

THE ENSKOG EQUATION

MATHEMATICAL TOPICS IN NONLINEAR KINETIC THEORY II

N. Bellomo, M. Lachowicz, J. Polewczak and G. Toscani



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Nonlinear Kinetic Theory And Mathematical Aspects Of Hyperbolic Systems Vinicio C. Boffi, Franco Bampi, Giuseppe Toscani, 1992-10-28 Contents Mathematical Biology and Kinetic Theory Evolution of the Dominance in a Population of Interacting Organisms N. Bellomo Workshop Rapallo Italy Kinetic Theory Hyperbolic Systems Nonlinear Kinetic Theory

Stability And Time-optimal Control Of Hereditary Systems: With Application To The Economic Dynamics Of The US (2nd Edition) Ethelbert Nwakuche Chukwu, 2001-12-28 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

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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

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Lecture Notes on the Discretization of the Boltzmann Equation N. Bellomo,Ren[e 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

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 **Mechanical and Thermodynamical Modeling of Fluid Interfaces** Ren[e Gatignol,Roger Prud'homme,2001 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 Contents Thermodynamics and Kinematics of Interfaces Interface Balance Laws Constitutive Relations Deduced from Linear Irreversible Thermodynamics for the Two Dimensional

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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 Dimit'r 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

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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 *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

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