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Quasistatic Contact Problems in Viscoelasticity and Viscoplasticity

**Weimin Han
Mircea Sofonea**

American Mathematical Society • International Press

Quasistatic Contact Problems In Viscoelasticity And Viscoplasticity Amsip Studies In Advanced Mathematics

Mauro Fabrizio, Angelo Morro



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Quasistatic Contact Problems in Viscoelasticity and Viscoplasticity Weimin Han, Mircea Sofonea, 2002
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Function spaces and their properties Introduction to finite difference and finite element approximations Variational inequalities Constitutive relations in solid mechanics Background on variational and numerical analysis in contact mechanics Contact problems in elasticity Bilateral contact with slip dependent friction Frictional contact with normal compliance Frictional contact with normal damped response Other viscoelastic contact problems Frictionless contact with dissipative potential Frictionless contact between two viscoplastic bodies Bilateral contact with Tresca's friction law Other viscoelastic contact problems Bibliography Index

Mathematical Problems in Linear Viscoelasticity Mauro Fabrizio, Angelo Morro, 1992-01-01 Describes general mathematical modeling of viscoelastic materials as systems with fading memory Discusses the interrelation between topics such as existence uniqueness and stability of initial boundary value problems variational and extremum principles and wave propagation Demonstrates the deep connection between the properties of the solution to initial boundary value problems and the requirements of the general physical principles Discusses special techniques and new methods including Fourier and Laplace transforms extremum principles via weight functions and singular surfaces and discontinuity waves

Mathematical Models in Contact Mechanics Mircea Sofonea, Andaluza Matei, 2012-09-13 This text provides a complete introduction to the theory of variational inequalities with emphasis on contact mechanics It covers existence uniqueness and convergence results for variational inequalities including the modelling and variational analysis of specific frictional contact problems with elastic viscoelastic and viscoplastic materials New models of contact are presented including contact of piezoelectric materials Particular attention is paid to the study of history dependent quasivariational inequalities and to their applications in the study of contact problems with unilateral constraints The book fully illustrates the cross fertilisation between modelling and applications on the one hand and nonlinear mathematical analysis on the other Indeed the reader will gain an understanding of how new and nonstandard models in contact mechanics lead to new types of variational inequalities and conversely how abstract results concerning variational inequalities can be applied to prove the unique solvability of the corresponding contact problems

Contact Problems in the Linear Theory of Viscoelasticity George A. C. Graham, NORTH CAROLINA STATE UNIV RALEIGH APPLIED MATHEMATICS RESEARCH GROUP., 1965 Some well known elastic half space solutions are generalized to encompass arbitrary linear viscoelastic behavior The viscoelastic material is assumed to be homogeneous and isotropic and thermal effects are not included The main part of the survey is devoted to the quasi static theory whose distinguishing feature is the neglecting of the inertia terms in the equations of motion Expressions are found for the displacement stress field acting at any point of a viscoelastic half space whose boundary is subjected to an arbitrary time dependent distribution of normal pressure The solution to the general axisymmetric elastic contact problem given by Sneddon is extended to viscoelasticity

theory Generalizations of the axisymmetric elastic contact problem with friction and Hertz's theory of the contact of smooth elastic bodies are also given Problems of rolling contact are considered and some viscoelastic half space problems are solved on the assumption that inertia terms may not be neglected Author *Models and Analysis of Quasistatic Contact* Meir Shillor, Mircea Sofonea, Józef Joachim Telega, 2014-03-12 The mathematical theory of contact mechanics is a growing field in engineering and scientific computing This book is intended as a unified and readily accessible source for mathematicians applied mathematicians mechanicians engineers and scientists as well as advanced students The first part describes models of the processes involved like friction heat generation and thermal effects wear adhesion and damage The second part presents many mathematical models of practical interest and demonstrates the close interaction and cross fertilization between contact mechanics and the theory of variational inequalities The last part reviews further results gives many references to current research and discusses open problems and future developments The book can be read by mechanical engineers interested in applications In addition some theorems and their proofs are given as examples for the mathematical tools used in the models **Crack and Contact Problems for Viscoelastic Bodies** G.A.C. Graham, J.R. Walton, 2014-05-04 The main emphasis of these Lecture Notes is on constructing solutions to specific viscoelastic boundary value problems however properties of the equations of viscoelasticity that provide the theoretical underpinnings for constructing such solutions are also covered Particular attention is paid to the solution of crack and contact problems This work is of interest in the context of polymer fracture modelling of material behaviour rebound testing of polymers and the phenomenon of hysteretic friction **Stability in Viscoelasticity** A.D. Drozdov, V.B. Kolmanovskii, 2013-10-22 The subject of stability problems for viscoelastic solids and elements of structures with which this book is concerned has been the focus of attention in the past three decades This has been due to the wide incultation of viscoelastic materials especially polymers and plastics in industry Up to date studies in viscoelasticity are published partially in purely mathematical journals partially in merely applied ones and as a consequence they remain unknown to many interested specialists Stability in Viscoelasticity fills the gap between engineers and mathematicians and converges theoretical and applied directions of investigations All chapters contain extensive bibliographies of both purely mathematical and engineering works on stability problems The bibliography includes a number of works in Russian which are practically inaccessible to the Western reader Numerical Analysis of Viscoelastic Problems Patrick Le Tallec, 1990-01-01 The problem of computing the deformations of viscoelastic viscoplastic or elastoplastic bodies is of great relevance to practical problems e.g. in the numerical modelling of viscoelastic structures of hot metal forming or of polymer melt flows This book shows how such practical engineering problems may be written as standard problems of functional analysis and how this mathematical framework is used for their analysis and numerical solution The author looks at the mechanical and the mathematical problem in a unified context especially for the case of nonlinear Maxwell problems and gives a mixed discrete formulation for viscoelastic flow problems Some classical numerical

strategies are described as extensions of the mathematical theory The treatment is restricted to small strain situations with an introduction to the large strain problem at the end and to constitute laws of differential type and will be of interest to researchers and graduate students in mechanical engineering computer science and applied mathematics

Variational Inequalities and Frictional Contact Problems Anca Capatina, 2014-09-16 Variational Inequalities and Frictional Contact Problems contains a carefully selected collection of results on elliptic and evolutionary quasi variational inequalities including existence uniqueness regularity dual formulations numerical approximations and error estimates ones By using a wide range of methods and arguments the results are presented in a constructive way with clarity and well justified proofs This approach makes the subjects accessible to mathematicians and applied mathematicians Moreover this part of the book can be used as an excellent background for the investigation of more general classes of variational inequalities The abstract variational inequalities considered in this book cover the variational formulations of many static and quasi static contact problems Based on these abstract results in the last part of the book certain static and quasi static frictional contact problems in elasticity are studied in an almost exhaustive way The readers will find a systematic and unified exposition on classical variational and dual formulations existence uniqueness and regularity results finite element approximations and related optimal control problems This part of the book is an update of the Signorini problem with nonlocal Coulomb friction a problem little studied and with few results in the literature Also in the quasi static case a control problem governed by a bilateral contact problem is studied Despite the theoretical nature of the presented results the book provides a background for the numerical analysis of contact problems The materials presented are accessible to both graduate under graduate students and to researchers in applied mathematics mechanics and engineering The obtained results have numerous applications in mechanics engineering and geophysics The book contains a good amount of original results which in this unified form cannot be found anywhere else

A Finite Dimensional Quasistatic Contact Problem in Viscoelasticity with Friction Giovanna Bonfanti, 1991

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