

# Recent Developments in Infinite-Dimensional Analysis and Quantum Probability

Papers in honour of Takeyuki Hida's 70th birthday



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# Recent Developments In Infinite Dimensional Analysis And Q Probability

**George Anastassiou**



## **Recent Developments In Infinite Dimensional Analysis And Q Probability:**

*Recent Developments in Infinite-Dimensional Analysis and Quantum Probability* Takeyuki Hida, 2001-09-30 Recent Developments in Infinite Dimensional Analysis and Quantum Probability is dedicated to Professor Takeyuki Hida on the occasion of his 70th birthday The book is more than a collection of articles In fact in it the reader will find a consistent editorial work devoted to attempting to obtain a unitary picture from the different contributions and to give a comprehensive account of important recent developments in contemporary white noise analysis and some of its applications For this reason not only the latest results but also motivations explanations and connections with previous work have been included The wealth of applications from number theory to signal processing from optimal filtering to information theory from the statistics of stationary flows to quantum cable equations show the power of white noise analysis as a tool Beyond these the authors emphasize its connections with practically all branches of contemporary probability including stochastic geometry the structure theory of stationary Gaussian processes Neumann boundary value problems and large deviations Infinite Dimensional Analysis, Quantum Probability and Applications Luigi Accardi, Farrukh Mukhamedov, Ahmed Al Rawashdeh, 2022-10-04 This proceedings volume gathers selected peer reviewed papers presented at the 41st International Conference on Infinite Dimensional Analysis Quantum Probability and Related Topics QP41 that was virtually held at the United Arab Emirates University UAEU in Al Ain Abu Dhabi from March 28th to April 1st 2021 The works cover recent developments in quantum probability and infinite dimensional analysis with a special focus on applications to mathematical physics and quantum information theory Covered topics include white noise theory quantum field theory quantum Markov processes free probability interacting Fock spaces and more By emphasizing the interconnection and interdependence of such research topics and their real life applications this reputed conference has set itself as a distinguished forum to communicate and discuss new findings in truly relevant aspects of theoretical and applied mathematics notably in the field of mathematical physics as well as an event of choice for the promotion of mathematical applications that address the most relevant problems found in industry That makes this volume a suitable reading not only for researchers and graduate students with an interest in the field but for practitioners as well

**Recent Development in Stochastic Dynamics and Stochastic Analysis** Jinqiao Duan, 2010

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Quantum Probability And Infinite Dimensional Analysis: From Foundations To Applications Uwe Franz, Michael Schurmann, 2005-01-12 This volume collects research papers in quantum probability and related fields and reflects the recent developments in quantum probability ranging from the foundations to its applications **Recent Developments in**

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of 18 research papers reflecting the impressive progress made in the field It includes new results on quantum stochastic integration the stochastic limit quantum teleportation and other areas Contents Markov Property Recent Developments on the Quantum Markov Property L Accardi Stationary Quantum Stochastic Processes from the Cohomological Point of View G G Amosov The Feller Property of a Class of Quantum Markov Semigroups II R Carbone Recognition and Teleportation K H Fichtner et al Prediction Errors and Completely Positive Maps R Gohm Multiplicative Properties of Double Stochastic Product Integrals R L Hudson Isometric Cocycles Related to Beam Splittings V Liebscher Multiplicativity via a Hat Trick J M Lindsay Dilation Theory and Continuous Tensor Product Systems of Hilbert Modules M Skeide Quasi Free Fermion Planar Quantum Stochastic Integrals W J Spring and other papers *Modelos Estocásticos II* Daniel Hernández Hernández, José Alfredo López-Mimbela, 2001

**Algebraic Number Theory and Algebraic Geometry** S. V. Vostokov, Yuri Zarhin, 2002 A N Parshin is a world renowned mathematician who has made significant contributions to number theory through the use of algebraic geometry Articles in this volume present new research and the latest developments in algebraic number theory and algebraic geometry and are dedicated to Parshin's sixtieth birthday Well known mathematicians contributed to this volume including among others F Bogomolov C Deninger and G Faltings The book is intended for graduate students and research mathematicians interested in number theory algebra and algebraic geometry *Computational and Statistical Group Theory* Robert H. Gilman, Alexei G. Myasnikov, Vladimir Shpilrain, 2002 This book gives a nice overview of the diversity of current trends in computational and statistical group theory It presents the latest research and a number of specific topics such as growth black box groups measures on groups product replacement algorithms quantum automata and more It includes contributions by speakers at AMS Special Sessions at The University of Nevada Las Vegas and the Stevens Institute of Technology Hoboken NJ It is suitable for graduate students and research mathematicians interested in group theory

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*Symmetric Markov Processes, Time Change, and Boundary Theory (LMS-35)* Zhen-Qing Chen, Masatoshi Fukushima, 2012 This book gives a comprehensive and self contained introduction to the theory of symmetric Markov processes and symmetric quasi regular Dirichlet forms In a detailed and accessible manner Zhen Qing Chen and Masatoshi Fukushima cover the essential elements and applications of the theory of symmetric Markov processes including recurrence transience criteria probabilistic potential theory additive functional theory and time change theory The authors develop the theory in a general framework of symmetric quasi regular Dirichlet forms in a unified manner with that of regular Dirichlet forms emphasizing the role of extended Dirichlet spaces and the rich interplay between the probabilistic and analytic aspects of the theory Chen and Fukushima then address the latest advances in the theory presented here for the first time in any book Topics include the characterization of time changed Markov processes in terms of Douglas integrals and a systematic account of reflected Dirichlet spaces and the important roles such advances play in the boundary theory of symmetric Markov processes This volume is an ideal resource for researchers and practitioners and can also serve as a textbook for advanced graduate students It includes examples appendixes and exercises with solutions

*Quantum Probability and Infinite Dimensional Analysis* Michael Schürmann, Uwe Franz, 2005 Reflects recent developments in the fields All the articles are contributed by renowned researchers

*Non-commutativity, Infinite-dimensionality and Probability at the Crossroads* Nobuaki Obata, 2003-01-16 Infinite dimensional analysis and quantum probability have undergone significant developments in the last few years and created many applications This volume includes four expository articles on recent developments in quantum field theory quantum stochastic differential equations free probability and quantum white noise calculus which are targeted also for graduate study The fourteen research papers deal with most of the current topics and their interconnections reflect a vivid development in interacting Fock space infinite dimensional groups stochastic independence non commutative central limit theorems stochastic geometry and so on

*Moscow University Mathematics Bulletin* Moskovskii gosudarstvennyi universitet im. M.V. Lomonosova, 1969

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