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N El Karoui,Laurent Mazliak

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Zähle,2012-12-06 The second conference on Fractal Geometry and Stochastics was held at Greifs wald Koserow Germany from August 28 to September 2 1998 Four years had passed after the first conference with this theme and during this period the interest in the subject had rapidly increased More than one hundred mathematicians from twenty two countries attended the second conference and most of them presented their newest results Since it is impossible to collect all these contributions in a book of moderate size we decided to ask the 13 main speakers to write an account of their subject of interest The corresponding articles are gathered in this volume Many of them combine a sketch of the historical development with a thorough discussion of the most recent results of the fields considered We believe that these surveys are of benefit to the readers who want to be introduced to the subject as well as to the specialists We also think that this book reflects the main directions of research in this thriving area of mathematics We express our gratitude to the Deutsche Forschungsgemeinschaft whose financial support enabled us to organize the conference The Editors Introduction Fractal geometry deals with geometric objects that show a high degree of irregu larity on all levels of magnitude and therefore cannot be investigated by methods of classical geometry but nevertheless are interesting models for phenomena in physics chemistry biology astronomy and other sciences **Integral Representations For Spatial Models of Mathematical Physics** Vladislav V Kravchenko,Michael Shapiro,2020-11-25 This book provides a new mathematical theory for the treatment of an ample series of spatial problems of electrodynamics particle physics quantum mechanics and elasticity theory This technique proves to be as powerful for solving the spatial problems of mathematical physics as complex analysis is for solving planar problems The main analytic tool of the book a non harmonic version of hypercomplex analysis recently developed by the authors is presented in detail There are given applications of this theory to the boundary value problems of electrodynamics and elasticity theory as well as to the problem of quark confinement A new approach to the linearization of special classes of the self duality equation is also considered Detailed proofs are given throughout The book contains an extensive bibliography on closely related topics This book will be of particular interest to academic and professional specialists and students in mathematics and physics who are interested in integral representations for partial differential equations The book is self contained and could be used as a main reference for special course seminars on the subject **Elliptic Operators, Topology, and Asymptotic Methods** John Roe,2013-12-19 Ten years after publication of the popular first edition of this volume the index theorem continues to stand as a central result of modern mathematics one of the most important foci for the interaction of topology geometry and analysis Retaining its concise presentation but offering streamlined analyses and expanded coverage of important exampl **Progress in Elliptic and Parabolic Partial Differential Equations** A Alvino,P Buonocore,V Ferone,E Giarrusso,G Trombetti,S Matarasso,1996-05-15 This Research Note collects reports of the invited plenary addresses given during the conference Elliptic and Parabolic Partial Differential Equations and Applications held in Capri Italy 19 23 September 1994 The conference was devoted to new developments in

partial differential equations of elliptic and parabolic type and to their applications in various fields   Numerical Analysis 1995 D.F. Griffiths,G.A. Watson,1996-04-11 This volume contains invited papers presented at the 16th Dundee Biennial Conference on Numerical Analysis held at the University of Dundee 27 30 June 1995 The Dundee Conferences are important events in the numerical analysis calendar and the thirteen papers published here represent accounts of recent research work by leading numerical analysts covering a wide range of fields of interest The book is a valuable guide to the direction of current research in many areas of numerical analysis It will be of particular interest to graduate students and research workers concerned with the theory and application of numerical methods for solving ordinary and partial differential equations with emphasis on problems in fluid dynamics It also contains contributions to research into methods of linear algebra numerical methods for optimisation problems and surface fitting   Classical and Quantic Periodic Motions of Multiply Polarized Spin-Particles Abbas Bahri,1997-11-28 The author of this volume defines a diffusion flow for a variational problem lacking completeness related to the geometry of a contact form a a and a vector field u in its kernel He analyzes the ends of the flow lines and finds them to be of two types one involving periodic orbits of the Reeb Hamiltonian vector field x and the other where asymptotes occur In the most general case these turn out to be periodic motions for x up to quantic jumps of a very special type along u He shows that the mathematical results and the physical interpretation fit and provide new points of view useful in the foundations of quantum mechanics   Integral Expansions Related to Mehler-Fock Type Transforms B N Mandal,Nanigopal Mandal,2020-11-26 An important class of integral expansions generated by Sturm Liouville theory involving spherical harmonics is commonly known as Mehler Fock integral transforms In this book a number of integral expansions of such type have been established rigorously As applications integral expansions of some simple function are also obtained   **Backward Stochastic Differential Equations** N El Karoui,Laurent Mazliak,1997-01-17 This book presents the texts of seminars presented during the years 1995 and 1996 at the Universit Paris VI and is the first attempt to present a survey on this subject Starting from the classical conditions for existence and unicity of a solution in the most simple case which requires more than basic stochartic calculus several refinements on the hypotheses are introduced to obtain more general results   Linear Theory of Colombeau Generalized Functions M Nedeljkov,S Pilipovic,D Scarpalezos,1998-05-20 Results from the now classical distribution theory involving convolution and Fourier transformation are extended to cater for Colombeau s generalized functions Indications are given how these particular generalized functions can be used to investigate linear equations and pseudo differential operators Furthermore applications are also given to problems with nonregular data   **Localization and Sheaves** Jara Pascual,Conchi Vidal,A Verschoren,1995-11-30 This book completely solves the problem of representing rings and modules over them which are locally noetherian over subsets of their prime spectrum by structure sheaves over this subset In order to realise this one has to develop the necessary localization theory as well as to study local equivalents of familiar concepts like the Artin Rees property Ore sets and the

second layer condition The first part of the book is introductory and self contained and might serve as a starting course at graduate level on localization theory within Grothendieck categories The second part is more specialised and provides the basic machinery needed to effectively these structure sheaves as well as to study their functorial behaviour In this way the book should be viewed as a first introduction to what should be called relative noncommutative algebraic geometry

Topics in Pseudo-DIfferential Operators S D Zaidman,1996-10-29 This Research Note presents in a clear and detailed manner a certain group of results pertaining to some variants extensions and generalizations on the theory of pseudo differential operators as introduced in the pioneering work of Kohn Nirenberg The author presents a discussion of concepts of order true order and asymptotic expansions for general linear operators in some vector spaces following a pattern appearing in pseudo differential operator theory The book is intended mainly for an audience of operator theorists at a fairly elementary level its main objective a unitary presentation of articles written by the author over a number of years

Solution Sets of Differential Equations in Abstract Spaces Robert Dragoni,Paolo Nistri,Pietro Zecca,Jack W Macki,1996-04-03 This book presents results on the geometric topological structure of the solution set S of an initial value problem x t f t x t x 0 xo when f is a continuous function with values in an infinite dimensional space A comprehensive survey of existence results and the properties of S e g when S is a connected set a retract an acyclic set is presented The authors also survey results onthe properties of S for initial value problems involving differential inclusions and for boundary value problems This book will be of particular interest to researchers in ordinary and partial differential equations and some workers in control theory **Recent Advances in Differential Equations** H-H Dai,P.L. Sachdev,2020-01-30 The First Pan China Conference on Differential Equations was held in Kunming China in June of 1997 Researchers from around the world attended including representatives from the US Canada and the Netherlands but the majority of the speakers hailed from China and Hong Kong This volume contains the plenary lectures and invited talks presented at that conference and provides an excellent view of the research on differential equations being carried out in China Most of the subjects addressed arose from actual applications and cover ordinary and partial differential equations Topics include **Rings and Radicals** R. Wiegandt,J.W. Gardner,Shao-Xue Liu,1996-04-18 First published in 1996 Routledge is an imprint of Taylor Francis an informa company Lectures on Bifurcations, Dynamics and Symmetry Michael J. Field,2020-02-17 This book is an expanded version of a Master Class on the symmetric bifurcation theory of differential equations given by the author at the University of Twente in 1995 The notes cover a wide range of recent results in the subject and focus on the dynamics that can appear in the generic bifurcation theory of symmetric differential equations This text covers a wide range of current results in the subject of bifurcations dynamics and symmetry The style and format of the original lectures has largely been maintained and the notes include over 70 exercises *Progress in Partial Differential Equations* Michel Chipot,I Shafrir,1996-04-18 This Research Note presents some recent advances in various important domains of partial differential

equations and applied mathematics in particular for calculus of variations and fluid flows These topics are now part of various areas of science and have experienced tremendous development during the last decades

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