

MULTISCALE MATHEMATICAL TOPICS IN NONLINEAR KINETIC THEORY

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Mathematical Topics In Nonlinear Kinetic Theory

Vu Ngoc Phat



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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 Mathematical Methods in Kinetic Theory C. Cercignani, 2013-12-11 *Mathematical Topics in Neutron Transport Theory* M. Mokhtar-Kharroubi, 1997 This book presents some recent mathematical developments about neutron transport equations Several different topics are dealt with including regularity of velocity averages spectral analysis of transport operators inverse problems nonlinear problems arising in the stochastic theory of neutron chain fissions compactness properties of perturbed C_0 semigroups in Banach spaces with applications to transport theory Miyadera perturbations of C_0 semigroups in Banach spaces with applications to singular transport equations a thorough analysis of the leading eigenvalues of transport operators and their approximation scattering theory Besides the new problems addressed in this book a unification and extension of the classical spectral analysis of neutron transport equations is given

Advances in Kinetic Theory and Computing B. Perthame, 1994 This selection of 8 papers discusses Equations of Kinetic Physics with emphasis on analysis modelling and computing The first 3 papers are on numerical methods for Vlasov Poisson and Vlasov Maxwell Equations Comparison between Particles and Eulerian Methods G Manfredi and M R Feix Computing BGK Instability with Eulerian Codes M R Feix Pertrand A Ghieco and Coupling Particles and Eulerian Methods S Mas Gallic and P A Raviart Followed by a survey of kinetic and macroscopic models for semiconductor devices Boltzmann Equation Drift Diffusion Models F Poupaud In addition there are 2 papers on the modelling and analysis of singular perturbation problems arising in plasma physics Derivation of the Child Lagmuir Emission Laws P Degond and Euler Models with Small Pressure Terms F Bouchut followed by two papers on the analysis and numerical analysis of the Boltzmann equations Symmetry Properties in the Polynomials Arising in Chapman Enskog Expansion L Desvillettes and F Golse and A General Introduction to Computing the Boltzmann Equations with Random Particle Methods B Perthame **Lecture Notes**

On The Mathematical Theory Of Generalized Boltzmann Models Nicola Bellomo, Mauro Lo Schiavo, 2000-01-11 This book is based on the idea that Boltzmann like modelling methods can be developed to design with special attention to applied sciences kinetic type models which are called generalized kinetic models In particular these models appear in evolution equations for the statistical distribution over the physical state of each individual of a large population The evolution is determined both by interactions among individuals and by external actions Considering that generalized kinetic models can play an important role in dealing with several interesting systems in applied sciences the book provides a unified presentation of this topic with direct reference to modelling mathematical statement of problems qualitative and computational analysis and applications Models reported and proposed in the book refer to several fields of natural applied and technological sciences In particular the following classes of models are discussed population dynamics and socio economic behaviours models of aggregation and fragmentation phenomena models of biology and immunology traffic flow models models of mixtures and particles undergoing classic and dissipative interactions

A Quest Towards a Mathematical Theory of Living Systems Nicola Bellomo, Abdelghani Bellouquid, Livio Gibelli, Nisrine Outada, 2017-07-13 This monograph aims to lay the groundwork for the design of a unified mathematical approach to the modeling and analysis of large complex systems composed of interacting living things Drawing on twenty years of research in various scientific fields it explores how mathematical kinetic theory and evolutionary game theory can be used to understand the complex interplay between mathematical sciences and the dynamics of living systems The authors hope this will contribute to the development of new tools and strategies if not a new mathematical theory The first chapter discusses the main features of living systems and outlines a strategy for their modeling The following chapters then explore some of the methods needed to potentially achieve this in practice Chapter Two provides a brief introduction to the mathematical kinetic theory of classical particles with special emphasis on the Boltzmann equation the Enskog equation mean field models and Monte Carlo methods are also briefly covered Chapter Three uses concepts from evolutionary game theory to derive mathematical structures that are able to capture the complexity features of interactions within living systems The book then shifts to exploring the relevant applications of these methods that can potentially be used to derive specific usable models The modeling of social systems in various contexts is the subject of Chapter Five and an overview of modeling crowd dynamics is given in Chapter Six demonstrating how this approach can be used to model the dynamics of multicellular systems The final chapter considers some additional applications before presenting an overview of open problems The authors then offer their own speculations on the conceptual paths that may lead to a mathematical theory of living systems hoping to motivate future research activity in the field A truly unique contribution to the existing literature A Quest Toward a Mathematical Theory of Living Systems is an important book that will no doubt have a significant influence on the future directions of the field It will be of interest to mathematical biologists systems biologists biophysicists and other researchers working on understanding the complexities of

living systems *On The Way To Understanding The Time Phenomenon: The Constructions Of Time In Natural Science, Part 1* A P Levich, 1995-06-30 The subject of this book is time one of the small number of elusive essences of the world unsubdued by human will The three global problems of natural science those of the origin of the Universe life and consciousness cannot be solved without finding out the nature of time Without a good construction of time it is impossible to describe to qualify to forecast and to control various processes in the animate and inanimate nature Special attention is paid to the ways of adequate inclusion of the properties of time in the derivation of the fundamental equations of motion for natural systems

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

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

Ceramics Silikaty 2001 *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 **Constrained Control Problems**

Of Discrete Processes Vu Ngoc Phat, 1996-11-26 The book gives a novel treatment of recent advances on constrained control problems with emphasis on the controllability reachability of dynamical discrete time systems The new proposed approach provides the right setting for the study of qualitative properties of general types of dynamical systems in both discrete time and continuous time systems with possible applications to some control engineering models Most of the material appears for the first time in a book form The book is addressed to advanced students postgraduate students and researchers interested in control system theory and optimal control 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 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 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 Lecture Notes on the Discretization of the Boltzmann Equation N. Bellomo, René Gatignol, 2003 This book presents contributions on the following topics discretization methods in the velocity and space analysis of the conservation properties asymptotic convergence to the continuous equation when the number of velocities tends to infinity and application of discrete models It consists of ten chapters Each chapter is written by applied mathematicians who have been active in the field and whose scientific contributions are well recognized by the scientific community

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