



Mechanics of Viscoelastic Solids

Aleksey D. Drozdov

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Viscoelastic Solids

F. J. Lockett



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Creep and Relaxation of Nonlinear Viscoelastic Materials William Nichols Findley, James S. Lai, Kasif Onaran, 1989-01-01 Pioneering book presents basic theory experimental methods and results and solution of boundary value problems Topics include creep stress and strain deformation analyses multiple integral representation of nonlinear creep and relaxation and much more Appendices Bibliography

Mechanics of Viscoelastic Solids Aleksey D. Drozdov, 1998-03-06 This book focuses on the mechanical response in viscoelastic media under isothermal and nonisothermal conditions The viscoelastic response covered in this book is observed in a wide variety of common materials polymers and plastics metals and alloys at elevated temperatures concrete soils road construction and building materials biological tissues and foodstuffs Emphasizing the mechanical behavior of solid polymers subjected to physical aging the book analyzes constitutive equations in thermoviscoelasticity and compares the results of numerical simulation with experimental data After covering linear viscoelastic media at small strains a clear approach to nonlinear constitutive equations in viscoelasticity at small strains and at finite strains is developed The book concludes with coverage of constitutive relations in thermoviscoelasticity which account for thermally induced changes both in elastic moduli and relaxation spectra Written for specialists in mechanical and chemical engineering in the fields of manufacturing polymer and polymer composite articles this book will also appeal to specialists in applied and industrial mathematics mechanics of continua and polymer physics who study the response of solid polymers to thermomechanical stimuli

Constitutive Modelling of Solid Continua José Merodio, Raymond W. Ogden, 2025-10-26 This second edition offers a comprehensive collection of state of the art chapters on continuum mechanics covering topics such as the constitutive theory of magnetoelastic solids solids with evolving reference configurations second gradient solids and biological tissues Featuring both updated original chapters and new contributions from leading experts it provides a rigorous theoretical treatment of constitutive laws for modeling the mechanical and coupled field behavior of solid materials The book explores a broad spectrum of material behavior including isotropic and anisotropic nonlinear elasticity implicit theories viscoelasticity plasticity electro and magneto mechanical interactions growth damage thermomechanics poroelasticity composites and homogenization By presenting a unified theoretical framework it serves as a valuable resource for researchers studying the deformation of solid materials across various applications and is

an essential reference for graduate students senior academics and industry professionals alike

Waves in Elastic and Viscoelastic Solids Clifford Truesdell, Lynn Marshall Barker, 1984

Studies in the Small Motions of Viscoelastic Solids Prakash Mahadeo Dixit, 1980

Creep And Relaxation Of Nonlinear Viscoelastic Materials With An Introduction To Linear Viscoelasticity W.N. Findley, 2012-12-02

Creep and Relaxation of Nonlinear Viscoelastic Materials with an Introduction to Linear Viscoelasticity deals with nonlinear viscoelasticity with emphasis on creep and stress relaxation It explains the concepts of elastic plastic and viscoelastic behavior along with creep recovery relaxation and linearity It also describes creep in a variety of viscoelastic materials such as metals and plastics Organized into 13 chapters this volume begins with a historical background on creep followed by discussions about strain and stress analysis linear viscoelasticity linear viscoelastic stress analysis and oscillatory stress and strain It methodically walks the reader through topics such as the multiple integral theory with simplifications to single integrals incompressibility and linear compressibility and the responses of viscoelastic materials to stress boundary conditions creep strain boundary conditions relaxation and mixed stress and strain boundary conditions simultaneous creep and relaxation The book also looks at the problem of the effect of temperature especially variable temperature on nonlinear creep and describes methods for the characterization of kernel functions stress analysis of nonlinear viscoelastic materials and experimental techniques for creep and stress relaxation under combined stress This book is a useful text for designers students and researchers

Nonlinear Viscoelastic Solids F. J. Lockett, 1972

Theory of Viscoelasticity R Christensen, 2012-12-02

Theory of Viscoelasticity An Introduction Second Edition discusses the integral form of stress strain constitutive relations The book presents the formulation of the boundary value problem and demonstrates the separation of variables condition The text describes the mathematical framework to predict material behavior It discusses the problems to which integral transform methods do not apply Another topic of interest is the thermoviscoelastic stress analysis The section that follows describes the heat conduction glass transition criterion viscoelastic Rayleigh waves optimal strain history path and nonlinear behavior of elastomers The book will provide valuable insights for chemists engineers students and researchers in the field of chemistry

Viscoelasticity of Engineering Materials Y. M. Haddad, 1995

Provided by this book is a unified comprehensive presentation of the foundations of the theory of viscoelastic solids The large subject area is separated into self contained chapters that give a full complete picture and allow a thorough understanding of the current status and future direction of individual topics The author emphasizes the basic principles along with topics of fundamental importance to the understanding of viscoelasticity in its different regimes Particular attention is paid to experimental activity numerical characterization of the response of advanced industrial materials and the solution of the different categories of the associated boundary value problem

Energy Criterion for Initiation and Spread of Fracture in Viscoelastic Solids Miłosz P. Wnuk, 1968

Scientific and Technical Aerospace Reports, 1969

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documents that have recently been entered into the NASA Scientific and Technical Information Database **Stress Relaxation in Viscoelastic Materials** T. M. Junisbekov, Vladimir Nikolaevich Kestel'man, N. I. Malinin, 2003 Polymer composites along with materials comprising viscoelastic properties are the focus of interest from the viewpoint of developing novel goods and special machinery Mechanical characteristics of such viscoelastic materials are estimated by quasi static tests conducted for creep and relaxation The present monograph covers stress relaxation aspects in viscoelastic materials Resistance of viscoelastic materials to relaxation under the influence of temperature deformation environment radiation friction wear and other operation conditions have been traced Prediction and Identification Methods Associated with Cylindrical Waves in Linear Viscoelastic Materials Gordon Norman Owen, 1974 *Mechanics and Chemistry of Solid Propellants* A. Cemal Eringen, 1967 *Advanced Materials Development & Performance* Yun Hae Kim, 2015-06-16 Selected peer reviewed papers from the 2014 7th International Conference on Advanced Materials Development Performance AMDP 2014 July 17 20 2014 Busan Korea *Fundamental Aspects of Solid Propellant Rockets* Forman Arthur Williams, Marcel Barrère, N. C. Huang, 1969

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