

Michael Griebel *Editor*

Singular Phenomena and Scaling in Mathematical Models

Singular Phenomena And Scaling In Mathematical Models

Christian Kuehn

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Singular Phenomena and Scaling in Mathematical Models Michael Griebel,2013-11-18 The book integrates theoretical analysis numerical simulation and modeling approaches for the treatment of singular phenomena The projects covered focus on actual applied problems and develop qualitatively new and mathematically challenging methods for various problems from the natural sciences Ranging from stochastic and geometric analysis over nonlinear analysis and modelling to numerical analysis and scientific computation the book is divided into the three sections A Scaling limits of diffusion processes and singular spaces B Multiple scales in mathematical models of materials science and biology and C Numerics for multiscale models and singular phenomena Each section addresses the key aspects of multiple scales and model hierarchies singularities and degeneracies and scaling laws and self similarity

Research in Mathematics of Materials Science

Malena I. Español,Marta Lewicka,Lucia Scardia,Anja Schlömerkemper,2022-09-27 This volume highlights contributions of women mathematicians in the study of complex materials and includes both original research papers and reviews The featured topics and methods draw on the fields of Calculus of Variations Partial Differential Equations Functional Analysis Differential Geometry and Topology as well as Numerical Analysis and Mathematical Modelling Areas of applications include foams fluid solid interactions liquid crystals shape memory alloys magnetic suspensions failure in solids plasticity viscoelasticity homogenization crystallization grain growth and phase field models

Multiscale Modeling in Epitaxial

Growth Axel Voigt,2006-03-30 Epitaxy is relevant for thin film growth and is a very active area of theoretical research since several years Recently powerful numerical techniques have been used to link atomistic effects at the film s surface to its macroscopic morphology This book also serves as an introduction into this highly active interdisciplinary field of research for applied mathematicians theoretical physicists and computational materials scientists

Macroscopic Models for

Vehicular Flows and Crowd Dynamics: Theory and Applications Massimiliano Daniele Rosini,2013-03-15 This monograph presents a systematic treatment of the theory for hyperbolic conservation laws and their applications to vehicular traffics and crowd dynamics In the first part of the book the author presents very basic considerations and gradually introduces the mathematical tools necessary to describe and understand the mathematical models developed in the following parts focusing on vehicular and pedestrian traffic The book is a self contained valuable resource for advanced courses in mathematical modeling physics and civil engineering A number of examples and figures facilitate a better understanding of the underlying concepts and motivations for the students Important new techniques are presented in particular the wave front tracking algorithm the operator splitting approach the non classical theory of conservation laws and the constrained problems This book is the first to present a comprehensive account of these fundamental new mathematical advances

Bonner mathematische Schriften ,2005 Multiple Time Scale Dynamics Christian Kuehn,2015-02-25 This book provides an introduction to dynamical systems with multiple time scales The approach it takes is to provide an overview of

key areas particularly topics that are less available in the introductory form The broad range of topics included makes it accessible for students and researchers new to the field to gain a quick and thorough overview The first of its kind this book merges a wide variety of different mathematical techniques into a more unified framework The book is highly illustrated with many examples and exercises and an extensive bibliography The target audience of this book are senior undergraduates graduate students as well as researchers interested in using the multiple time scale dynamics theory in nonlinear science either from a theoretical or a mathematical modeling perspective

Topics in Multiple Time Scale Dynamics Maximilian Engel, Hildeberto Jardón-Kojakhmetov, Cinzia Soresina, 2024-10-21 This volume contains the proceedings of the BIRS Workshop Topics in Multiple Time Scale Dynamics held from November 27 December 2 2022 at the Banff International Research Station Banff Alberta Canada The area of multiple scale dynamics is rapidly evolving marked by significant theoretical breakthroughs and practical applications The workshop facilitated a convergence of experts from various sub disciplines encompassing topics like blow up techniques for ordinary differential equations ODEs singular perturbation theory for stochastic differential equations SDE homogenization and averaging slow fast maps numerical approaches and network dynamics including their applications in neuroscience and climate science This volume provides a wide ranging perspective on the current challenging subjects being explored in the field including themes such as novel approaches to blowing up and canard theory in unique contexts complex multi scale challenges in PDEs and the role of stochasticity in multiple scale systems

Analysis for Mixtures of Fluids Sonja Goj, 2005 *Finite Frequency Analysis and Synthesis for Singularly Perturbed Systems* Chenxiao Cai, Zidong Wang, Jing Xu, Yun Zou, 2016-09-28 This book is a self contained collection of recent research findings providing a comprehensive and systematic unified framework for both analysis and synthesis for singularly perturbed systems It paves the way for the gap between frequency domain transfer function based results and time domain state space based results to be bridged It is divided into three parts focusing on fundamental background of singular perturbation general singular perturbation methodologies and time scale techniques and the theoretical foundation of finite frequency control the analysis and synthesis of singularly perturbed systems and real world engineering applications implementing the results developed in systems like wind turbines and autonomous aerial vehicle hovering It also presents solutions to analysis and design problems in terms of linear matrix inequalities Lastly it provides valuable reference material for researchers who wish to explore the design of controllers for such systems

Current Trends in Potential Theory Dominique Bakry, 2005 This is the proceedings volume of two mathematical meetings on Potential Theory organized in Bucharest Romania in September 2002 and September 2003 It includes six survey articles and seven selected research papers covering the main topics of the conferences geometric aspects in potential theory Dirichlet structures stochastic analysis potential theory and Markov processes

Annales de la faculté des sciences de Toulouse, 1979 **Applied Mechanics Reviews**, 1979 **Large Scale Systems Theory and Applications** André Titli, Madan G. Singh, International

Federation of Automatic Control,1981 The carved and painted figures collected in this exceptional book are excellent examples of a wide spread American folk art tradition that flourished from the middle of the 18th to the end of the 19th century 183 photographic illustrations 4 reproduced in full color on the covers List of illustrations Extensive bibliography

Large Scale Systems: Theory and Applications 1989 K. Reinisch,M. Thoma,1990-06-08 The papers present new trends on the development of theory and applications in the field of large scale systems analysis planning and control The issues discussed are proving to be of great importance as systems of growing complexity are found in all fields of human activities often developed by economic organizational and technological effects The papers are divided into three main areas of interest Modelling Analysis Basic Controls Superordinate Controls and Decisions Applications **Journal of Physics**

,1994 **Physics Briefs** ,1994 **Process Modelling and Landform Evolution** Stefan Hergarten,1999 This book presents approaches to landscape modelling not only from geography but also from various related disciplines especially from applied mathematics computer science and geophysics New methods of terrain representation analysis and classification are presented as well as short and long term process models The intention of the book is not to give a complete overview of these broad and complex topics but to stimulate interdisciplinary cooperation and to encourage scientists to consider the ideas of related disciplines **NeuralSource** Philip D. Wasserman,Roberta M. Oetzel,1990 Derived from the database Neural Base still available at 495 00 this bibliography covering more than 4 000 references is an important collection of research information Extensive annotations have been added to approximately 75% of the entries in the print version Periodicals private reports and books are included Indexed by author keyword and publication Neurons were slacking off when A mathematical theory was indexed under A Annotation copyrighted by Book News Inc Portland OR

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