

Quantum Theory and Its Stochastic Limit

Luigi Accardi
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Igor Volovich



Springer

Quantum Theory And Its Stochastic Limit

Si Si



Quantum Theory And Its Stochastic Limit:

Quantum Theory and Its Stochastic Limit Luigi Accardi, Yun Gang Lu, Igor Volovich, 2013-03-14 Nowadays it is becoming clearer and clearer that in the description of natural phenomena the triadic scheme microscopic mesoscopic macroscopic is only a rough approximation and that there are many levels of description probably an infinite hierarchy in which the specific properties of a given level express some kind of cumulative or collective behaviour of properties or systems corresponding to the lower levels One of the most interesting challenges for contemporary natural sciences is the comprehension of the connections among these different levels of description of reality and the deduction of the laws of higher levels in this hierarchy from basic laws corresponding to lower levels Since these cumulative or collective phenomena are typically nonlinear effects the transition from this general program to concrete scientific achievements requires the development of techniques which allow physical information to be extracted from nonlinear quantum systems Explicitly intractable examples of such systems are rare and the most interesting physical phenomena are not captured by them Even in the case of linear systems the fact that an explicit solution is formally available is often useless since it is impossible to interpret interesting physical phenomena from it Probability Towards 2000 L. Accardi, C.C. Heyde, 2012-12-06 Senior probabilists from around the world with widely differing specialities gave their visions of the state of their specialty why they think it is important and how they think it will develop in the new millennium The volume includes papers given at a symposium at Columbia University in 1995 but papers from others not at the meeting were added to broaden the coverage of areas All papers were refereed

Finite and Infinite Dimensional Analysis in Honor of Leonard Gross Hui-Hsiung Kuo, Ambar Sengupta, 2003 This book contains the proceedings of the special session in honor of Leonard Gross held at the annual Joint Mathematics Meetings in New Orleans LA The speakers were specialists in a variety of fields and many were Professor Gross's former PhD students and their descendants Papers in this volume present results from several areas of mathematics They illustrate applications of powerful ideas that originated in Gross's work and permeate diverse fields Topics include stochastic partial differential equations white noise analysis Brownian motion Segal Bargmann analysis heat kernels and some applications The volume should be useful to graduate students and researchers It provides perspective on current activity and on central ideas and techniques in the topics covered Introduction to Hida Distributions Si Si, 2012 This book provides the mathematical definition of white noise and gives its significance White noise is in fact a typical class of idealized elemental infinitesimal random variables Thus we are naturally led to have functionals of such elemental random variables that is white noise This book analyzes those functionals of white noise particularly the generalized ones called Hida distributions and highlights some interesting future directions The main part of the book involves infinite dimensional differential and integral calculus based on the variable which is white noise The present book can be used as a supplementary book to Lectures on White Noise Functionals published in 2008 with detailed background provided **Probability on Algebraic Structures** Gregory

Budzban, Arunava Mukherjee, 2000 This volume presents results from an AMS Special Session held on the topic in Gainesville FL Papers included are written by an international group of well known specialists who offer an important cross section of current work in the field In addition there are two expository papers that provide an avenue for non specialists to comprehend problems in this area The breadth of research in this area is evident by the variety of articles presented in the volume Results concern probability on Lie groups and general locally compact groups Generalizations of groups appear as hypergroups abstract semigroups and semigroups of matrices Work on symmetric cones is included Lastly there are a number of articles on the current progress in constructing stochastic processes on quantum groups Mathematical Theory of Feynman Path Integrals

Sergio Albeverio, Rafael Høegh-Krohn, Sonia Mazzucchi, 2008-05-30 The 2nd edition of LNM 523 is based on the two first authors mathematical approach of this theory presented in its 1st edition in 1976 An entire new chapter on the current forefront of research has been added Except for this new chapter and the correction of a few misprints the basic material and presentation of the first edition has been maintained At the end of each chapter the reader will also find notes with further bibliographical information **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 Selected Papers on Analysis and Related Topics, 2008 This volume contains translations of papers that originally appeared in the Japanese journal Sugaku The papers range over a variety of topics including operator algebras analysis and statistics Dynamics of Charged Particles and their Radiation Field Herbert Spohn, 2004-08-02 This book provides a self contained and systematic introduction to classical electron theory and its quantization non relativistic quantum electrodynamics The first half of the book covers the classical theory It discusses the well defined Abraham model of extended charges in interaction with the electromagnetic field and gives a study of the effective dynamics of charges under the condition that on the scale given by the size of the charge distribution they are far apart and the applied potentials vary slowly The second half covers the quantum theory leading to a coherent presentation of non relativistic quantum electrodynamics Topics discussed include non perturbative properties of the basic Hamiltonian the structure of resonances the relaxation to the ground state through emission of photons the non perturbative derivation of the g factor of the electron and the stability of matter Applications in Physics, Part B Vasily E. Tarasov, 2019-02-19 This multi volume handbook is the most up to date and comprehensive reference work in the field of fractional calculus and its numerous applications This fifth volume collects authoritative chapters covering several applications of fractional calculus in physics including electrodynamics statistical physics and physical kinetics and quantum theory **Mathematical Analysis of Random Phenomena**

Ana Bela Ferreira Cruzeiro, Habib Ouerdiane, Nobuaki Obata, 2007 This volume highlights recent developments of stochastic analysis with a wide spectrum of applications including stochastic differential equations stochastic geometry

and nonlinear partial differential equations While modern stochastic analysis may appear to be an abstract mixture of classical analysis and probability theory this book shows that in fact it can provide versatile tools useful in many areas of applied mathematics where the phenomena being described are random The geometrical aspects of stochastic analysis often regarded as the most promising for applications are specially investigated by various contributors to the volume

Stochastic Analysis and Applications Fred Espen Benth, Giulia Di Nunno, Tom Lindstrom, Bernt Øksendal, Tusheng Zhang, 2007-04-24 Kiyosi Ito the founder of stochastic calculus is one of the few central figures of the twentieth century mathematics who reshaped the mathematical world Today stochastic calculus is a central research field with applications in several other mathematical disciplines for example physics engineering biology economics and finance The Abel Symposium 2005 was organized as a tribute to the work of Kiyosi Ito on the occasion of his 90th birthday Distinguished researchers from all over the world were invited to present the newest developments within the exciting and fast growing field of stochastic analysis The present volume combines both papers from the invited speakers and contributions by the presenting lecturers A special feature is the Memoirs that Kiyoshi Ito wrote for this occasion These are valuable pages for both young and established researchers in the field

Fractional Dynamics Joseph Klafter, S. C. Lim, Ralf Metzler, 2012 This volume provides the latest developments in the field of fractional dynamics which covers fractional anomalous transport phenomena fractional statistical mechanics fractional quantum mechanics and fractional quantum field theory The contributors are selected based on their active and important contributions to their respective topics This volume is the first of its kind that covers such a comprehensive range of topics in fractional dynamics It will point out to advanced undergraduate and graduate students and young researchers the possible directions of research in this subject In addition to those who intend to work in this field and those already in the field this volume will also be useful for researchers not directly involved in the field but want to know the current status and trends of development in this subject This latter group includes theoretical chemists mathematical biologists and engineers

From Nanostructures to Nanosensing Applications Arnaldo D'Amico, A. Paoletti, Giuseppe Balestrino, Società italiana di fisica, 2005 Provides the possibility of reviewing and updating some features of nanostructures for understanding their scientific foundations in order to put a firm basis for future developments This book provides an effective approach as they require a strict interaction between Science and Technology leading to a high degree of cross fertilization

Encyclopaedia of Mathematics Michiel Hazewinkel, 2012-12-06 This is the first Supplementary volume to Kluwer's highly acclaimed Encyclopaedia of Mathematics This additional volume contains nearly 600 new entries written by experts and covers developments and topics not included in the already published 10 volume set These entries have been arranged alphabetically throughout A detailed index is included in the book This Supplementary volume enhances the existing 10 volume set Together these eleven volumes represent the most authoritative comprehensive up to date Encyclopaedia of Mathematics available

Mathematical Physics and Stochastic Analysis Sergio

Albeverio, 2000 In October 1998 a conference was held in Lisbon to celebrate Ludwig Streit's 60th birthday. This book collects some of the papers presented at the conference as well as other essays contributed by the many friends and collaborators who wanted to honor Ludwig Streit's scientific career and personality. The contributions cover many aspects of contemporary mathematical physics. Of particular importance are new results on infinite dimensional stochastic analysis and its applications to a wide range of physical domains. List of Contributors: S. Albeverio, T. Hida, L. Accardi, I. Ya. Aref'eva, I. V. Volovich, A. Daletskii, Y. Kondratiev, W. Karwowski, N. Asai, I. Kubo, H. H. Kuo, J. Beckers, Ph. Blanchard, G. F. Dell'Antonio, D. Gandolfo, M. Sirugue Collin, A. Bohm, H. Kaldass, D. Boll, G. Jongen, G. M. Shim, J. Bornales, C. C. Bernido, M. V. Carpio Bernido, G. Burdet, Ph. Combe, H. Nencka, P. Cartier, C. DeWitt Morette, H. Ezawa, K. Nakamura, K. Watanabe, Y. Yamanaka, R. Figari, F. Gesztesy, H. Holden, R. Gielerak, G. A. Goldin, Z. Haba, M. O. Hongler, Y. Hu, B. Oksendal, A. Sulem, J. R. Klauder, C. B. Lang, V. I. Man'ko, H. Ouerdiane, J. Potthoff, E. Smajlovic, M. Rckner, E. Scacciatelli, J. L. Silva, J. Stochel, F. H. Szafraniec, L. V. Zquez, D. N. Kozakevich, S. Jimenez, V. R. Vieira, P. D. Sacramento, R. Vilela Mendes, D. Voln, P. Samek. **Groups and Graphs, Designs and Dynamics** R. A. Bailey, Peter J. Cameron, Yaokun

Wu, 2024-05-30 This collection of four short courses looks at group representations, graph spectra, statistical optimality and symbolic dynamics, highlighting their common roots in linear algebra. It leads students from the very beginnings in linear algebra to high level applications: representations of finite groups leading to probability models and harmonic analysis; eigenvalues of growing graphs from quantum probability techniques; statistical optimality of designs from Laplacian eigenvalues of graphs and symbolic dynamics; applying matrix stability and K-theory. An invaluable resource for researchers and beginning PhD students, this book includes copious exercises, notes and references. **The Physics of Communication**

Ioannis Antoniou, Viktor Antonovich Sadovnichii, Hans-Joachim Walther, 2003 This volume presents the state of the art in the research on new possibilities for communication and computation based on quantum theory and nonlocality, as well as related directions and problems. It discusses challenging issues: decoherence and irreversibility, nonlocality and superluminality, photonics, quantum information and communication, quantum computation. Real and Functional Analysis Vladimir I.

Bogachev, Oleg G. Smolyanov, 2020-02-25 This book is based on lectures given at Mekhmat, the Department of Mechanics and Mathematics at Moscow State University, one of the top mathematical departments worldwide with a rich tradition of teaching functional analysis. Featuring an advanced course on real and functional analysis, the book presents not only core material traditionally included in university courses of different levels but also a survey of the most important results of a more subtle nature which cannot be considered basic but which are useful for applications. Further, it includes several hundred exercises of varying difficulty with tips and references. The book is intended for graduate and PhD students studying real and functional analysis as well as mathematicians and physicists whose research is related to functional analysis.

Lectures on White Noise Functionals Takeyuki Hida, Si Si, 2008 White noise analysis is an advanced stochastic calculus that has developed extensively since three decades ago. It has two main characteristics. One is the notion of

generalized white noise functionals the introduction of which is oriented by the line of advanced analysis and they have made much contribution to the fields in science enormously The other characteristic is that the white noise analysis has an aspect of infinite dimensional harmonic analysis arising from the infinite dimensional rotation group With the help of this rotation group the white noise analysis has explored new areas of mathematics and has extended the fields of applications

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