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Singular Phenomena and Scaling in Mathematical Models

 Springer

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Michael Griebel



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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

Polymer and Cell Dynamics Wolfgang Alt, Mark Chaplain, Michael Griebel, Jürgen Lenz, 2012-12-06 Polymer and cell dynamics play an important role in processes like tumor growth metastasis embryogenesis immune reactions and regeneration This volume based on an international workshop on numerical simulations of polymer and cell dynamics in Bad Honnef Germany in 2000 provides an overview of the relevant mathematical and numerical methods their applications and limits The contributions are from the fields of applied and numerical mathematics scientific computing theoretical physics molecular biophysics cell and molecular biology as well as chemical and biomedical engineering The volume will be of interest to scientists and advanced undergraduates in the fields of biotechnology biomedicine applied mathematics biomathematics biophysics and bioinformatics

Meshfree Methods for Partial Differential Equations IV Michael Griebel, Marc Alexander Schweitzer, 2008-10-10 The numerical treatment of partial differential equations with particle methods and meshfree discretization techniques is a very active research field both in the mathematics and engineering community Due to their independence of a mesh particle schemes and meshfree methods can deal with large geometric changes of the domain more easily than classical discretization techniques Furthermore meshfree methods offer a promising approach for the coupling of particle models to continuous models This volume of LNCSE is a collection of the proceedings papers of the Fourth International Workshop on Meshfree Methods held in September 2007 in Bonn The articles address the different meshfree methods SPH PUM GFEM EFGM RKPM etc and their application in applied mathematics physics and engineering The volume is intended to foster this very active and exciting

area of interdisciplinary research and to present recent advances and results in this field

Mathematical Modelling, Applied Analysis and Computation Jagdev Singh, Devendra Kumar, Hemen Dutta, Dumitru Baleanu, Sunil Dutt Purohit, 2019-08-31 This book contains original research papers presented at the International Conference on Mathematical Modelling Applied Analysis and Computation held at JECRC University Jaipur India on 6-8 July 2018. Organized into 20 chapters, the book focuses on theoretical and applied aspects of various types of mathematical modelling such as equations of various types, fuzzy mathematical models, automata, Petri nets, and bond graphs for systems of dynamic nature, and the usage of numerical techniques in handling modern problems of science, engineering, and finance. It covers the applications of mathematical modelling in physics, chemistry, biology, mechanical engineering, civil engineering, computer science, social science, and finance. A wide variety of dynamical systems like deterministic, stochastic, continuous, discrete, or hybrid with respect to time are discussed in the book. It provides the mathematical modelling of various problems arising in science and engineering and also new efficient numerical approaches for solving linear and nonlinear problems and rigorous mathematical theories which can be used to analyze a different kind of mathematical models. The conference was aimed at fostering cooperation among students and researchers in areas of applied analysis, engineering, and computation, with the deliberations to inculcate new research ideas in their relevant fields. This volume will provide a comprehensive introduction to recent theories and applications of mathematical modelling and numerical simulation, which will be a valuable resource for graduate students and researchers of mathematical modelling and industrial mathematics.

Nonsmooth Differential Geometry-An Approach Tailored for Spaces with Ricci Curvature Bounded from Below Nicola Gigli, 2018-02-23 The author discusses in which sense general metric measure spaces possess a first order differential structure. Building on this, spaces with Ricci curvature bounded from below, a second order calculus can be developed, permitting the author to define Hessian, covariant exterior derivatives, and Ricci curvature.

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Numerical Mathematics and Advanced Applications Alfredo Bermúdez de Castro, Dolores Gómez, Peregrina Quintela, Pilar Salgado, 2007-10-08 These proceedings collect lectures given at ENUMATH 2005, the 6th European Conference on Numerical Mathematics and Advanced Applications, held in Santiago de Compostela, Spain, in July 2005. Topics include applications such as fluid dynamics, electromagnetism, structural mechanics, interface problems, waves, finance, heat transfer, unbounded domains, numerical linear algebra, convection, diffusion, as well as

methodologies such as a posteriori error estimates discontinuous Galerkin methods multiscale methods optimization and more

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Schweitzer, 2007-07-18 Meshfree methods for the numerical solution of partial differential equations are becoming more and more mainstream in many areas of applications Their flexibility and wide applicability are attracting engineers scientists and mathematicians to this very dynamic research area This volume represents the state of the art in meshfree methods It consists of articles which address the different meshfree techniques their mathematical properties and their application in applied mathematics physics and engineering

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

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web but most therapists can write a letter for the court describing the client their issues the number of sessions the engagement of the client and the therapy undertaken this can be really helpful for the client and for the court