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Foundations of Quantum Theory

From Classical Concepts to Operator
Algebras



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Information Theory Arie Ben-Naim, Claude Dufour, 2024-12-11 This monograph explores the interdisciplinary applications of information theory focusing on the concepts of entropy mutual information and their implications in various fields It explains the fundamental differences between entropy and Shannon's Measure of Information SMI presents the application of information theory to living systems and psychology and also discusses the role of entropy in art It critically overviews the definition of correlations and multivariate mutual information These notions are used to build a new perspective for understanding the irreversibility of processes in macroscopic systems while the dynamical laws governing the microscopic components are reversible It also delves into the use of mutual information in linguistics cryptography steganography and communication systems The book details the theoretical and practical aspects of information theory across a spectrum of disciplines and is a useful tool for any scientist interested in what is usually called entropy

The Ashgate Companion to Contemporary Philosophy of Physics Dean Rickles, 2016-11-25 Introducing the reader to the very latest developments in the philosophical foundations of physics this book covers advanced material at a level suitable for beginner and intermediate students A detailed overview is provided of the central debates in the philosophy of quantum mechanics statistical mechanics quantum computation and quantum gravity Each chapter consists of a state of the art review written by a specialist in the field and introduces the reader to the relevant formal aspects along with the philosophical implications These and the various interpretive options are developed in a self contained clear and concise manner Special care is given to situating the reader within the contemporary debates by providing numerous references and readings This book thus enables both philosophers and physicists to engage with the most pressing problems in contemporary philosophy of physics in a fruitful way

Quantum Theory Guillaume Adenier, Theo M. Nieuwenhuizen, 2006-01-05 This V xj conference was devoted to the reconsideration of quantum foundations Due to increasing research in quantum information theory especially on quantum computing and cryptography many questions regarding the foundations of quantum mechanics which have long been considered to be exclusively of philosophical interest nowadays play an important role in theoretical and experimental quantum physics

Many Worlds? Simon Saunders, 2010-06-24 What would it mean to apply quantum theory without restriction and without involving any notion of measurement and state reduction to the whole universe What would realism about the quantum state then imply This book brings together an illustrious team of philosophers and physicists to debate these questions The contributors broadly agree on the need or aspiration for a realist theory that unites micro and macro worlds But they disagree on what this implies Some argue that if unitary quantum evolution has unrestricted application and if the quantum state is taken to be something physically real then this universe emerges from the quantum state as one of countless others constantly branching in time all of which are real The result they argue is many worlds quantum theory also known as the Everett interpretation of quantum mechanics No other realist interpretation of

unitary quantum theory has ever been found Others argue in reply that this picture of many worlds is in no sense inherent to quantum theory or fails to make physical sense or is scientifically inadequate The stuff of these worlds what they are made of is never adequately explained nor are the worlds precisely defined ordinary ideas about time and identity over time are compromised no satisfactory role or substitute for probability can be found in many worlds theories they can't explain experimental data anyway there are attractive realist alternatives to many worlds Twenty original essays accompanied by commentaries and discussions examine these claims and counterclaims in depth They consider questions of ontology the existence of worlds probability whether and how probability can be related to the branching structure of the quantum state alternatives to many worlds whether there are one world realist interpretations of quantum theory that leave quantum dynamics unchanged and open questions even given many worlds including the multiverse concept as it has arisen elsewhere in modern cosmology A comprehensive introduction lays out the main arguments of the book which provides a state of the art guide to many worlds quantum theory and its problems

Encyclopaedia of Mathematics, Supplement III Michiel Hazewinkel, 2007-11-23 This is the third supplementary volume to Kluwer's highly acclaimed twelve volume Encyclopaedia of Mathematics This additional volume contains nearly 500 new entries written by experts and covers developments and topics not included in the previous volumes These entries are arranged alphabetically throughout and a detailed index is included This supplementary volume enhances the existing twelve volumes and together these thirteen volumes represent the most authoritative comprehensive and up to date Encyclopaedia of Mathematics available

Quantum Information & Computation, 2004

Monoidal Category Theory Noson S. Yanofsky, 2024-11-05 A comprehensive cutting edge and highly readable textbook that makes category theory and monoidal category theory accessible to students across the sciences Category theory is a powerful framework that began in mathematics but has since expanded to encompass several areas of computing and science with broad applications in many fields In this comprehensive text Noson Yanofsky makes category theory accessible to those without a background in advanced mathematics Monoidal Category Theory demonstrates the expansive uses of categories and in particular monoidal categories throughout the sciences The textbook starts from the basics of category theory and progresses to cutting edge research Each idea is defined in simple terms and then brought alive by many real world examples before progressing to theorems and uncomplicated proofs Richly guided exercises ground readers in concrete computation and application The result is a highly readable and engaging textbook that will open the world of category theory to many Makes category theory accessible to non math majors Uses easy to understand language and emphasizes diagrams over equations Incremental iterative approach eases students into advanced concepts A series of embedded mini courses cover such popular topics as quantum computing categorical logic self referential paradoxes databases and scheduling and knot theory Extensive exercises and examples demonstrate the broad range of applications of categorical structures Modular structure allows instructors to fit text to the needs of different courses Instructor resources

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Foundations of Probability and Physics 4 Guillaume Adenier, Christopher A. Fuchs, 2007-03-14 All papers have been peer reviewed This was the 4th conference arranged by ICMM on probabilistic foundations of classical and quantum physics The first three conferences took place in 2000 2002 and 2004 Some closely related conferences are Bohmian Mechanics 2000 and Quantum Theory Reconsideration of Foundations 2001 2003 and 2005 The main aim of these conferences is to understand the role that probability plays in the foundations of physics theoretical as well as experimental classical as well as quantum In this conference as well as during our previous conferences we are glad to welcome a fruitful assembly of theoretical physicists experimenters mathematicians and even philosophers interested in the foundations of probability and physics Among important topics discussed during the conference were the probabilistic foundations of quantum mechanics as well as the foundations of probability itself the formation theory quantum computing quantum cryptography quantum teleportation quantum fluctuations in relation with stochastic electrodynamics Bohmian mechanics measurement theory completeness and incompleteness of quantum mechanics macroscopic quantum systems experiments on quantum nonlocality and locality Bell's inequality entanglement philosophical problems raised by quantum mechanics and mathematical formalism A special session devoted to the Bayesian approach to classical and quantum probability was organized

Foundations of Probability and Physics - 5 Luigi Accardi, 2009-04-03 This conference was devoted to fundamental questions raised by quantum mechanics especially in quantum information theory As has become customary in our series of conference in V xj we were glad to welcome a fruitful assembly of theoretical physicists experimentalists mathematicians and even philosophers interested in the foundations of probability and physics This conference belongs to the series of V xj conferences in foundations of quantum mechanics especially probabilistic foundations combined of two subseries Foundations of Probability and Physics 2000 02 04 06 08 and Quantum Theory Reconsideration of Foundations 2001 03 05 07 We also mention the first V xj conference Bohmian mechanics 2000 This is definitely the longest series of conferences on foundations in the history of quantum mechanics

Discrete Causal Theory Benjamin F. Dribus, 2017-04-26 This book evaluates and suggests potentially critical improvements to causal set theory one of the best motivated approaches to the outstanding problems of fundamental physics Spacetime structure is of central importance to physics beyond general relativity and the standard model The causal metric hypothesis treats causal relations as the basis of this structure The book develops the consequences of this hypothesis under the assumption of a fundamental scale with smooth spacetime geometry viewed as emergent This approach resembles causal set theory but differs in important ways for example the relative viewpoint emphasizing relations between pairs of events and relationships between pairs of histories is central The book culminates in a dynamical law for quantum spacetime derived via generalized path summation

The Origin of the Soul Joshua Farris, Joanna Leidenhag, 2024-02-01 The Origin of the Soul is a contemporary retrieval of an important theological discussion throughout history The origin of the soul is thought by many to be an outdated discussion

that is theologically antiquated And yet in recent years there has been a renewed and growing interest not only in the soul immaterial substances and theistic explanations for the origins of consciousness but a more vibrant interest in the origins of the soul and the implications it has for numerous theological topics This is due in part to the growing recognition in theistic circles that we are not material beings at least not solely but rather we are ensouled beings and it is this part aspect or feature of us that needs some explaining beyond biological evolution The conversation that takes place in this volume will be of interest to scholars and students of both theology and philosophy

Quantum Mechanics Angelo Bassi, 2006-07-19 Trieste Italy 5 September 2005 and Losinj Croatia 7 9 September 2005

Mathematical Reviews , 2004

Bayesian Inference and Maximum Entropy Methods in Science and Engineering Kevin H. Knuth, 2005-12-06 All papers were peer reviewed For over 25 years the MaxEnt workshops have explored Bayesian and Maximum Entropy methods in scientific engineering and signal processing applications This proceedings volume covers all aspects of probabilistic inference such as techniques applications and foundations Applications include physics space science earth science biology imaging graphical models and source separation

Design and Information in Biology J. A. Bryant, M. W. Collins, Mark A. Atherton, 2007 Highlighted with individual contributions from eminent specialists these multiauthored volumes combine authority inspiration and state of the art knowledge Both informative and inspiring they are designed to appeal to scientists and interested laypeople alike Volume 2 complements and extends the scope of the first with the biological viewpoint being stressed Following an introductory chapter on design as understood in biology the various aspects of the biological information revolution are addressed Areas discussed include molecular structure the genome development and neural networks A section on information theory provides a link with engineering and the scope is also broadened to include the implications of motion in nature and engineering

Beyond Uncertainty David C. Cassidy, 2009 Heisenberg's life reconsidered for the 21st century by the world's leading English language authority

Quantum Information Theory and the Foundations of Quantum Mechanics , 2006

Cornell University Courses of Study Cornell University, 2005

Bayesian Inference and Maximum Entropy Methods in Science and Engineering Marcelo de Souza Lauretto, Carlos A. de Bragança Pereira, Julio Michael Stern, 2008-12-04 The MaxEnt2008 28th International Workshop on Bayesian Inference and Maximum Entropy Methods in Science and Engineering encompassed all aspects of information theory probability statistical inference and statistical physics including research on foundations and theoretical developments as well as modeling techniques for several specific application areas

Journal of Computational and Theoretical Nanoscience , 2005

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