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Volume XI

Quantum Probability Communications

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QP - PQ quantum probability and white noise analysis [Anonymus AC03395012], 2001

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Quantum Probability and White Noise Analysis, 20??

White Noise Analysis And Quantum Information Luigi Accardi, Louis Hsiao Yun Chen, Takeyuki Hida, Masanori Ohya, Si Si, Noboru

Watanabe, 2017-08-29 This volume is to pique the interest of many researchers in the fields of infinite dimensional analysis and quantum probability These fields have undergone increasingly significant developments and have found many new applications in particular to classical probability and to different branches of physics These fields are rather wide and are of a strongly interdisciplinary nature For such a purpose we strove to bridge among these interdisciplinary fields in our Workshop on IDAQP and their Applications that was held at the Institute for Mathematical Sciences National University of Singapore from 3-7 March 2014 Readers will find that this volume contains all the exciting contributions by well known researchers in search of new directions in these fields

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very active and strongly involved in the modern mathematical developments and applications Tools and techniques presented here will be of great value to researchers

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Quantum Probability And Related Topics - Proceedings Of The 30th Conference Rolando Rebolledo,Miguel Orszag,2011-01-19 This volume contains current work at the frontiers of research in quantum probability infinite dimensional stochastic analysis quantum information and statistics It presents a carefully chosen collection of articles by experts to highlight the latest developments in those fields Included in this volume are expository papers which will help increase communication between researchers working in these areas The tools and techniques presented here will be of great value to research mathematicians graduate students and applied mathematicians

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mathematics beyond the common toolbox This book presents the white noise stochastic calculus originated by T Hida as a novel and powerful tool in investigating physical and social systems The calculus when combined with Feynman s summation over all histories has opened new avenues for resolving cross disciplinary problems Applications to real world complex phenomena are further enhanced by parametrizing non Markovian evolution of a system with various types of memory functions This book presents general methods and applications to problems encountered in complex systems scaling in industry neuroscience polymer physics biophysics time series analysis relativistic and nonrelativistic quantum systems

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Infinite-Dimensional Analysis and Quantum Probability Luigi Accardi,Hui-Hsiung Kuo,Nobuaki Obata,Kimiaki Saito,Si Si,L. Streit,2012-12-06 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

Quantum Probability And Infinite Dimensional Analysis - Proceedings Of The 26th Conference Luigi Accardi,Wolfgang Freudenbergl,Michael Schurmann,2007-07-12 This volume contains the latest results in the fields of quantum probability and infinite dimensional analysis The contributions range from classical probability pure functional analysis and foundations of quantum mechanics to applications in mathematical physics quantum information theory and modern mathematical finance This diversity illustrates that research in quantum probability and infinite dimensional analysis is very active and strongly involved in modern mathematical developments and applications **Bell Laboratories Talks**

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