

MULTIDIMENSIONAL TOPICS IN NONLINEAR KINETIC THEORY

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Mathematical Topics In Nonlinear Kinetic Theory

N. Bellomo, L. Arlotti



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Bellomo, L. Arlotti, 1995 This is a collection of four lectures on some mathematical aspects related to the nonlinear Boltzmann equation The following topics are dealt with derivation of kinetic equations qualitative analysis of the initial value problem singular perturbation analysis towards the hydrodynamic limit and computational methods towards the solution of problems in fluid dynamics

Mesomechanical Constitutive Modeling Vratislav Kafka, 2001 This carefully written book based to a large degree on original and new research is an essential source of information for anyone dealing with property modeling aspects in modern materials science It can be warmly recommended for graduate students and researchers in the respective fields

Plates, Laminates, and Shells T. Lewiński, Józef Joachim Telega, 2000 This book gives a systematic and comprehensive presentation of the results concerning effective behavior of elastic and plastic plates with periodic or quasiperiodic structure One of the chapters covers the hitherto available results concerning the averaging problems in the linear and nonlinear shell models A unified approach to the problems studied is based on modern variational and asymptotic methods including the methods of variational inequalities as well as homogenization techniques Duality arguments are also exploited A significant part of the book deals with problems important for engineering practice such as statical analysis of highly nonhomogeneous plates and shells for which common discretization techniques fail to be efficient assessing stiffness reduction of cracked 0n 900m s laminates and assessing ultimate loads for perfectly plastic plates and shells composed of repeated segments When possible the homogenization formulas are cast in closed form expressions The formulas presented in this manner are then used in constructing regularized formulations of the fundamental optimization problems for plates and shells since the regularization concepts are based on introducing the composite regions for which microstructural properties play the role of new design variables

Waves And Stability In Continuous Media - Proceedings Of The Vii Conference Salvatore Rionero, Tommaso Ruggeri, 1994-10-24 This volume presents an up to date overview of some of the most important topics in waves and stability in continuous media The topics are Discontinuity and Shock Waves Linear and Non Linear Stability in Fluid Dynamics Kinetic Theories and Comparison with Continuum Models

Propagation and Non Equilibrium Thermodynamics and Numerical Applications **Mechanics of Mixtures** Kumbakonam Ramamani Rajagopal, L. Tao, 1995 This book presents a unified treatment of the mechanics of mixtures of several constituents within the context of continuum mechanics After an introduction to the basic theory in the first few chapters the book deals with a detailed exposition of the mechanics of a mixture of a fluid and an elastic solid which is either isotropic or anisotropic and is capable of undergoing large deformations Issues regarding the specification of boundary conditions for mixtures are discussed in detail and several boundary value and initial boundary value problems are solved The status of some special theories like those of Darcy and Biot are discussed Such a study has relevance to several technologically significant problems in geomechanics biomechanics diffusion of contaminants and the swelling and absorption of fluids in polymers and polymer composites to mention a few **Numerical Methods For Viscosity Solutions And Applications** Maurizio Falcone, Charalampos Makridakis, 2001-08-30 The volume contains twelve papers dealing with the approximation of first and second order problems which arise in many fields of application including optimal control image processing geometrical optics and front propagation Some contributions deal with new algorithms and technical issues related to their implementation Other contributions are more theoretical dealing with the convergence of approximation schemes Many test problems have been examined to evaluate the performances of the algorithms The volume can attract readers involved in the numerical approximation of differential models in the above mentioned fields of applications engineers graduate students as well as researchers in numerical analysis On the Way to Understanding the Time Phenomenon A. P. Levich, 1996 Time is considered as an independent entity which cannot be reduced to the concept of matter space or field The point of discussion is the time flow conception of N A Kozyrev 1908 1983 an outstanding Russian astronomer and natural scientist In addition to a review of the experimental studies of the active properties of time by both Kozyrev and modern scientists the reader will find different interpretations of Kozyrev's views and some developments of his ideas in the fields of geophysics astrophysics general relativity and theoretical mechanics *Stability and Time-optimal Control of Hereditary Systems* Ethelbert N. Chukwu, 2001 Stability and Time Optimal Control of Hereditary Systems is the mathematical foundation and theory required for studying in depth the stability and optimal control of systems whose history is taken into account In this edition the economic application is enlarged and explored in some depth The application holds out the hope that full employment and high income growth will be compatible with low prices and low inflation provided that the control matrix has full rank i e the existing controls are fully effectively used The book concludes with a new appendix containing complete programs data graphs and quantitative results for the US economy Dynamical Mechanical Systems Under Random Impulses Radoslaw Iwankiewicz, 1995-11-07 The book presents the methods of analysis of dynamical mechanical systems subjected to stochastic excitations in form of random trains of impulses This particular class of excitations is adequately characterized by stochastic point processes and behaviour of dynamical systems is governed by stochastic differential equations driven by point

processes Based on the methods of point processes the analytical techniques are devised to characterize the response of linear and nonlinear mechanical systems as the solutions of underlying stochastic differential equations A number of example problems of engineering importance are also solved such as the vibration of plates and shells and of nonlinear oscillators under random impulses

Impulsive Differential Equations With A Small Parameter Drumi D Bainov, Valery Covachev, 1994-12-16 This book is devoted to impulsive differential equations with a small parameter It consists of three chapters Chapter One serves as an introduction In Chapter Two regularly perturbed impulsive differential equations are considered Modifications of the method of small parameter the averaging method and the method of integral manifolds are proposed In Chapter Three singularly perturbed differential equations are considered A modification of the method of boundary functions is proposed and asymptotic expansions along the powers of the small parameters of the solutions of the initial value problem the periodic problem and some boundary value problems are found Numerous nonstandard applications to the theory of optimal control are made The application of some other methods to impulsive singularly perturbed equations is illustrated such as the numerical analytical method for finding periodic solutions the method of differential inequalities and the averaging method The book is written clearly strictly and understandably It is intended for mathematicians physicists chemists biologists and economists as well as for senior students of these specialities

Recent Advances In Elasticity, Viscoelasticity And Inelasticity Kumbakonam R Rajagopal, 1995-02-20 This is a collection of papers dedicated to Prof T C Woo to mark his 70th birthday The papers focus on recent advances in elasticity viscoelasticity and inelasticity which are related to Prof Woo's work Prof Woo's recent work concentrates on the viscoelastic and viscoplastic response of metals and plastics when thermal effects are significant and the papers here address open questions in these and related areas

Differential Equations, Bifurcations, and Chaos in Economics Wei-Bin Zhang, 2005 Although the application of differential equations to economics is a vast and vibrant area the subject has not been systematically studied it is often treated as a subsidiary part of mathematical economics textbooks This book aims to fill that void by providing a unique blend of the theory of differential equations and their exciting applications to dynamic economics Containing not just a comprehensive introduction to the applications of the theory of linear and linearized differential equations to economic analysis the book also studies nonlinear dynamical systems which have only been widely applied to economic analysis in recent years It provides comprehensive coverage of the most important concepts and theorems in the theory of differential equations in a way that can be understood by any reader who has a basic knowledge of calculus and linear algebra In addition to traditional applications of the theory to economic dynamics the book includes many recent developments in different fields of economics

High Accuracy Non-centered Compact Difference Schemes for Fluid Dynamics Applications A. I. Tolstykh, 1994 This is the first book which describes completely the nontraditional difference schemes which combine the ideas of Padé type approximation and upwind differencing These possess some favorable properties and can be used to solve various problems

in fluid dynamics and related disciplines They were proposed by the author in the seventies and are extensively used in Russia However they seem to be relatively unknown outside the country In this book the author presents the theory of the schemes to provide some sophisticated algorithms for different computational fluid dynamics problems to supply readers with useful information which would permit them to construct a rich variety of algorithms of this type and to illustrate the applications of these methods to the numerical simulation of various fluid dynamics phenomena ranging from supersonic viscous flows to some atmosphere and ocean processes This book is an essential guide for anyone keenly interested in this field

Mechanical And Thermodynamical Modeling Of Fluid Interfaces Renee Gagnon, Roger

Prud'homme, 2001-06-08 This book constitutes a comprehensive survey of the balance equations for mass momentum and energy for the interfaces in pure fluids and mixtures Constitutive laws are presented for many situations in engineering science and examples are provided including surface viscosity effects variable surface tension and vapor recoil In addition some extensions of existing theory are given stretch effect in premixed flames relaxation zones downstream two phase shock waves and effective surface tension for steep gradient zones

Impulsive Differential Equations Dimitri Ba?nov, Pavel S. Simeonov, 1995 The question of the presence of various asymptotic properties of the solutions of ordinary differential equations arises when solving various practical problems The investigation of these questions is still more important for impulsive differential equations which have a wider field of application than the ordinary ones The results obtained by treating the asymptotic properties of the solutions of impulsive differential equations can be found in numerous separate articles The systematized exposition of these results in a separate book will satisfy the growing interest in the problems related to the asymptotic properties of the solutions of impulsive differential equations and their applications

Reviewing **Mathematical Topics In Nonlinear Kinetic Theory**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "**Mathematical Topics In Nonlinear Kinetic Theory**," an enthralling opus penned by a highly acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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