Quantum Noise A Handbook Of Markovian And Non Markovian Quantum Stochastic Methods With Applications To Quantum Optics Springer Series In Synergetics

Quantum NoiseQuantum NoiseSymbolic and Quantitative Approaches to Reasoning and UncertaintyStrained-Layer Quantum Wells and Their ApplicationsStochastic Quantization of ([lambda][phi]4)[subscript D] Scalar TheoryAdvances in Reinforcement LearningFemtosecond Dynamics of Molecules in the Condensed PhaseNumerical Methods and StochasticsQuantum NoiseActa Physica PolonicaMarkov Processes and Related FieldsProceedingsTheoretical and Mathematical PhysicsThe Theory of Machines and MechanismsIEEE International Conference on Electronics, Circuits and SystemsPavement Network Optimization and ImplementationStochastic ProcessesMagnetic Resonance and Related PhenomenaIJCAI-95Semi-regular Functions in Markov Chains Crispin Gardiner Crispin W. Gardiner Anthony Hunter M. O. Manasreh G. Menezes Abdelhamid Mellouk Christopher John Bardeen T. J. Lyons Crispin Gardiner Javier García-Lomas S. Kidambi Srinivasan Christopher S. Mellish Paul Thayer Holmes

~~Stochastic Processes Magnetic Resonance and Related Phenomena IJCAI-95 Semi-regular~~ Functions in Markov Chains *Crispin Gardiner Crispin W. Gardiner Anthony Hunter M. O. Manasreh G. Menezes Abdelhamid Mellouk Christopher John Bardeen T. J. Lyons Crispin Gardiner Javier García-Lomas S. Kidambi Srinivasan Christopher S. Mellish Paul Thayer Holmes*

this book offers a systematic and comprehensive exposition of the quantum stochastic methods that have been developed in the field of quantum optics it includes new treatments of photodetection quantum amplifier theory non markovian quantum stochastic processes quantum input output theory and positive p representations it is the first book in which quantum noise is described by a mathematically complete theory in a form that is also suited to practical applications special attention is paid to non classical effects such as squeezing and antibunching chapters added to the previous edition on the stochastic schrödinger equation and on cascaded quantum systems and now supplemented in the third edition by a chapter on recent developments in various pertinent fields such as laser cooling bose einstein condensation quantum feedback and quantum information

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this book constitutes the refereed proceedings of the 1999 european conference on symbolic and quantitative approaches to reasoning under uncertainty ecsqaru 99 held in london uk in july 1999 the 35 revised full papers presented were carefully reviewed and selected for inclusion in the book by the program committee the volume covers theoretical as well as application oriented aspects of various formalisms for reasoning under uncertainty among the

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issues addressed are default reasoning nonmonotonic reasoning fuzzy logic bayesian theory probabilistic reasoning inductive learning rough knowledge discovery dempster shafer theory qualitative decision making belief functions and evidence theory

semiconductor devices based on lattice mismatched heterostructures have been the subject of much study this volume focuses on the physics technology and applications of strained layer quantum wells and superlattices featuring chapters on aspects ranging from theoretical modeling of quantum well lasers to materials characterization and assessment by the most prominent researchers in the field it is an essential reference for both researchers and students of semiconductor lasers sensors and communications

reinforcement learning rl is a very dynamic area in terms of theory and application this book brings together many different aspects of the current research on several fields associated to rl which has been growing rapidly producing a wide variety of learning algorithms for different applications based on 24 chapters it covers a very broad variety of topics in rl and their application in autonomous systems a set of chapters in this book provide a general overview of rl while other chapters focus mostly on the applications of rl paradigms game theory multi agent theory robotic networking technologies vehicular navigation medicine and industrial logistic

this volume represents the proceedings of the workshop on numerical methods and stochastics held at the fields institute in april 1999 the goal of the workshop was to identify emerging ideas in probability theory that influence future work in both probability and numerical computation the book focuses on new results and gives novel approaches to computational problems based on the latest techniques from the theory of probability and stochastic processes three papers discussparticle system approximations to solutions of the stochastic filtering problem two papers treat particle system equations the paper on rough paths describes how to generate good approximations to stochastic integrals an expository paper discusses a long standing conjecture the stochastic fastdynamo effect a final paper gives an

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analysis of the error in binomial and trinomial approximations to solutions of the black scholes stochastic differential equations the book is intended for graduate students and research mathematicians interested in probability theory

this enlarged and updated second edition offers a comprehensive exposition of the quantum stochastic methods that have been developed in the field of quantum optics accounting for recent progress in the field it includes new treatments of photodetection quantum amplifier theory non markovian quantum stochastic processes and quantum input output theory this is the first book in which quantum noise is described by a mathematically complete theory in a form that is also suited to practical applications

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