

Mathematical Analysis of Viscoelastic Flows

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Mathematical Analysis Of Viscoelastic Flows

Michael Renardy



Mathematical Analysis Of Viscoelastic Flows:

Mathematical Analysis of Viscoelastic Flows Michael Renardy, 2000-01-01 This monograph is based on a series of lectures presented at the 1999 NSF CBMS Regional Research Conference on Mathematical Analysis of Viscoelastic Flows It begins with an introduction to phenomena observed in viscoelastic flows the formulation of mathematical equations to model such flows and the behavior of various models in simple flows It also discusses the asymptotics of the high Weissenberg limit the analysis of flow instabilities the equations of viscoelastic flows jets and filaments and their breakup as well as several other topics *Handbook of Differential Equations: Evolutionary Equations* C.M. Dafermos, Milan Pokorný, 2008-10-06 The

material collected in this volume discusses the present as well as expected future directions of development of the field with particular emphasis on applications The seven survey articles present different topics in Evolutionary PDE s written by leading experts Review of new results in the area Continuation of previous volumes in the handbook series covering Evolutionary PDEs Written by leading experts **Viscoelasticity and Rheology** Arthur S. Lodge, Michael Renardy, John A. Nohel, 2014-06-28 Viscoelasticity and Rheology covers the proceedings of a symposium by the same title conducted by the Mathematics Research Center held at the University of Wisconsin Madison on October 16 18 1984 The contributions to the symposium are divided into four broad categories namely experimental results constitutive theories mathematical analysis and computation This 16 chapter work begins with experimental topics including the motion of bubbles in viscoelastic fluids wave propagation in viscoelastic solids flows through contractions and cold drawing of polymers The next chapters covering constitutive theories explore the molecular theories for polymer solutions and melts based on statistical mechanics the use and limitations of approximate constitutive theories a comparison of constitutive laws based on various molecular theories network theories and some of their advantages in relation to experiments and models for viscoplasticity These topics are followed by discussions of the existence regularity and development of singularities change of type interface problems in viscoelasticity existence for initial value problems and steady flows and propagation and development of singularities The remaining chapters deal with the numerical simulation of flow between eccentric cylinders flow around spheres and bubbles the hole pressure problem and a review of computational problems related to various constitutive laws This book will prove useful to chemical engineers researchers and students **Advances in Mechanics and Mathematics** David Yang

Gao, Raymond W. Ogden, 2013-12-01 As any human activity needs goals mathematical research needs problems David Hilbert Mechanics is the paradise of mathematical sciences Leonardo da Vinci Mechanics and mathematics have been complementary partners since Newton s time and the history of science shows much evidence of the beneficial influence of these disciplines on each other Driven by increasingly elaborate modern technological applications the symbiotic relationship between mathematics and mechanics is continually growing However the increasingly large number of specialist journals has generated a duality gap between the two partners and this gap is growing wider **Advances in Mechanics and Mathematics**

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Numerical Methods for Non-Newtonian Fluids, 2010-12-20 Non Newtonian flows and their numerical simulations have generated an abundant literature as well as many publications and references to which can be found in this volume's articles This abundance of publications can be explained by the fact that non Newtonian fluids occur in many real life situations the food industry oil gas industry chemical civil and mechanical engineering the bio Sciences to name just a few Mathematical and numerical analysis of non Newtonian fluid flow models provide challenging problems to partial differential equations specialists and applied computational mathematicians alike This volume offers investigations Results and conclusions that will no doubt be useful to engineers and computational and applied mathematicians who are focused on various aspects of non Newtonian Fluid Mechanics New review of well known computational methods for the simulation viscoelastic and viscoplastic types Discusses new numerical methods that have proven to be more efficient and more accurate than traditional methods Articles that discuss the numerical simulation of particulate flow for viscoelastic fluids

Numerical Methods for Non-Newtonian Fluids Philippe G. Ciarlet, Jacques-Louis Lions, R. Glowinski, 1990 Handbook of Numerical Methods for Hyperbolic Problems explores the changes that have taken place in the past few decades regarding literature in the design analysis and application of various numerical algorithms for solving hyperbolic equations This volume provides concise summaries from experts in different types of algorithms so that readers can find a variety of algorithms under different situations and readily understand their relative advantages and limitations

Mathematical Topics in Fluid Mechanics Jose Francisco Rodrigues, Adelia Sequeira, 2020-10-02 This Research Note presents several contributions and mathematical studies in fluid mechanics namely in non Newtonian and viscoelastic fluids and on the Navier Stokes equations in unbounded domains It includes review of the mathematical analysis of incompressible and compressible flows and results in magnetohydrodynamic and electrohydrodynamic stability and thermoconvective flow of Boussinesq Stefan type These studies along with brief communications on a variety of related topics comprise the proceedings of a summer course held in Lisbon Portugal in 1991 Together they provide a set of comprehensive survey and advanced introduction to problems in fluid mechanics and partial

differential equations **Multiscale Modeling and Simulation in Science** Björn Engquist, Per Lötstedt, Olof Runborg, 2009-02-11 Most problems in science involve many scales in time and space An example is turbulent flow where the important large scale quantities of lift and drag of a wing depend on the behavior of the small vortices in the boundary layer Another example is chemical reactions with concentrations of the species varying over seconds and hours while the time scale of the oscillations of the chemical bonds is of the order of femtoseconds A third example from structural mechanics is the stress and strain in a solid beam which is well described by macroscopic equations but at the tip of a crack modeling details on a microscale are needed A common difficulty with the simulation of these problems and many others in physics chemistry and biology is that an attempt to represent all scales will lead to an enormous computational problem with unacceptably long computation times and large memory requirements On the other hand if the discretization at a coarse level ignores the fine scale information then the solution will not be physically meaningful The influence of the fine scales must be incorporated into the model This volume is the result of a Summer School on Multiscale Modeling and Simulation in Science held at Bosön Lidingö outside Stockholm Sweden in June 2007 Sixty PhD students from applied mathematics the sciences and engineering participated in the summer school **Numerical Analysis of Viscoelastic Problems** Patrick Le Tallec, 1990 *Nonlinear Evolution Equations That Change Type* Barbara L. Keyfitz, Michael Shearer, 1990-09-24 This IMA Volume in Mathematics and its Applications NONLINEAR EVOLUTION EQUATIONS THAT CHANGE TYPE is based on the proceedings of a workshop which was an integral part of the 1988-89 IMA program on NONLINEAR WAVES The workshop focussed on problems of ill posedness and change of type which arise in modeling flows in porous materials viscoelastic fluids and solids and phase changes We thank the Coordinating Committee James Glimm Daniel Joseph Barbara Lee Keyfitz Andrew Majda Alan Newell Peter Olver David Sattinger and David Schaeffer for planning and implementing an exciting and stimulating year long program We especially thank the workshop organizers Barbara Lee Keyfitz and Michael Shearer for their efforts in bringing together many of the major figures in those research fields in which theories for nonlinear evolution equations that change type are being developed A vner Friedman Willard Miller Jr ix PREFACE During the winter and spring quarters of the 1988-89 IMA Program on Nonlinear Waves the issue of change of type in nonlinear partial differential equations appeared frequently Discussion began with the January 1989 workshop on Two Phase Waves in Fluidized Beds Sedimentation and Granular Flow some of the papers in the proceedings of that workshop present strategies designed to avoid the appearance of change of type in models for multiphase fluid flow **SIAM Journal on Mathematical Analysis** Society for Industrial and Applied Mathematics, 2008 **Memoirs of the Scientific Sections of the Academy of the Socialist Republic of Romania** ,2002 Kyoto Conference on the Navier-Stokes Equations and Their Applications ,2007 **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

Journal of Rheology ,1992 Mathematical Reviews ,2007 **SIAM Journal on Scientific Computing** ,2009 *A Higher-order Upwind Method for Viscoelastic Flow* Andrew Jeffrey Tadao Nonaka,2007
ESAIM. ,2006 **CBMS-NSF Regional Conference Series in Applied Mathematics** ,1977

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