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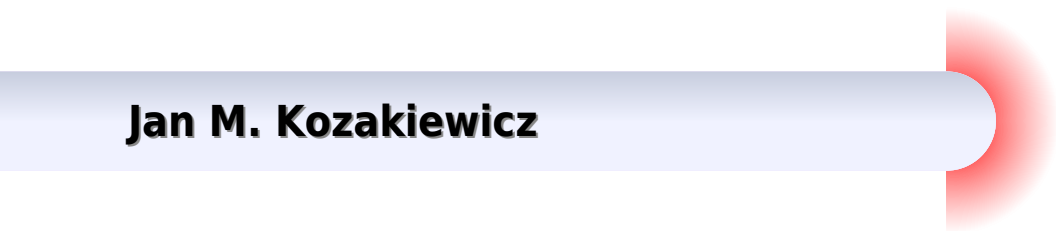
SINGULARLY PERTURBED EVOLUTION EQUATIONS WITH APPLICATIONS TO KINETIC THEORY

**J. R. Mika
J. Banasiak**

World Scientific

Singularly Perturbed Evolution Equations With Applications To Kinetic Theory

Jan M. Kozakiewicz



Singularly Perturbed Evolution Equations With Applications To Kinetic Theory:

Singularly Perturbed Evolution Equations with Applications to Kinetic Theory J. R. Mika, J. Banasiak, 1995 In recent years there appeared a large number of papers as well as chapters in more general monographs devoted to evolution equations containing small or large parameters In this book it is intended to gather the existing results as well as to introduce new ones on the field of initial value problems for singularly perturbed evolution equations of the resonance type Such equations are of great interest in the applied sciences particularly in the kinetic theory which is chosen as the main field of application for the asymptotic theory developed in the monograph

Singularly Perturbed Evolution Equations with Applications to Kinetic Theory Jan M. Kozakiewicz, 2005

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

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

Mathematical Topics In Neutron Transport Theory: New Aspects Mustapha Mokhtar Kharroubi, 1997-12-18 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 of 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 eigenelements 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

Waves And Stability In Continuous Media - Proceedings Of The 10th Conference On Wascom 99 Vincenzo Ciancio, Andrea Donato, Francesco Oliveri, Salvatore Rionero, 2001-04-30 Mathematical problems concerning time evolution of solutions related to nonlinear systems modelling dynamics of continuous media are of great interest both in wave propagation and in stability problems During the last few decades many striking developments have taken place especially in connection with the effects of nonlinearity of the equations describing physical situations The articles in this book have been written by reputable specialists in the field and represent a valuable contribution to its advancement The topics are discontinuity and shock waves linear and nonlinear stability in fluid dynamics kinetic theories and comparison with continuum models propagation and non equilibrium thermodynamics exact solutions via group methods numerical applications

Multigroup Equations for the Description of the Particle Transport in Semiconductors Martin Galler, 2005 Deterministic simulation of the particle transport in semiconductor devices is an interesting alternative to the common Monte Carlo approach In this book a state of the art technique called the multigroup approach is presented and applied to a variety of transport problems in bulk semiconductors and semiconductor devices High field effects as well as hot phonon phenomena in polar semiconductors are studied in detail The mathematical properties of the presented numerical method are studied and the method is applied to simulating the transport of a two dimensional electron gas formed at a semiconductor heterostructure Concerning semiconductor device simulation several diodes and transistors fabricated of silicon and gallium arsenide are investigated For all of these simulations the numerical techniques employed are discussed in detail This unique study of the application of direct methods for semiconductor device simulation provides the interested reader with an indispensable reference on this growing research area

High-dimensional Nonlinear Diffusion Stochastic Processes Yevgeny Mamontov, M. Willander, 2001 Annotation This book is one of the first few devoted to high dimensional diffusion stochastic processes with nonlinear coefficients These processes are closely associated with large systems of Ito's stochastic differential equations and with discretized in the parameter versions of Ito's stochastic differential equations that are nonlocally dependent on the parameter The latter models include Ito's stochastic integro differential partial differential and partial integro differential equations The book presents the new analytical treatment which can serve as the basis of a combined analytical numerical approach to greater computational efficiency Some examples of the modelling of noise in semiconductor devices are provided

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

Microscopic Theory of Condensation in Gases

and Plasma A. L. Itkin, E. G. Kolesnichenko, 1997 This book summarizes results on the creation of a new theory of condensation which has an impact on consideration of some microscopic effects left aside in the usual nucleation theories In particular the main idea of the authors microscopic condensation theory is that it considers the violation of the equilibrium cluster distribution over the internal degrees of freedom due to co occurring condensation and decay reactions of the clusters

Plates, Laminates And Shells: Asymptotic Analysis And Homogenization Tomasz Lewinski, Jozef Joachim Telega, 2000-03-23 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 00n 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

Advanced Mathematical And Computational Tools In Metrology Iv Patrizia Ciarlini, Franco Pavese, Caparica D Richter, Alistair B Forbes, 2000-01-22 Advances in metrology depend on improvements in scientific and technical knowledge and in instrumentation quality as well as better use of advanced mathematical tools and development of new ones In this volume scientists from both the mathematical and the metrological fields exchange their experiences Industrial sectors such as instrumentation and software are likely to benefit from this exchange since metrology has a high impact on the overall quality of industrial products and applied mathematics is becoming more and more important in industrial processes This book is of interest to people in universities research centers and industries who are involved in measurements and need advanced mathematical tools to solve their problems and to those developing such mathematical tools

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 Interfaces Classical Three Dimensional Constitutive Relations Deduced from Linear Irreversible Thermodynamics and Their Consequences for Interfaces Second Gradient Theory Applied to Interfacial Medium Typical Problems Involving Surface Tensions and Other Surface Properties Readership Graduates physicists applied mathematicians and engineers seeking classical knowledge in continuum mechanics and thermodynamics especially in the thermodynamics of irreversible processes Advanced Mathematical & Computational Tools in Metrology V P. Ciarlini, 2001 Advances in metrology depend on improvements in scientific and technical knowledge and in instrumentation quality as well as on better use of advanced mathematical tools and development of new ones In this volume scientists from both the mathematical and the metrological fields exchange their experiences Industrial sectors such as instrumentation and software will benefit from this exchange since metrology has a high impact on the overall quality of industrial products and applied mathematics is becoming more and more important in industrial processes This book is of interest to people in universities research centers and industries who are involved in measurements and need advanced mathematical tools to solve their problems and also to those developing such mathematical tools

Mathematical Models And Methods For Smart Materials Mauro Fabrizio, Barbara Lazzari, Angelo Morro, 2002-12-16 This book contains the papers presented at the conference on Mathematical Models and Methods for Smart Materials held in Italy in 2001 The papers are divided into four parts Methods in Materials Science deals mainly with mathematical techniques for the investigation of physical systems such as liquid crystals materials with internal variables amorphous materials and thermoelastic materials Also techniques are exhibited for the analysis of stability and controllability of classical models of continuum mechanics and of dynamical systems Modelling of Smart Materials is devoted to models of superfluids superconductors materials with memory nonlinear elastic solids and damaged materials In the elaboration of the models thermodynamic aspects play a central role in the characterization of the constitutive properties Well Posedness in Materials with Memory deals with existence uniqueness and stability for the solution of problems most often expressed by integrodifferential equations which involve materials with fading memory Also attention is given to exponential decay in viscoelasticity inverse problems in heat conduction with memory and automatic control for parabolic equations Analytic Problems in Phase Transitions discusses nonlinear partial differential equations associated with phase transitions and hysteresis possibly involving fading memory effects Particular applications are developed for the phase field model with memory the Stefan problem with a Cattaneo type equation the hysteresis in thermo visco plasticity and the solid solid phase transition *Differential Models and Neutral Systems for Controlling the Wealth of Nations* Ethelbert N. Chukwu, 2001 This monograph derives from familiar economic principles the dynamics of national income the interest rate employment the value of capital stock prices and the cumulative balance of payments This is a Volterra neutral integrodifferential game of

pursuit The quarry control is government intervention in the form of taxation control of money supply tariffs foreign credit interest equalization tax preferential trade agreements which reduce trade barriers and enhance trade flows between nations transportation and distance between trading partners The pursuer controls include wages and productivity The book provides conditions for controllability and then deduces how big government intervention compared with private firms contributions should be to ensure the possibility of growth The reader is assumed to be familiar with advanced calculus and to have a working knowledge of ordinary differential equations The required theory of hereditary systems can be obtained from the book itself

Homogenization Sergei M. Kozlov, Viktor L'vovich Berdichevski, Vasili Vasil'evich Zhikov, George Papanicolaou, 1999 This is a memorial volume in honor of Serguei Kozlov one of the founders of homogenization a new branch of mathematical physics This volume contains original contributions of leading world experts in the field

Mesomechanical Constitutive Modeling Vratislav Kafka, 2000-12-29 This monograph presents an original concept of constitutive modeling of a wide variety of materials that are microscopically heterogeneous and macroscopically homogeneous From one point of view it is a generalization of the fictitious classical series and parallel models the author's model covers as special cases real structures of two phase materials with inclusions in a matrix or with both substructures being continuous or discontinuous From another point of view it is a special case of a model with tensorial internal variables Concrete structures are characterized by specific structural parameters that can be determined by simple macroscopic tests Examples of applications to plasticity reology shape memory and continuum damage as well as to metallic polycrystalline materials and concrete and fiber reinforced materials are demonstrated

Motor Vehicle Dynamics Giancarlo Genta, 1997 The book starts with an historical overview of road vehicles The first part deals with the forces exchanged between the vehicle and the road and the vehicle and the air with the aim of supplying the physical facts and the relevant mathematical models about the forces which dominate the dynamics of the vehicle The second part deals with the dynamic behaviour of the vehicle in normal driving conditions with some extensions towards conditions encountered in high speed racing driving

Applied And Industrial Mathematics In Italy Ii - Selected Contributions From The 8th Simai Conference Vincenzo Cutello, Giorgio Fotia, Luigia Puccio, 2007-08-17 Industrial mathematics is evolving into an important branch of mathematics Mathematicians in particular in Italy are becoming increasingly aware of this new trend and are engaged in bridging the gap between highly specialized mathematical research and the emerging demand for innovation from industry The contributions in this volume provide both R D workers in industry with a general view of existing skills and academics with state of the art applications of mathematics to real world problems which may also be incorporated in advanced courses

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