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### Numerical Methods for Stiff Equations

and Singular Perturbation Problems



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# Numerical Methods For Stiff Equations And Singular Perturbation Problems

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reflects our own main interests Singular-Perturbation Theory Donald R. Smith, 1985-08-30 Introduction to singular perturbation problems Since the nature of the nonuniformity can vary from case to case the author considers and solves a variety of problems mostly for ordinary differential equations Singular Perturbation Methods for Ordinary Differential Equations Robert E., Jr. O'Malley, 2012-12-06 This book results from various lectures given in recent years Early drafts were used for several single semester courses on singular perturbation meth ods given at Rensselaer and a more complete version was used for a one year course at the Technische Universitat Wien Some portions have been used for short lecture series at Universidad Central de Venezuela West Vir ginia University the University of Southern California the University of California at Davis East China Normal University the University of Texas at Arlington Universita di Padova and the University of New Hampshire among other places As a result I ve obtained lots of valuable feedback from students and listeners for which I am grateful This writing continues a pattern Earlier lectures at Bell Laboratories at the University of Edin burgh and New York University and at the Australian National University led to my earlier works 1968 1974 and 1978 All seem to have been useful for the study of singular perturbations and I hope the same will be true of this monograph I ve personally learned much from reading and analyzing the works of others so I would especially encourage readers to treat this book as an introduction to a diverse and exciting literature The topic coverage selected is personal and reflects my current opin ions An attempt has been made to encourage a consistent method of ap proaching problems largely through correcting outer limits in regions of rapid change Formal proofs of correctness are not emphasized Singular Perturbation Methodology in Control Systems Desineni S. Naidu, 1988 This book presents the twin topics of singular perturbation methods and time scale analysis to problems in systems and control The heart of the book is the singularly perturbed optimal control systems which are notorious for demanding excessive computational costs The book addresses both continuous control systems described by differential equations and discrete control systems characterised by difference equations **Ill-Posed Problems: Theory** and Applications A. Bakushinsky, A. Goncharsky, 2012-12-06 Recent years have been characterized by the increasing amountofpublications in the field of so called ill posed problems. This is easily understandable because we observe the rapid progress of a relatively young branch ofmathematics of which the first results date back to about 30 years ago By now impressive results have been achieved both in the theory of solving ill posed problems and in the applications of algorithms using modem computers To mention just one field one can name the computer tomography which could not possibly have been developed without modem tools for solving ill posed problems When writing this book the authors tried to define the place and role of ill posed problems in modem mathematics In a few words we define the theory of ill posed problems as the theory of approximating functions with approximately given arguments in functional spaces The difference between well posed and ill posed problems is concerned with the fact that the latter are associated with discontinuous functions This approach is followed by the authors throughout the whole book We hope that the theoretical results will be of interest to

researchers working in approximation theory and functional analysis As for particular algorithms for solving ill posed problems the authors paid general attention to the principles of constructing such algorithms as the methods for approximating discontinuous functions with approximately specified arguments In this way it proved possible to define the limits of applicability of regularization techniques **Recent Advances in the Aerospace Sciences** Corrado Casci, 2012-12-06 This volume published in honor of Prof Luigi Crocco appears when Luigi Crocco celebrates his 75th birthday of a life devoted to study research and teaching The events in his life and World War II forced Luigi Crocco as well as other Italian scientists to look to foreign countries for the calm haven so vital to study This notwithstanding his scientific activity was never inter rupted and this volume is an acknowledgment of scientists and researchers to his work and life Prefazione Questo volume in onore del prof ing Luigi Crocco vede la luce quando Luigi Crocco compie i 75 anni di una vita dedicata allo studio alia ricerca e all insegnamento a Le vicende della vita ed anche della 2 guerra mondiale hanno costretto Luigi Crocco come altri scienziati italiani a dover cercare in altri Paesi guella serenita necessaria per dedicarsi allo studio Ma la sua attivita scientifica non ha avuto interruzioni e questo volume essere la testimonianza di studiosi e di ricercatori alia sua opera e alia sua vita Multiphysics Simulation by Design for Electrical Machines, Power Electronics and Drives Marius Rosu, Ping Zhou, Dingsheng Lin, Dan M. Ionel, Mircea Popescu, Frede Blaabjerg, Vandana Rallabandi, David Staton, 2017-12-18 Presents applied theory and advanced simulation techniques for electric machines and drives This book combines the knowledge of experts from both academia and the software industry to present theories of multiphysics simulation by design for electrical machines power electronics and drives The comprehensive design approach described within supports new applications required by technologies sustaining high drive efficiency. The highlighted framework considers the electric machine at the heart of the entire electric drive The book also emphasizes the simulation by design concept a concept that frames the entire highlighted design methodology which is described and illustrated by various advanced simulation technologies Multiphysics Simulation by Design for Electrical Machines Power Electronics and Drives begins with the basics of electrical machine design and manufacturing tolerances It also discusses fundamental aspects of the state of the art design process and includes examples from industrial practice It explains FEM based analysis techniques for electrical machine design providing details on how it can be employed in ANSYS Maxwell software In addition the book covers advanced magnetic material modeling capabilities employed in numerical computation thermal analysis automated optimization for electric machines and power electronics and drive systems This valuable resource Delivers the multi physics know how based on practical electric machine design methodologies Provides an extensive overview of electric machine design optimization and its integration with power electronics and drives Incorporates case studies from industrial practice and research and development projects Multiphysics Simulation by Design for Electrical Machines Power Electronics and Drives is an incredibly helpful book for design engineers application and system engineers and technical professionals It will

also benefit graduate engineering students with a strong interest in electric machines and drives **Analyzing Multiscale** Phenomena Using Singular Perturbation Methods Jane Cronin, 1999 To understand multiscale phenomena it is essential to employ asymptotic methods to construct approximate solutions and to design effective computational algorithms This volume consists of articles based on the AMS Short Course in Singular Perturbations held at the annual Joint Mathematics Meetings in Baltimore MD Leading experts discussed the following topics which they expand upon in the book boundary layer theory matched expansions multiple scales geometric theory computational techniques and applications in physiology and dynamic metastability Readers will find that this text offers an up to date survey of this important field with numerous references to the current literature both pure and applied **Analysis and Simulation of Chaotic Systems** Frank C. Hoppensteadt, 2013-03-09 Analysis and Simulation of Chaotic Systems is a text designed to be used at the graduate level in applied mathematics for students from mathematics engineering physics chemistry and biology. The book can be used as a stand alone text for a full year course or it can be heavily supplemented with material of more mathematical more engineering or more scientific nature Computations and computer simulations are used throughout this text to illustrate phenomena discussed and to supply readers with probes to use on new problems Scientific and Technical Aerospace Applied mechanics reviews, 1948 Optimal Control Of Singularly Perturbed Linear Systems And Reports ,1995-05 Applications Zoran Gajic, 2001-01-04 Highlights the Hamiltonian approach to singularly perturbed linear optimal control systems Develops parallel algorithms in independent slow and fast time scales for solving various optimal linear control and filtering problems in standard and nonstandard singularly perturbed systems continuous and discrete time deterministic and stochastic mul Mathematical Reviews ,1996 Nonlinear Hyperbolic Problems: Theoretical, Applied, and Computational Aspects Andrea Donato, Francesco Oliveri, 2013-03-08 **Mathematical Modelling of Immune Response in Infectious Diseases** Guri I. Marchuk, 1997-04-30 Beginning his work on the monograph to be published in English this author tried to present more or less general notions of the possibilities of mathematics in the new and rapidly developing science of infectious immunology describing the processes of an organism's defence against antigen invasions. The results presented in this monograph are based on the construction and application of closed models of immune response to infections which makes it possible to approach problems of optimizing the treat ment of chronic and hypertoxic forms of diseases The author being a mathematician had creative long Iasting con tacts with immunologists geneticist biologists and clinicians As far back as 1976 it resulted in the organization of a special seminar in the Computing Center of Siberian Branch of the USSR Academy of Sci ences on mathematical models in immunology The seminar attracted the attention of a wide circle of leading specialists in various fields of science All these made it possible to approach from a more or less united stand point the construction of models of immune response the mathematical description of the models and interpretation of results

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