and dynamic problems in a variety of elastic solids such as piezoelectrics electricity conductors ferromagnets ferroelectrics ionic crystals and ceramics Chapters 1 3 are introductory describing the essential properties of electromagnetic solids the essentials of the thermomechanics of continua and the general equations that govern the electrodynamics of nonlinear continua in the nonrelativistic framework e g Maxwell s equations the fundamental balance laws of continuum mechanics basic thermodynamical inequalities for electromagnetic continua jump relations for studying the propagation of shock waves nonlinear constitutive equations for large classes of materials The remainder of the text presents in detail special cases applications solved problems and more complex schemes of electromagnetic matter Chapters 4 and 5 examine material schemes whose description relies on the above mentioned equations Chapters 6 and 7 are more advanced reporting on recent progress in the field Suitable for graduate teaching the volume will also be useful to research workers and engineers in the field of electromagnetomechanical interactions and to those interested in the basic principles mathematical developments and applications of electroelasticity and magnetoelasticity in a variety of solid materials such as crystals polycrystals compounds and alloys

Mechanics of Electromagnetic Solids J.S. Yang, Gérard A. Maugin, 2003-10-31 The mechanics of electromagnetic materials and structures has been developing rapidly with extensive applications in e g electronics industry nuclear engineering and smart materials and structures Researchers in this interdisciplinary field are with diverse background and motivation The Symposium on the Mechanics of Electromagnetic Materials and Structures of the Fourth International Conference on Nonlinear Mechanics in Shanghai China in August 13 16 2002 provided an opportunity for an intimate gathering of researchers and exchange of ideas This volume contains papers based on most of the presentations at the symposium and articles from a few invited contributors These papers reflect some of the recent activities in the mechanics of electromagnetic materials and structures The first twelve papers are in the order in which they were listed in the program of the conference These are followed by six invited papers in alphabetical order of the last names of the first authors We would like to extend our sincere thanks to Professor David Y Gao of Virginia Tech for suggesting the symposium and to the authors for their time and effort invested in preparing their manuscripts We are also grateful to Professor Daining Fang of Tsinghua University for co chairing the symposium with J S Yang Our special thanks belong to Kluwer for preparing this book for publication J S Yang G A Maugin **PIEZOELECTRIC VIBRATORY GYROSCOPES** J S

Configurational Mechanics of Materials Reinhold Kienzler, Gerard A. Maugin, 2014-05-04 In several applications it is

well recognized that all materials on some scale cannot be regarded as perfect continua. They rather contain a variety of numerous defects such as micro cracks, inclusions, vacancies, voids, dislocations, etc. To characterize such defects, the notion of force acting on a defect in the material needs to be introduced, which leads to a whole engineering science of Configurational Mechanics of Materials. The lecture notes cover the numerous elements of configurational mechanics, including mathematical foundations, linear and nonlinear elasticity, and continuum mechanics, coupled fields, fracture mechanics, as well as strength of materials.

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.

Methods of Fracture Mechanics: Solid Matter Physics G.P. Cherepanov, 2013-03-09. Modern fracture mechanics considers phenomena at many levels, macro and micro; it is therefore inextricably linked to methods of theoretical and mathematical physics. This book introduces these sophisticated methods in a straightforward manner. The methods are applied to several important phenomena of solid state physics which impinge on fracture mechanics: adhesion, defect nucleation and growth, dislocation emission, sintering, the electron beam effect, and fractal cracks. The book shows how the mathematical models for such processes may be set up and how the equations so formulated may be solved and interpreted. The many open problems which are encountered will provide topics for MSc and PhD theses in fracture mechanics and in theoretical and experimental physics. As a supplementary text, the book can be used in graduate level courses on fracture mechanics, solid matter physics, and mechanics of solids, or in a special course on the application of fracture mechanics methods in solid matter physics.

Electrodynamics of Solids and Microwave Superconductivity Shu-Ang Zhou, 1999-07-23. Die Elektrodynamik von Festkörpern ist ein interdisziplinäres angelegtes Thema zu dem elektromagnetische Phänomene, mechanische Bewegungen und Verformungen sowie Wärmeleitungen in festen Stoffen gleichermaßen beitragen. Dieses einführende und dennoch umfassende Lehrbuch zur Theorie der Elektrodynamik und Halbleitertechnik richtet sich an Physiker, ebenso wie an Elektrotechniker, Maschinenbauer und Studenten der einschlägigen Fachrichtungen.

Magneto-solid Mechanics F. C. Moon, 1984. *Continuum Thermomechanics* Gérard A. Maugin, Raymonde Drouot, François Sidoroff, 2006-04-11. 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 *Applied mechanics reviews*, 1948

Continuum Mechanics Through the Eighteenth and Nineteenth Centuries Gérard A. Maugin, 2014-04-04 Conceived as a series of more or less autonomous essays the present book critically exposes the initial developments of continuum thermo mechanics in a post Newtonian period extending from the creative works of the Bernoullis to the First World war i e roughly during first the Age of reason and next the Birth of the modern world The emphasis is rightly placed on the original contributions from the Continental scientists the Bernoulli family Euler d Alembert Lagrange Cauchy Piola Duhamel Neumann Clebsch Kirchhoff Helmholtz Saint Venant Boussinesq the Cosserat brothers Caratheodory in competition with their British peers Green Kelvin Stokes Maxwell Rayleigh Love It underlines the main breakthroughs as well as the secondary ones It highlights the role of scientists who left essential prints in this history of scientific ideas The book shows how the formidable developments that blossomed in the twentieth century and perused in a previous book of the author in the same Springer Series Continuum Mechanics through the Twentieth Century Springer 2013 found rich compost in the constructive foundational achievements of the eighteenth and nineteenth centuries The pre WWI situation is well summarized by a thorough analysis of treatises Appell Hellinger published at that time English translations by the author of most critical texts in French or German are given to the benefit of the readers

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