

Raymond Gérard
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Singular Nonlinear Partial Differential Equations

Singular Nonlinear Partial Differential Equations

Aspects Of Mathematics S

SJ Ball



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Aspects of Mathematics, 1981 **Partial Differential Equations and Spectral Theory** Michael Demuth, Bert-Wolfgang Schulze, 2012-12-06 The intention of the international conference PDE2000 was to bring together specialists from different areas of modern analysis mathematical physics and geometry to discuss not only the recent progress in their own fields but also the interaction between these fields The special topics of the conference were spectral and scattering theory semiclassical and asymptotic analysis pseudodifferential operators and their relation to geometry as well as partial differential operators and their connection to stochastic analysis and to the theory of semigroups The scientific advisory board of the conference in Clausthal consisted of M Ben Artzi Jerusalem Chen Hua Peking M Demuth Clausthal T Ichinose Kanazawa L Rodino Turin B W Schulze Potsdam and J Sj strand Paris The book is aimed at researchers in mathematics and mathematical physics with interests in partial differential equations and all its related fields *Analytic, Algebraic and Geometric Aspects of Differential Equations* Galina Filipuk, Yoshishige Haraoka, Sławomir Michalik, 2017-06-23 This volume consists of invited lecture notes survey papers and original research papers from the AAGADE school and conference held in Białe Pole Poland in September 2015 The contributions provide an overview of the current level of interaction between algebra geometry and analysis and demonstrate the manifold aspects of the theory of ordinary and partial differential equations while also pointing out the highly fruitful interrelations between those aspects These interactions continue to yield new developments not only in the theory of differential equations but also in several related areas of mathematics and physics such as differential geometry representation theory number theory and mathematical physics The main goal of the volume is to introduce basic concepts techniques detailed and illustrative examples and theorems in a manner suitable for non specialists and to present recent developments in the field together with open problems for more advanced and experienced readers It will be of interest to graduate students early career researchers and specialists in analysis geometry algebra and related areas as well as anyone interested in learning new methods and techniques *Geometric Analysis of PDE and Several Complex Variables* Francois Trèves, 2005 This volume is dedicated to Francois Trèves who made substantial contributions to the geometric side of the theory of partial differential equations PDEs and several complex variables One of his best known contributions reflected in many of the articles here is the study of hypo analytic structures An international group of well known mathematicians contributed to the volume Articles generally reflect the interaction of geometry and analysis that is typical of Trèves's work such as the study of the special types of partial differential equations that arise in conjunction with CR manifolds symplectic geometry or special families of vector fields There are many topics in analysis and PDEs covered here unified by their connections to geometry The material is suitable for graduate students and research mathematicians interested in geometric analysis of PDEs and several complex variables

Formal And Analytic Solutions Of Differential Equations Galina Filipuk, Alberto Lastra, Sławomir

Michalik,2022-03-03 The book provides the reader with an overview of the actual state of research in ordinary and partial differential equations in the complex domain Topics include summability and asymptotic study of both ordinary and partial differential equations and also q difference and differential difference equations This book will be of interest to researchers and students who wish to expand their knowledge of these fields With the latest results and research developments and contributions from experts in their field Formal and Analytic Solutions of Differential Equations provides a valuable contribution to methods techniques different mathematical tools and study calculations *Microlocal Analysis and Complex Fourier Analysis* Takahiro Kawai,Keiko Fujita,Ky?to Daigaku. S?ri Kaiseki Kenky?jo,2002 This book is a collection of original papers on microlocal analysis Fourier analysis in the complex domain generalized functions and related topics Most of the papers originate from the talks given at the conference Prospects of Generalized Functions in November 2001 at RIMS Kyoto Reflecting the fact that the papers except M Morimoto s one are dedicated to Mitsuo Morimoto the subjects considered in this book are interdisciplinary just as Morimoto s works are The historical backgrounds of the subjects are also discussed in depth in some contributions Thus this book should be valuable not only to the specialists in the fields but also to those who are interested in the history of modern mathematics such as distributions and hyperfunctions **Recent Progress on Some Problems in Several Complex Variables and Partial Differential Equations** Shiferaw Berhanu,2006 The papers in this volume cover many important topics of current interest in partial differential equations and several complex variables An international group of well known mathematicians has contributed original research articles on diverse topics such as the geometry of complex manifolds the mean curvature equation formal solutions of singular partial differential equations and complex vector fields The material in this volume is useful for graduate students and researchers interested in partial differential equations and several complex variables *Algebraic Analysis of Differential Equations* T. Aoki,H. Majima,Y. Takei,N. Tose,2009-03-15 This volume contains 23 articles on algebraic analysis of differential equations and related topics most of which were presented as papers at the conference Algebraic Analysis of Differential Equations from Microlocal Analysis to Exponential Asymptotics at Kyoto University in 2005 This volume is dedicated to Professor Takahiro Kawai who is one of the creators of microlocal analysis and who introduced the technique of microlocal analysis into exponential asymptotics Nonlinear PDEs Marius Ghergu,Vicentiu RADULESCU,2011-10-21 The emphasis throughout the present volume is on the practical application of theoretical mathematical models helping to unravel the underlying mechanisms involved in processes from mathematical physics and biosciences It has been conceived as a unique collection of abstract methods dealing especially with nonlinear partial differential equations either stationary or evolutionary that are applied to understand concrete processes involving some important applications related to phenomena such as boundary layer phenomena for viscous fluids population dynamics dead core phenomena etc It addresses researchers and post graduate students working at the interplay between mathematics and other fields of science and technology and is a comprehensive

introduction to the theory of nonlinear partial differential equations and its main principles also presents their real life applications in various contexts mathematical physics chemistry mathematical biology and population genetics Based on the authors original work this volume provides an overview of the field with examples suitable for researchers but also for graduate students entering research The method of presentation appeals to readers with diverse backgrounds in partial differential equations and functional analysis Each chapter includes detailed heuristic arguments providing thorough motivation for the material developed later in the text The content demonstrates in a firm way that partial differential equations can be used to address a large variety of phenomena occurring in and influencing our daily lives The extensive reference list and index make this book a valuable resource for researchers working in a variety of fields and who are interested in phenomena modeled by nonlinear partial differential equations

Nonlinear Partial Differential Equations and Their Applications Doina Cioranescu, Jacques-Louis Lions, 2002-06-21 This book contains the written versions of lectures delivered since 1997 in the well known weekly seminar on Applied Mathematics at the Collège de France in Paris directed by Jacques Louis Lions It is the 14th and last of the series due to the recent and untimely death of Professor Lions The texts in this volume deal mostly with various aspects of the theory of nonlinear partial differential equations They present both theoretical and applied results in many fields of growing importance such as Calculus of variations and optimal control optimization system theory and control operations research fluids and continuum mechanics nonlinear dynamics meteorology and climate homogenization and material science numerical analysis and scientific computations The book is of interest to everyone from postgraduate who wishes to follow the most recent progress in these fields

Handbook of Differential Equations: Stationary Partial Differential Equations Michel Chipot, Pavol Quittner, 2006-08-08 This handbook is volume III in a series devoted to stationary partial differential equations Similarly as volumes I and II it is a collection of self contained state of the art surveys written by well known experts in the field The topics covered by this handbook include singular and higher order equations problems near critically problems with anisotropic nonlinearities dam problem T convergence and Schauder type estimates These surveys will be useful for both beginners and experts and speed up the progress of corresponding rapidly developing and fascinating areas of mathematics Key features Written by well known experts in the field Self contained volume in series covering one of the most rapid developing topics in mathematics Written by well known experts in the field Self contained volume in series covering one of the most rapid developing topics in mathematics

Quantum Leap Vladimir G. Ivancevic, 2008 This is a unique 21st century monograph that reveals a basic yet deep understanding of the universe as well as the human mind and body OCo all from the perspective of quantum mechanics and quantum field theory This book starts with both non mathematical and mathematical preliminaries It presents the basics of both non relativistic and relativistic quantum mechanics and introduces Feynman path integrals and their application to quantum fields and string theory as well as some non quantum applications It then describes the quantum universe in the form of loop quantum gravity

and quantum cosmology Lastly the book turns to the human body and mind applying quantum theory to electro muscular stimulation and consciousness It can be used as a graduate or advanced undergraduate textbook for a two semester course in quantum physics and its modern applications Some parts of the book can also be used by engineers biologists psychologists and computer scientists as well as applied mathematicians both in industry and academia *Annales de l'Institut Fourier*, 2001

Nonlinear Partial Differential Equations for Future Applications Shigeaki Koike, Hideo Kozono, Takayoshi Ogawa, Shigeru Sakaguchi, 2021-04-16 This volume features selected original and peer reviewed papers on topics from a series of workshops on Nonlinear Partial Differential Equations for Future Applications that were held in 2017 at Tohoku University in Japan The contributions address an abstract maximal regularity with applications to parabolic equations stability and bifurcation for viscous compressible Navier Stokes equations new estimates for a compressible Gross Pitaevskii Navier Stokes system singular limits for the Keller Segel system in critical spaces the dynamic programming principle for stochastic optimal control two kinds of regularity machineries for elliptic obstacle problems and new insight on topology of nodal sets of high energy eigenfunctions of the Laplacian This book aims to exhibit various theories and methods that appear in the study of nonlinear partial differential equations *Singularities of Solutions of Second-Order Quasilinear Equations* Laurent Veron, 1996-08-01 This text examines the singularity problem for solutions of elliptic and parabolic quasilinear equations of second order *Geometric Analysis and PDEs* Matthew J. Gursky, Ermanno Lanconelli, Gabriella Tarantello, Xu-Jia Wang, Paul C. Yang, 2009-06-26 This volume contains lecture notes on key topics in geometric analysis a growing mathematical subject which uses analytical techniques mostly of partial differential equations to treat problems in differential geometry and mathematical physics

Nonlinear Functional Analysis with Applications to Combustion Theory Kazuaki Taira, 2025-05-14 Explore the fascinating intersection of mathematics and combustion theory in this comprehensive monograph inspired by the pioneering work of N N Semenov and D A Frank Kamenetskii Delving into the nonlinear functional analytic approach this book examines semilinear elliptic boundary value problems governed by the Arrhenius equation and Newton's law of heat exchange Key topics include Detailed analysis of boundary conditions including isothermal Dirichlet and adiabatic Neumann cases Critical insights into ignition and extinction phenomena in stable steady temperature profiles linked to the Frank Kamenetskii parameter Sufficient conditions for multiple positive solutions revealing the S shaped bifurcation curves of these problems Designed for researchers and advanced students this monograph provides a deep understanding of nonlinear functional analysis and elliptic boundary value problems through their application to combustion and chemical reactor models Featuring detailed illustrations clearly labeled figures and tables this book ensures clarity and enhances comprehension of complex concepts Whether you are exploring combustion theory functional analysis or applied mathematics this text offers profound insights and a thorough mathematical foundation

Differential and Integral Equations, 2006 **Frobenius Manifolds** Claus Hertling, Matilde Marcolli, 2012-12-06 Quantum cohomology the

theory of Frobenius manifolds and the relations to integrable systems are flourishing areas since the early 90 s An activity was organized at the Max Planck Institute for Mathematics in Bonn with the purpose of bringing together the main experts in these areas This volume originates from this activity and presents the state of the art in the subject

Noncommutative Geometry and Number Theory Caterina Consani, Matilde Marcolli, 2007-12-18 In recent years number theory and arithmetic geometry have been enriched by new techniques from noncommutative geometry operator algebras dynamical systems and K Theory This volume collects and presents up to date research topics in arithmetic and noncommutative geometry and ideas from physics that point to possible new connections between the fields of number theory algebraic geometry and noncommutative geometry The articles collected in this volume present new noncommutative geometry perspectives on classical topics of number theory and arithmetic such as modular forms class field theory the theory of reductive p -adic groups Shimura varieties the local L -factors of arithmetic varieties They also show how arithmetic appears naturally in noncommutative geometry and in physics in the residues of Feynman graphs in the properties of noncommutative tori and in the quantum Hall effect

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