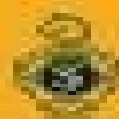


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Spectral Properties of Noncommuting Operators

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for defining fractional powers of vector operators This new approach allows to define new classes of fractional diffusion and evolution problems These innovative methods and techniques based on the concept of S spectrum can inspire researchers from various areas of operator theory and PDEs to explore new research directions in their fields This monograph is the natural continuation of the book Spectral Theory on the S Spectrum for Quaternionic Operators by Fabrizio Colombo Jonathan Gantner and David P Kimsey Operator Theory Advances and Applications Vol 270 Quantization, Geometry and Noncommutative Structures in Mathematics and Physics Alexander Cardona, Pedro Morales, Hernán Ocampo, Sylvie Paycha, Andrés F. Reyes Lega, 2017-10-26 This monograph presents various ongoing approaches to the vast topic of quantization which is the process of forming a quantum mechanical system starting from a classical one and discusses their numerous fruitful interactions with mathematics The opening chapter introduces the various forms of quantization and their interactions with each other and with mathematics A first approach to quantization called deformation quantization consists of viewing the Planck constant as a small parameter This approach provides a deformation of the structure of the algebra of classical observables rather than a radical change in the nature of the observables When symmetries come into play deformation quantization needs to be merged with group actions which is presented in chapter 2 by Simone Gutt The noncommutativity arising from quantization is the main concern of noncommutative geometry Allowing for the presence of symmetries requires working with principal fiber bundles in a non commutative setup where Hopf algebras appear naturally This is the topic of chapter 3 by Christian Kassel Nichols algebras a special type of Hopf algebras are the subject of chapter 4 by Nicol s Andruskiewitsch The purely algebraic approaches given in the previous chapters do not take the geometry of space time into account For this purpose a special treatment using a more geometric point of view is required An approach to field quantization on curved space time with applications to cosmology is presented in chapter 5 in an account of the lectures of Abhay Ashtekar that brings a complementary point of view to non commutativity An alternative quantization procedure is known under the name of string theory In chapter 6 its supersymmetric version is presented Superstrings have drawn the attention of many mathematicians due to its various fruitful interactions with algebraic geometry some of which are described here The remaining chapters discuss further topics as the Batalin Vilkovisky formalism and direct products of spectral triples This volume addresses both physicists and mathematicians and serves as an introduction to ongoing research in very active areas of mathematics and physics at the border line between geometry topology algebra and quantum field theory **Journey into Noncommutative Geometry** Pasquale De Marco, 2025-03-15 Embark on a groundbreaking exploration of noncommutative geometry a captivating branch of mathematics that unveils hidden dimensions of reality This transformative book invites you to transcend the boundaries of classical geometry and delve into a realm where the order of operations matters revealing profound implications for physics cosmology and beyond Within these pages you ll discover the enchanting world of noncommutative spaces where familiar concepts like distance and curvature acquire novel meanings

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Entire Slice Regular Functions Fabrizio Colombo,Irene Sabadini,Daniele C. Struppa,2016-12-08 This Briefs volume develops the theory of entire slice regular functions It is the first self contained monographic work on the subject offering all the necessary background information and detailed studies on several central topics including estimates on the minimum modulus of regular functions relations between Taylor coefficients and the growth of entire functions density of their zeros and the universality properties The proofs presented here shed new light on the nature of the quaternionic setting and provide inspiration for further research directions Also featuring an exhaustive reference list the book offers a valuable resource for graduate students postgraduate students and researchers in various areas of mathematical analysis in particular hypercomplex analysis and approximation theory

General Parabolic Mixed Order Systems in L_p and Applications Robert Denk,Mario Kaip,2013-11-22 In this text a theory for general linear parabolic partial differential equations is established which covers equations with inhomogeneous symbol structure as well as mixed order systems Typical applications include several variants of the Stokes system and free boundary value problems We show well posedness in L_p L_q Sobolev spaces in time and space for the linear problems i e maximal regularity which is the key step for the treatment of nonlinear problems The theory is based on the concept of the Newton polygon and can cover equations which are not accessible by standard methods as e g semigroup theory Results are obtained in different types of non integer L_p Sobolev spaces as Besov spaces Bessel potential spaces and Triebel Lizorkin spaces The last mentioned class appears in a natural way as traces of L_p L_q Sobolev spaces We also present a selection of applications in the whole space and on half spaces Among others we prove well posedness of the linearizations of the generalized thermoelastic plate equation the two phase Navier Stokes equations with Boussinesq Scriven surface and the L_p L_q two phase Stefan problem with Gibbs Thomson correction

Non-Hermitian Hamiltonians in Quantum Physics Fabio Bagarello,Roberto Passante,Camillo Trapani,2016-05-27 This book presents the Proceedings of the 15th International Conference on Non Hermitian Hamiltonians in Quantum Physics held in Palermo Italy from 18 to 23 May 2015 Non Hermitian operators and non Hermitian Hamiltonians

in particular have recently received considerable attention from both the mathematics and physics communities. There has been a growing interest in non Hermitian Hamiltonians in quantum physics since the discovery that PT symmetric Hamiltonians can have a real spectrum and thus a physical relevance. The main subjects considered in this book include PT symmetry in quantum physics, PT optics, Spectral singularities and spectral techniques, Indefinite metric theories, Open quantum systems, Krein space methods and Biorthogonal systems and applications. The book also provides a summary of recent advances in pseudo Hermitian Hamiltonians and PT symmetric Hamiltonians as well as their applications in quantum physics and in the theory of open quantum systems.

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