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Linear Delay-Differential Systems with Commensurate Delays: An Algebraic Approach

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    Linear Delay-Differential Systems with Commensurate Delays: An Algebraic Approach Heide Gluesing-Luerssen,2001-12-04 The book deals with linear time invariant delay differential equations with commensurated point delays in a control theoretic context The aim is to show that with a suitable algebraic setting a behavioral theory for dynamical systems described by such equations can be developed The central object is an operator algebra which turns out to be an elementary divisor domain and thus provides the main tool for investigating the corresponding matrix equations The book also reports the results obtained so far for delay differential systems with noncommensurate delays Moreover whenever possible it points out similarities and differences to the behavioral theory of multidimensional systems which is based on a great deal of algebraic structure itself The presentation is introductory and self contained It should also be accessible to readers with no background in delay differential equations or behavioral systems theory The text should interest researchers and graduate students   *Linear Delay-Differential Systems with Commensurate Delays: An Algebraic Approach* Heide Gluesing-Luerssen,2004-10-19 The book deals with linear time invariant delay differential equations with commensurated point delays in a control theoretic context The aim is to show that with a suitable algebraic setting a behavioral theory for dynamical systems described by such equations can be developed The central object is an operator algebra which turns out to be an elementary divisor domain and thus provides the main tool for investigating the corresponding matrix equations The book also reports the results obtained so far for delay differential systems with noncommensurate delays Moreover whenever possible it points out similarities and differences to the behavioral theory of multidimensional systems which is based on a great deal of algebraic structure itself The presentation is introductory and self contained It should also be accessible to readers with no background in delay differential equations or behavioral systems theory The text should interest researchers and graduate students   **Linear Delay-differential Systems with Commensurate Delays: An Algebra Approach** ,2002
    Mathematical Theory of Feynman Path Integrals Sergio Albeverio,Rafael Høegh-Krohn,Sonia Mazzucchi,2008-05-30 The 2nd edition of LNM 523 is based on the two first authors mathematical approach of this theory presented in its 1st edition in 1976 An entire new chapter on the current forefront of research has been added Except for this new chapter and the correction of a few misprints the basic material and presentation of the first edition has been maintained At the end of each chapter the reader will also find notes with further bibliographical information   **Point Estimation of Root Finding Methods** Miodrag Petkovic,2008-05-29 The problem of solving nonlinear equations and systems of equations ranks among the most signi cant in the theory and practice not only of applied mathematicsbutalsoofmanybranchesofengineeringsciences physics c puter science astronomy nance and so on A glance at the bibliography and the list of great mathematicians who have worked on this topic points to a high level of contemporary interest Although the rapid development of digital computers led to the e ective implementation of many numerical methods in practical realization it is necessary to solve

various problems such as computational e ciency based on the total central processor unit time the construction of iterative methods which possess a fast convergence in the presence of multiplicity or clusters of a desired solution the control of rounding errors information about error bounds of obtained approximate solution stating computationally veri able initial conditions that ensure a safe convergence etc It is the solution of these challenging problems that was the principal motivation for the present study In this book we are mainly concerned with the statement and study of initial conditions that provide the guaranteed convergence of an iterative method for solving equations of the form f z 0 The traditional approach to this problem is mainly based on asymptotic convergence analysis using some strong hypotheses on di erentiability and derivative bounds in a rather wide domain   **Arithmetical Investigations** Shai M. J. Haran,2008-04-25 In this volume the author further develops his philosophy of quantum interpolation between the real numbers and the p adic numbers The p adic numbers contain the p adic integers Zp which are the inverse limit of the finite rings Z pn This gives rise to a tree and probability measures w on Zp correspond to Markov chains on this tree From the tree structure one obtains special basis for the Hilbert space L2 Zp w The real analogue of the p adic integers is the interval 1 1 and a probability measure w on it gives rise to a special basis for L2 1 1 w the orthogonal polynomials and to a Markov chain on finite approximations of 1 1 For special gamma and beta measures there is a quantum or q analogue Markov chain and a special basis that within certain limits yield the real and the p adic theories This idea can be generalized variously In representation theory it is the quantum general linear group GLn q that interpolates between the p adic group GLn Zp and between its real and complex analogue the orthogonal On and unitary Un groups There is a similar quantum interpolation between the real and p adic Fourier transform and between the real and p adic local unramified part of Tate thesis and Weil explicit sums   Quantum Transport Gregoire Allaire,Anton Arnold,Pierre Degond,Thomas Y. Hou,2008-08-13 In this volume a result of The CIME Summer School held in Cetraro Italy in 2006 four leading specialists present different aspects of quantum transport modeling It provides an excellent basis for researchers in this field   **Inverse Problems and Imaging** Luis L. Bonilla,2009-06-19 Nowadays we are facing numerous and important imaging problems nondestructive testing of materials monitoring of industrial processes enhancement of oil production by efficient reservoir characterization emerging developments in noninvasive imaging techniques for medical purposes computerized tomography CT magnetic resonance imaging MRI positron emission tomography PET X ray and ultrasound tomography etc In the CIME Summer School on Imaging Martina Franca Italy 2002 leading experts in mathematical techniques and applications presented broad and useful introductions for non experts and practitioners alike to many aspects of this exciting field The volume contains part of the above lectures completed and updated by additional contributions on other related topics   **Mathematical Epidemiology** Fred Brauer,Pauline van den Driessche,J. Wu,2008-04-13 Based on lecture notes of two summer schools with a mixed audience from mathematical sciences epidemiology and public health this volume offers a comprehensive introduction to basic ideas and techniques in

modeling infectious diseases for the comparison of strategies to plan for an anticipated epidemic or pandemic and to deal with a disease outbreak in real time It covers detailed case studies for diseases including pandemic influenza West Nile virus and childhood diseases Models for other diseases including Severe Acute Respiratory Syndrome fox rabies and sexually transmitted infections are included as applications Its chapters are coherent and complementary independent units In order to accustom students to look at the current literature and to experience different perspectives no attempt has been made to achieve united writing style or unified notation Notes on some mathematical background calculus matrix algebra differential equations and probability have been prepared and may be downloaded at the web site of the Centre for Disease Modeling www cdm yorku ca   *Mathematical Models of Granular Matter* Gianfranco Capriz,Pasquale Giovine,Paolo Maria Mariano,2008-04-18 Granular matter displays a variety of peculiarities that distinguish it from other appearances studied in condensed matter physics and renders its overall mathematical modelling somewhat arduous Prominent directions in the modelling granular flows are analyzed from various points of view Foundational issues numerical schemes and experimental results are discussed The volume furnishes a rather complete overview of the current research trends in the mechanics of granular matter Various chapters introduce the reader to different points of view and related techniques New models describing granular bodies as complex bodies are presented Results on the analysis of the inelastic Boltzmann equations are collected in different chapters Gallavotti Cohen symmetry is also discussed   *Structured Population Models in Biology and Epidemiology* Pierre Magal,Shigui Ruan,2008-04-30 In this new century mankind faces ever more challenging environmental and publichealthproblems suchaspollution invasionbyexoticspecies theem gence of new diseases or the emergence of diseases into new regions West Nile virus SARS Anthrax etc andtheresurgenceofexistingdiseases in uenza malaria TB HIV AIDS etc Mathematical models have been successfully used to study many biological epidemiological and medical problems and nonlinear and complex dynamics have been observed in all of those contexts Mathematical studies have helped us not only to better understand these problems but also to nd solutions in some cases such as the prediction and control of SARS outbreaks understanding HIV infection and the investi tion of antibiotic resistant infections in hospitals Structuredpopulationmodelsdistinguishindividualsfromoneanother cording to characteristics such as age size location status and movement to determine the birth growth and death rates interaction with each other and with environment infectivity etc The goal of structured population models is to understand how these characteristics a ect the dynamics of these models and thus the outcomes and consequences of the biological and epidemiolo cal processes There is a very large and growing body of literature on these topics This book deals with the recent and important advances in the study of structured population models in biology and epidemiology There are six chapters in this book written by leading researchers in these areas   *Multiscale Problems in the Life Sciences* Jacek Banasiak,Vincenzo Capasso,Miroslaw Lachowicz,Jacek Miekisz,2008-04-08 The aim of this volume that presents lectures given at a joint CIME and Banach Center Summer School is

to offer a broad presentation of a class of updated methods providing a mathematical framework for the development of a hierarchy of models of complex systems in the natural sciences with a special attention to biology and medicine Mastering complexity implies sharing different tools requiring much higher level of communication between different mathematical and scientific schools for solving classes of problems of the same nature Today more than ever one of the most important challenges derives from the need to bridge parts of a system evolving at different time and space scales especially with respect to computational affordability As a result the content has a rather general character the main role is played by stochastic processes positive semigroups asymptotic analysis kinetic theory continuum theory and game theory *The Method of Approximate Inverse: Theory and Applications* Thomas Schuster,2007-04-26 This book is concerned with the method of approximate inverse which is a regularization technique for stably solving inverse problems in various settings It demonstrates the performance and functionality of the method on several examples from medical imaging and non destructive testing such as computerized tomography Doppler tomography SONAR X ray diffractometry and thermoacoustic computerized tomography **Fluctuation Theory for Lévy Processes** Ronald A. Doney,2007-04-25 L vy processes that is processes in continuous time with stationary and independent increments form a flexible class of models which have been applied to the study of storage processes insurance risk queues turbulence laser cooling and of course finance where they include particularly important examples having heavy tails Their sample path behaviour poses a variety of challenging and fascinating problems which are addressed in detail *SPDE in Hydrodynamics: Recent Progress and Prospects* Sergio Albeverio,Franco Flandoli,Yakov G. Sinai,2008-04-14 Of the three lecture courses making up the CIME summer school on Fluid Dynamics at Cetraro in 2005 reflected in this volume the first due to Sergio Albeverio describes deterministic and stochastic models of hydrodynamics In the second course Franco Flandoli starts from 3D Navier Stokes equations and ends with turbulence Finally Yakov Sinai in the 3rd course describes some rigorous mathematical results for multidimensional Navier Stokes systems and some recent results on the one dimensional Burgers equation with random forcing *Mixed Finite Elements, Compatibility Conditions, and Applications* Daniele Boffi,Franco Brezzi,Leszek F. Demkowicz,Ricardo G. Durán,Richard S. Falk,Michel Fortin,2008-04-01 Since the early 70 s mixed finite elements have been the object of a wide and deep study by the mathematical and engineering communities The fundamental role of this method for many application fields has been worldwide recognized and its use has been introduced in several commercial codes An important feature of mixed finite elements is the interplay between theory and application Discretization spaces for mixed schemes require suitable compatibilities so that simple minded approximations generally do not work and the design of appropriate stabilizations gives rise to challenging mathematical problems This volume collects the lecture notes of a C I M E course held in Summer 2006 when some of the most world recognized experts in the field reviewed the rigorous setting of mixed finite elements and revisited it after more than 30 years of practice Applications in this volume range from traditional ones like

fluid dynamics or elasticity to more recent and active fields like electromagnetism   *Lectures on the Automorphism Groups of Kobayashi-Hyperbolic Manifolds* Alexander Isaev,2007-03-11 In this monograph the author presents a coherent exposition of recent results on complete characterization of Kobayashi hyperbolic manifolds with high dimensional groups of holomorphic automorphisms These classification results can be viewed as complex geometric analogues of those known for Riemannian manifolds with high dimensional isotropy groups that were extensively studied in the 1950s 70s

Concentration Inequalities and Model Selection Pascal Massart,2007-04-26 Concentration inequalities have been recognized as fundamental tools in several domains such as geometry of Banach spaces or random combinatorics They also turn to be essential tools to develop a non asymptotic theory in statistics This volume provides an overview of a non asymptotic theory for model selection It also discusses some selected applications to variable selection change points detection and statistical learning   **Polynomial Representations of GL_n** James A. Green,2006-11-30 The new corrected and expanded edition adds a special appendix on Schensted Correspondence and Littelmann Paths This appendix can be read independently of the rest of the volume and is an account of the Littelmann path model for the case gln The appendix also offers complete proofs of classical theorems of Schensted and Knuth   **The Method of Intrinsic Scaling** José Miguel Urbano,2008-05-20 This set of lectures which had its origin in a mini course delivered at the Summer Program of IMPA Rio de Janeiro is an introduction to intrinsic scaling a powerful method in the analysis of degenerate and singular PDEs In the first part the theory is presented from scratch for the model case of the degenerate p Laplace equation The second part deals with three applications of the theory to relevant models arising from flows in porous media and phase transitions

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