

Spectral Methods in Infinite-Dimensional Analysis

Volume 1

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Spectral Methods In Infinite Dimensional Analysis

**ÍUřĩ Makarovich Berezanskiĩ, ÍUřĩ
Grigor'evich Kondrat'ev**



Spectral Methods In Infinite Dimensional Analysis:

Spectral Methods in Infinite-Dimensional Analysis Yu.M. Berezansky, Y.G. Kondratiev, 2013-06-29 The Russian edition of this book appeared 5 years ago Since that time many results have been improved upon and new approaches to the problems investigated in the book have appeared But the greatest surprise for us was to discover that there exists a large group of mathematicians working in the area of the so called White Noise Analysis which is closely connected with the essential part of our book namely with the theory of generalized functions of infinitely many variables The first papers dealing with White Noise Analysis were written by T Hida in Japan in 1975 Later this analysis was developed intensively in Japan Germany U S A Taipei and in other places The related problems of infinite dimensional analysis have been studied in Kiev since 1967 and the theory of generalized functions of infinitely many variables has been investigated since 1973 However due to the political system in the U S S R contact between Ukrainian and foreign mathematicians was impossible for a long period of time This is why to our great regret only at the end of 1988 did one of the authors meet L Streit who told him about the existence of White Noise Analysis And it became clear that many results in these two theories coincide and that in fact there exists a single theory and not two distinct ones *Spectral methods in infinite-dimensional analysis. 1 (1995)* I. U. riĭ Makarovich Berezanskiĭ, I. U. riĭ Grigor'evich Kondrat'ev, 1995 Modern Analysis and Applications Vadim Adamyan, Yu.M. Berezansky, Israel Gohberg, Myroslav L. Gorbachuk, Valentyna Gorbachuk, Anatoly N. Kochubei, Heinz Langer, Gennadi Popov, 2009-08-29 This is the first of two volumes containing peer reviewed research and survey papers based on talks at the International Conference on Modern Analysis and Applications The papers describe the contemporary development of subjects influenced by Mark Krein The Method of Rigged Spaces in Singular Perturbation Theory of Self-Adjoint Operators Volodymyr Koshmanenko, Mykola Dudkin, 2016-07-08 This monograph presents the newly developed method of rigged Hilbert spaces as a modern approach in singular perturbation theory A key notion of this approach is the Lax Berezansky triple of Hilbert spaces embedded one into another which specifies the well known Gelfand topological triple All kinds of singular interactions described by potentials supported on small sets like the Dirac potentials fractals singular measures high degree super singular expressions admit a rigorous treatment only in terms of the equipped spaces and their scales The main idea of the method is to use singular perturbations to change inner products in the starting rigged space and the construction of the perturbed operator by the Berezansky canonical isomorphism which connects the positive and negative spaces from a new rigged triplet The approach combines three powerful tools of functional analysis based on the Birman Krein Vishik theory of self adjoint extensions of symmetric operators the theory of singular quadratic forms and the theory of rigged Hilbert spaces The book will appeal to researchers in mathematics and mathematical physics studying the scales of densely embedded Hilbert spaces the singular perturbations phenomenon and singular interaction problems

Harmonic Analysis in Hypercomplex Systems Yu.M. Berezansky, A.A. Kalyuzhnyi, 2013-06-29 First works related to

the topics covered in this book belong to J Delsarte and B M Levitan and appeared since 1938 In these works the families of operators that generalize usual translation operators were investigated and the corresponding harmonic analysis was constructed Later starting from 1950 it was noticed that in such constructions an important role is played by the fact that the kernels of the corresponding convolutions of functions are nonnegative and by the properties of the normed algebras generated by these convolutions That was the way the notion of hypercomplex system with continuous basis appeared A hypercomplex system is a normed algebra of functions on a locally compact space Q the basis of this hypercomplex system Later similar objects hypergroups were introduced which have complex valued measures on Q as elements and convolution defined to be essentially the convolution of functionals and dual to the original convolution if measures are regarded as functionals on the space of continuous functions on Q However until 1991 the time when this book was written in Russian there were no monographs containing fundamentals of the theory with an exception of a short section in the book by Yu M Berezansky and Yu G Kondratiev BeKo The authors wanted to give an introduction to the theory and cover the most important subsequent results and examples *Chebyshev and Fourier Spectral Methods* John P. Boyd, 2013-06-05

Completely revised text focuses on use of spectral methods to solve boundary value eigenvalue and time dependent problems but also covers Hermite Laguerre rational Chebyshev sinc and spherical harmonic functions as well as cardinal functions linear eigenvalue problems matrix solving methods coordinate transformations methods for unbounded intervals spherical and cylindrical geometry and much more 7 Appendices Glossary Bibliography Index Over 160 text figures **Lectures on the Mathematics of Quantum Mechanics II: Selected Topics** Gianfausto Dell'Antonio, 2016-05-24 The first volume General Theory differs from most textbooks as it emphasizes the mathematical structure and mathematical rigor while being adapted to the teaching the first semester of an advanced course in Quantum Mechanics the content of the book are the lectures of courses actually delivered It differs also from the very few texts in Quantum Mechanics that give emphasis to the mathematical aspects because this book being written as Lecture Notes has the structure of lectures delivered in a course namely introduction of the problem outline of the relevant points mathematical tools needed theorems proofs This makes this book particularly useful for self study and for instructors in the preparation of a second course in Quantum Mechanics after a first basic course With some minor additions it can be used also as a basis of a first course in Quantum Mechanics for students in mathematics curricula The second part Selected Topics are lecture notes of a more advanced course aimed at giving the basic notions necessary to do research in several areas of mathematical physics connected with quantum mechanics from solid state to singular interactions many body theory semi classical analysis quantum statistical mechanics The structure of this book is suitable for a second semester course in which the lectures are meant to provide in addition to theorems and proofs an overview of a more specific subject and hints to the direction of research In this respect and for the width of subjects this second volume differs from other monographs on Quantum Mechanics The second volume can be

useful for students who want to have a basic preparation for doing research and for instructors who may want to use it as a basis for the presentation of selected topics

Self-Adjoint Extension Schemes and Modern Applications to Quantum Hamiltonians Matteo Gallone, Alessandro Michelangeli, 2023-04-04 This book introduces and discusses the self adjoint extension problem for symmetric operators on Hilbert space It presents the classical von Neumann and Krein Vishik Birman extension schemes both in their modern form and from a historical perspective and provides a detailed analysis of a range of applications beyond the standard pedagogical examples the latter are indexed in a final appendix for the reader s convenience Self adjointness of operators on Hilbert space representing quantum observables in particular quantum Hamiltonians is required to ensure real valued energy levels unitary evolution and more generally a self consistent theory Physical heuristics often produce candidate Hamiltonians that are only symmetric their extension to suitably larger domains of self adjointness when possible amounts to declaring additional physical states the operator must act on in order to have a consistent physics and distinct self adjoint extensions describe different physics Realising observables self adjointly is the first fundamental problem of quantum mechanical modelling The discussed applications concern models of topical relevance in modern mathematical physics currently receiving new or renewed interest in particular from the point of view of classifying self adjoint realisations of certain Hamiltonians and studying their spectral and scattering properties The analysis also addresses intermediate technical questions such as characterising the corresponding operator closures and adjoints Applications include hydrogenoid Hamiltonians Dirac Coulomb Hamiltonians models of geometric quantum confinement and transmission on degenerate Riemannian manifolds of Grushin type and models of few body quantum particles with zero range interaction Graduate students and non expert readers will benefit from a preliminary mathematical chapter collecting all the necessary pre requisites on symmetric and self adjoint operators on Hilbert space including the spectral theorem and from a further appendix presenting the emergence from physical principles of the requirement of self adjointness for observables in quantum mechanics

Quantum Mathematics II Michele Correggi, Marco Falconi, 2023-12-08 This book is the second volume that provides an unique overview of the most recent and relevant contributions in the field of mathematical physics with a focus on the mathematical features of quantum mechanics It is a collection of review papers together with brand new works related to the activities of the INdAM Intensive Period INdAM Quantum Meetings IQM22 which took place at the Politecnico di Milano in Spring 2022 at Politecnico di Milano The range of topics covered by the book is wide going ranging from many body quantum mechanics to quantum field theory and open quantum systems

Gaussian Random Fields - Proceedings Of The Third Nagayo Levy Seminar Kazufumi Ito, Takeyuki Hida, 1991-11-29 These proceedings emphasize new mathematical problems discussed in line with white noise analysis Many papers deal with mathematical questions arising from actual phenomena Various applications to stochastic differential equations quantum field theory functional integration such as Feynman integrals limit theorems in probability are also discussed

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