David W. Cohen

An Introduction to Hilbert Space and Quantum Logic

Introduction To Hilbert Space And Quantum Logic

Anatolij Dvurecenskij

Introduction To Hilbert Space And Quantum Logic:

An Introduction to Hilbert Space and Quantum Logic David W. Cohen,2012-12-06 Historically nonclassical physics developed in three stages First came a collection of ad hoc assumptions and then a cookbook of equations known as quantum mechanics The equations and their philosophical underpinnings were then collected into a model based on the mathematics of Hilbert space From the Hilbert space model came the abstaction of quantum logics This book explores all three stages but not in historical order Instead in an effort to illustrate how physics and abstract mathematics influence each other we hop back and forth between a purely mathematical development of Hilbert space and a physically motivated definition of a logic partially linking the two throughout and then bringing them together at the deepest level in the last two chapters This book should be accessible to undergraduate and beginning graduate students in both mathematics and physics The only strict prerequisites are calculus and linear algebra but the level of mathematical sophistication assumes at least one or two intermediate courses for example in mathematical analysis or advanced calculus No background in physics is assumed

Quantum Logic Karl Svozil,1998-09-01 Quantum Logic deals with the foundations of quantum mechanics and related to it the behaviour of finite discrete deterministic systems The quantum logical approach is particulalry suitable for the investigation and exclusion of certain hidden parameter models of quantum mechanics Conversely it can be used to embed quantum universes into classical ones It is also highly relevant for the characterization of finite automation This book has been written with a broad readership in mind Great care has been given to the motivation of the concepts and to the explicit and detailed discussions of examples Quantum Logic Peter Mittelstaedt,2012-12-06 In 1936 G Birkhoff and J v Neumann published an article with the title The logic of quantum mechanics In this paper the authors demonstrated that in quantum mechanics the most simple observables which correspond to yes no propositions about a quantum physical system constitute an algebraic structure the most important proper ties of which are given by an orthocomplemented and quasimodular lattice Lq Furthermore this lattice of quantum mechanical proposi tions has from a formal point of view many similarities with a Boolean lattice L8 which is known to be the lattice of classical propositional logic Therefore one could conjecture that due to the algebraic structure of quantum mechanical observables a logical calculus Q of quantum mechanical propositions is established which is slightly different from the calculus L of classical propositional logic but which is applicable to all quantum mechanical propositions C F v Weizsacker 1955 This calculus has sometimes been called quan tum logic However the statement that propositions about quantum physical systems are governed by the laws of quantum logic which differ from ordinary classical logic and which are based on the empirically well established quantum theory is exposed to two serious objec tions a Logic is a theory which deals with those relationships between various propositions that are valid independent of the content of the respective propositions Thus the validity of logical relationships is not restricted to a special type of proposition e g to propositions about classical physical systems *Gleason's Theorem and Its Applications* Anatolij

Dvurecenskij,2013-06-29 For many years physics and mathematics have had a fruitful influence on one another Classical mechanics and celestial mechanics have produced very deep problems whose solutions have enhanced mathematics On the other hand mathematics itself has found interesting theories which then sometimes after many years have been reflected in physics confirming the thesis that nothing is more practical than a good theory The same is true for the younger physical discipline of quantum mechanics In the 1930s two events not at all random became The mathematical back grounds of both quantum mechanics and probability theory In 1936 G Birkhoff and J von Neumann published their historical paper The logic of quantum mechanics in which a quantum logic was suggested The mathematical foundations of quantum mechanics remains an outstanding problem of mathematics physics logic and philosophy even today The theory of quantum logics is a major stream in this axiomatical knowledge river where L H the system of all closed subspaces of a Hilbert space H due to J von Neumann plays an important role When A M Gleason published his solution to G Mackey s problem showing that any state probability measure corresponds to a density operator he probably did not anticipate that his solution would become a cornerstone of ax iomati cal theory of quantum mechanics nor that it would provide many interesting applications to mathematics   Handbook of Quantum Logic and Quantum Structures Kurt Engesser,Dov M. Gabbay,Daniel Lehmann,2011-08-11 Since its inception in the famous 1936 paper by Birkhoff and von Neumann entitled The logic of quantum mechanics quantum logic i e the logical investigation of quantum mechanics has undergone an enormous development Various schools of thought and approaches have emerged and there are a variety of technical results Quantum logic is a heterogeneous field of research ranging from investigations which may be termed logical in the traditional sense to studies focusing on structures which are on the border between algebra and logic For the latter structures the term quantum structures is appropriate The chapters of this Handbook which are authored by the most eminent scholars in the field constitute a comprehensive presentation of the main schools approaches and results in the field of quantum logic and quantum structures Much of the material presented is of recent origin representing the frontier of the subject The present volume focuses on quantum structures Among the structures studied extensively in this volume are just to name a few Hilbert lattices D posets effect algebras MV algebras partially ordered Abelian groups and those structures underlying quantum probability Written by eminent scholars in the field of logic A comprehensive presentation of the theory approaches and results in the field of quantum logic Volume focuses on quantum structures   **Handbook of Spatial Logics** Marco Aiello,Ian Pratt-Hartmann,Johan van Benthem,2007-09-04 The aim of this handbook is to create for the first time a systematic account of the field of spatial logic The book comprises a general introduction followed by fourteen chapters by invited authors Each chapter provides a self contained overview of its topic describing the principal results obtained to date explaining the methods used to obtain them and listing the most important open problems Jointly these contributions constitute a comprehensive survey of this rapidly expanding subject   **Algebraic Methods in General Rough Sets** A.

Mani,Gianpiero Cattaneo,Ivo Düntsch,2019-01-11 This unique collection of research papers offers a comprehensive and up to date guide to algebraic approaches to rough sets and reasoning with vagueness It bridges important gaps outlines intriguing future research directions and connects algebraic approaches to rough sets with those for other forms of approximate reasoning In addition the book reworks algebraic approaches to axiomatic granularity Given its scope the book offers a valuable resource for researchers and teachers in the areas of rough sets and algebras of rough sets algebraic logic non classical logic fuzzy sets possibility theory formal concept analysis computational learning theory category theory and other formal approaches to vagueness and approximate reasoning Consultants in AI and allied fields will also find the book to be of great practical value **Quest For A Unified Theory** Wolfgang Hofkirchner,2013-10-15 First published in 1999 Volume 13 in the 13 volume set titled World Futures General Evolution Studies with a common focus of the emerging field of general evolutionary theory This volume will expand across disciplines where scholars from new fields will contribute books that propose general evolution theory in novel contexts The essays are structured with five topics Approaches to Unification Concepts of Information Self Organizing Systems Life and Consciousness Society and Technology *The Geometry of Information Retrieval* C. J. van Rijsbergen,2004-08-12 Information retrieval IR the science of extracting information from any potential source can be viewed in a number of ways logical probabilistic and vector space models are some of the most important In this book the author one of the leading researchers in the area shows how these views can be reforged in the same framework used to formulate the general principles of quantum mechanics All the usual quantum mechanical notions have their IR theoretic analogues and the standard results can be applied to address problems in IR such as pseudo relevance feedback relevance feedback and ostensive retrieval The relation with quantum computing is also examined To keep the book self contained appendices with background material on physics and mathematics are included Each chapter ends with bibliographic remarks that point to further reading This is an important ground breaking book with much new material for all those working in IR AI and natural language processing **Semimodular Lattices** Manfred Stern,1999-05-13 A survey of semimodularity that presents theory and applications in discrete mathematics group theory and universal algebra The Logic of Quantum Mechanics: Volume 15 Enrico G. Beltrametti,Gianni Cassinelli,2010-12-09 This volume examines the logic theory and mathematics of quantum mechanics in a clear and thorough way Reasoning in Quantum Theory Maria Luisa Dalla Chiara,Roberto Giuntini,Richard Greechie,2013-03-09 Is quantum logic really logic This book argues for a positive answer to this question once and for all There are many quantum logics and their structures are delightfully varied The most radical aspect of quantum reasoning is reflected in unsharp quantum logics a special heterodox branch of fuzzy thinking For the first time the whole story of Quantum Logic is told from its beginnings to the most recent logical investigations of various types of quantum phenomena including quantum computation Reasoning in Quantum Theory is designed for logicians yet amenable to advanced graduate students and researchers of other disciplines **Petr Hájek on**

Mathematical Fuzzy Logic Franco Montagna,2014-09-23 This volume celebrates the work of Petr H jek on mathematical fuzzy logic and presents how his efforts have influenced prominent logicians who are continuing his work The book opens with a discussion on H jek s contribution to mathematical fuzzy logic and with a scientific biography of him progresses to include two articles with a foundation flavour that demonstrate some important aspects of H jek s production namely a paper on the development of fuzzy sets and another paper on some fuzzy versions of set theory and arithmetic Articles in the volume also focus on the treatment of vagueness building connections between H jek s favorite fuzzy logic and linguistic models of vagueness Other articles introduce alternative notions of consequence relation namely the preservation of truth degrees which is discussed in a general context and the differential semantics For the latter a surprisingly strong standard completeness theorem is proved Another contribution also looks at two principles valid in classical logic and characterize the three main t norm logics in terms of these principles Other articles with an algebraic flavour offer a summary of the applications of lattice ordered groups to many valued logic and to quantum logic as well as an investigation of prelinearity in varieties of pointed lattice ordered algebras that satisfy a weak form of distributivity and have a very weak implication The last part of the volume contains an article on possibilistic modal logics defined over MTL chains a topic that H jek discussed in his celebrated work Metamathematics of Fuzzy Logic and another one where the authors besides offering unexpected premises such as proposing to call H jek s basic fuzzy logic HL instead of BL propose a very weak system called SL as a candidate for the role of the really basic fuzzy logic The paper also provides a generalization of the prelinearity axiom which was investigated by H jek in the context of fuzzy logic   Logic, Language, Information, and Computation Lawrence S. Moss,Ruy de Queiroz,Maricarmen Martinez,2018-06-26 Edited in collaboration with FoLLI the Association of Logic Language and Information this book constitutes the refereed proceedings of the 25th Workshop on Logic Language Information and Communication WoLLIC 2018 held inBogota Colombia in July 2018 The 16 full papers together with 3 short papers and 3 invited talks presented were fully reviewed and selected from 30 submissions The vision for the conference is to provide an annual forum which is large enough to provide meaningful interactions between logic and the sciences related to information and computation   Parallel Processing and Applied Mathematics Roman Wyrzykowski,Jack Dongarra,Konrad Karczewski,Jerzy Wasniewski,2012-07-03 This two volume set LNCS 7203 and 7204 constitutes the refereed proceedings of the 9th International Conference on Parallel Processing and Applied Mathematics PPAM 2011 held in Torun Poland in September 2011 The 130 revised full papers presented in both volumes were carefully reviewed and selected from numerous submissions The papers address issues such as parallel distributed architectures and mobile computing numerical algorithms and parallel numerics parallel non numerical algorithms tools and environments for parallel distributed grid computing applications of parallel distributed computing applied mathematics neural networks and evolutionary computing history of computing   **Developments in Language Theory** Werner Kuich,Grzegorz Rozenberg,Arto Salomaa,2003-07-31 This book

constitutes the thoroughly refereed post proceedings of the 5th International Conference on Developments in Language Theory DLT 2001 held in Vienna Austria in July 2001 The 24 revised full papers presented together with 10 revised invited papers were carefully selected during two rounds of reviewing and revision from a total of 64 papers submitted Among the topics covered are grammars and acceptors efficient algorithms for languages combinatorial and algebraic properties decision problems relations to complexity theory logic picture description and analysis DNA computing cryptography and concurrency **Recent Advances in Mobile Robotics** Andon Topalov,2011-12-14 Mobile robots are the focus of a great deal of current research in robotics Mobile robotics is a young multidisciplinary field involving knowledge from many areas including electrical electronic and mechanical engineering computer cognitive and social sciences Being engaged in the design of automated systems it lies at the intersection of artificial intelligence computational vision and robotics Thanks to the numerous researchers sharing their goals visions and results within the community mobile robotics is becoming a very rich and stimulating area The book Recent Advances in Mobile Robotics addresses the topic by integrating contributions from many researchers around the globe It emphasizes the computational methods of programming mobile robots rather than the methods of constructing the hardware Its content reflects different complementary aspects of theory and practice which have recently taken place We believe that it will serve as a valuable handbook to those who work in research and development of mobile robots Quantum Interaction Peter Bruza,Donald Sofge,William Lawless,C.J. van Rijsbergen,Matthias Klusch,2009-03-09 This book constitutes the refereed proceedings of the Third International Symposium on Quantum Interaction QI 2009 held in Saarbr cken Germany in March 2009 The 21 revised full papers presented together with the 3 position papers were carefully reviewed and selected from numerous submissions The papers show the cross disciplinary nature of quantum interaction covering topics such as computation cognition decision theory information retrieval information systems social interaction computational linguistics and finance *Logical and Epistemological Studies in Contemporary Physics* Robert S. Cohen,Marx W. Wartofsky,2012-12-06 Proceedings of the Boston Colloquium for the Philosophy of Science 1969 1972 **Current Research in Operational Quantum Logic** Bob Coecke,David Moore,Alexander Wilce,2013-06-29 The present volume has its origins in a pair of informal workshops held at the Free University of Brussels in June of 1998 and May of 1999 named Current Research 1 in Operational Quantum Logic These brought together mathematicians and physicists working in operational quantum logic and related areas as well as a number of interested philosophers of science for a rare opportunity to discuss recent developments in this field After some discussion it was decided that rather than producing a volume of conference proceedings we would try to organize the conferees to produce a set of comprehensive survey papers which would not only report on recent developments in quantum logic but also provide a tutorial overview of the subject suitable for an interested non specialist audience The resulting volume provides an overview of the concepts and methods used in current research in quantum logic viewed both as a branch of mathemati cal

physics and as an area of pure mathematics The first half of the book is concerned with the algebraic side of the subject and in particular the theory of orthomodular lattices and posets effect algebras etc In the second half of the book special attention is given to categorical methods and to connections with theoretical computer science At the 1999 workshop we were fortunate to hear three excellent lectures by David J Foulis represented here by two contributions Dave s work spanning 40 years has helped to define and continues to reshape the field of quantum logic

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