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The Logico-Algebraic Approach to Quantum Mechanics

Volume II: Contemporary Consolidation

C. A. Hooker (editor)

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The Logicoalgebraic Approach To Quantum Mechanics Volii Contemporary Consolidation

J Dewey



The Logicoalgebraic Approach To Quantum Mechanics Volii Contemporary Consolidation:

The Logico-Algebraic Approach to Quantum Mechanics C.A. Hooker, 1979-05-31 The twentieth century has witnessed a striking transformation in the understanding of the theories of mathematical physics There has emerged clearly the idea that physical theories are significantly characterized by their abstract mathematical structure This is in opposition to the traditional opinion that one should look to the specific applications of a theory in order to understand it One might with reason now espouse the view that to understand the deeper character of a theory one must know its abstract structure and understand the significance of that structure while to understand how a theory might be modified in light of its experimental inadequacies one must be intimately acquainted with how it is applied Quantum theory itself has gone through a development this century which illustrates strikingly the shifting perspective From a collection of intuitive physical manoeuvres under Bohr through a formative stage in which the mathematical framework was bifurcated between Schrodinger and Heisenberg to an elegant culmination in von Neumann's Hilbert space formulation the elementary theory moved flanked even at this later stage by the ill understood formalisms for the relativistic version and for the field theoretic alternative after that we have a gradual but constant elaboration of all these quantal theories as abstract mathematical structures their point of departure being von Neumann's formalism until at the present time theoretical work is heavily preoccupied with the manipulation of purely abstract structures

Probing The Meaning Of Quantum Mechanics:

Superpositions, Dynamics, Semantics And Identity Diederik Aerts, Christian De Ronde, Hector Freytes, Roberto Giuntini, 2016-07-21 This book provides an interdisciplinary approach to one of the most fascinating and important open questions in science What is quantum mechanics really talking about In the last decades quantum mechanics has given rise to a new quantum technological era a revolution taking place today especially within the field of quantum information processing which goes from quantum teleportation and cryptography to quantum computation Quantum theory is probably our best confirmed physical theory However in spite of its great empirical effectiveness it stands today still without a universally accepted physical representation that allows us to understand its relation to the world and reality The novelty of the book comes from the multiple perspectives put forward by top researchers in quantum mechanics from Europe as well as North and South America discussing the meaning and structure of the theory of quanta The book comprises in a balanced manner physical philosophical logical and mathematical approaches to quantum mechanics and quantum information Going from quantum superpositions and entanglement to dynamics and the problem of identity from quantum logic computation and quasi set theory to the category approach and teleportation from realism and empiricism to operationalism and instrumentalism the book considers from different angles some of the most intriguing questions in the field From Buenos Aires to Brussels and Cagliari from Florence to Florianopolis the interaction between different groups is reflected in the many different articles This book is interesting not only to the specialists but also to the general public attempting to get a grasp on

some of the most fundamental questions of present quantum physics **Foundations of Quantum Mechanics** Günther Ludwig, 2013-11-11 In this second volume on the Foundations of Quantum Mechanics we shall show how it is possible using the methodology presented in Volume I to deduce some of the most important applications of quantum mechanics These deductions are concerned with the structures of the microsystems rather than the technical details of the construction of preparation and registration devices Accordingly the only new axioms relative to Volume I which are introduced are concerned with the relationship between ensemble operators W effect operators F and certain construction principles of the preparation and registration devices The applications described here are concerned with the measurement of atomic and molecular structure and of collision experiments An additional and essential step towards a theoretical description of the preparation and registration procedures is carried out in Chapter XVII Here we demonstrate how microscopic collision processes that is processes which can be described by quantum mechanics can be used to obtain novel preparation and registration procedures if we take for granted the knowledge of only a few macroscopic preparation and registration procedures By clever use of collision processes we are often able to obtain very precise results for the operators W and F which describe the total procedures from a very imprecise knowledge of the macroscopic parts of the preparation and registration processes In this regard experimental physicists have done brilliant work In this sense Chapter XVII represents a general theoretical foundation for the procedures used by experimental physicists **John von Neumann and the**

Foundations of Quantum Physics Miklós Rédei, Michael Stöltzner, 2013-03-09 John von Neumann 1903 1957 was undoubtedly one of the scientific geniuses of the 20th century The main fields to which he contributed include various disciplines of pure and applied mathematics mathematical and theoretical physics logic theoretical computer science and computer architecture Von Neumann was also actively involved in politics and science management and he had a major impact on US government decisions during and especially after the Second World War There exist several popular books on his personality and various collections focusing on his achievements in mathematics computer science and economy Strangely enough to date no detailed appraisal of his seminal contributions to the mathematical foundations of quantum physics has appeared Von Neumann's theory of measurement and his critique of hidden variables became the touchstone of most debates in the foundations of quantum mechanics Today his name also figures most prominently in the mathematically rigorous branches of contemporary quantum mechanics of large systems and quantum field theory And finally as one of his last lectures published in this volume for the first time shows he considered the relation of quantum logic and quantum mechanical probability as his most important problem for the second half of the twentieth century The present volume embraces both historical and systematic analyses of his methodology of mathematical physics and of the various aspects of his work in the foundations of quantum physics such as theory of measurement quantum logic and quantum mechanical entropy The volume is rounded off by previously unpublished letters and lectures documenting von Neumann's thinking

about quantum theory after his 1932 Mathematical Foundations of Quantum Mechanics The general part of the Yearbook contains papers emerging from the Institute's annual lecture series and reviews of important publications of philosophy of science and its history

The Modal Interpretation of Quantum Mechanics Dennis Dieks, Pieter E. Vermaas, 1998-10-31 According to the modal interpretation the standard mathematical framework of quantum mechanics specifies the physical magnitudes of a system which have definite values Probabilities are assigned to the possible values that these magnitudes may adopt The interpretation is thus concerned with physical properties rather than with measurement results it is a realistic interpretation in the sense of scientific realism One of the notable achievements of this interpretation is that it dissolves the notorious measurement problem The papers collected here together with the introduction and concluding critical appraisal explain the various forms of the modal interpretation survey its achievements and discuss those problems that have yet to be solved Audience Philosophers of science theoretical physicists and graduate students in these disciplines Handbook of Quantum Logic and Quantum Structures Kurt Engesser, Dov M. Gabbay, Daniel Lehmann, 2009-06-16 Quantum mechanics is said to be the most successful physical theory ever It is in fact unique in its success when applied to concrete physical problems On the other hand however it raises profound conceptual problems that are equally unprecedented Quantum logic the topic of this volume can be described as an attempt to cast light on the puzzle of quantum mechanics from the point of view of logic Since its inception in the famous 1936 paper by Birkhoff and von Neumann entitled The logic of quantum mechanics quantum logic has undergone an enormous development Various schools of thought and approaches have emerged and there are a variety of technical results The chapters of this volume constitute a comprehensive presentation of the main schools approaches and results in the field of quantum logic Authored by eminent scholars in the field Material presented is of recent origin representing the frontier of the subject Provides the most comprehensive and varied discussion of Quantum Mechanics available *Kant and Contemporary Epistemology* P. Parrini, 2012-12-06 From the mid 1960s after the important works by J Hintikka S K rner W Sellars and P F Strawson there has been a marked revival of Kantian epistemological thought Against this background featuring fruitful exchange between historical research and theoretical prospects the main point of the book is the discussion of Kantian theory of scientific knowledge from the perspective of present day analytical philosophy and philosophy of empirical and mathematical sciences The main topics are the problem of a priori knowledge in logic mathematics and physics the distinction between analytic and synthetic judgments the constitution of physical objectivity and the questions of realism and truth the Kantian conception of time causal laws and induction the relations between Kantian epistemological thought relativity theory quantum theory and some recent developments of philosophy of science The book is addressed to research workers specialists and scholars in the fields of epistemology philosophy of science and history of philosophy *Quantum Logic in Algebraic Approach* Miklós Rédei, 2013-03-09 This work has grown out of the lecture notes that were prepared for a series of seminars on some selected

topics in quantum logic The seminars were delivered during the first semester of the 1993 1994 academic year in the Unit for Foundations of Science of the Department of History and Foundations of Mathematics and Science Faculty of Physics Utrecht University The Netherlands while I was staying in that Unit on a European Community Research Grant and in the Center for Philosophy of Science University of Pittsburgh U S A where I was staying during the 1994 1995 academic year as a Visiting Fellow on a Fulbright Research Grant and where I also was supported by the Istvan Szechenyi Scholarship Foundation The financial support provided by these foundations by the Center for Philosophy of Science and by the European Community is greatly acknowledged and I wish to thank D Dieks the professor of the Foundations Group in Utrecht and G Massey the director of the Center for Philosophy of Science in Pittsburgh for making my stay at the respective institutions possible I also wish to thank both the members of the Foundations Group in Utrecht especially D Dieks C Lutz F Muller J Uffink and P Vermaas and the participants in the seminars at the Center for Philosophy of Science in Pittsburgh especially N Belnap J Earman A Janis J Norton and J Experience, Reality, and Scientific Explanation Maria Carla Galavotti, A.

Pagnini, 2013-03-09 The papers collected here comprise the proceedings of a Workshop in honor of Merrilee and Wes Salmon held in Florence on May 17 18 1996 The aim of the meeting was to pay homage to these two American scholars whose contact with Italian and European Universities and Institutes had a major influence on Continental thought in the field of epistemology and probability In fact Merrilee and Wes spent various periods lecturing at the Universities of Bologna Florence Rome Trieste Catania and Pisa as well as in the University of Constance where they helped to build a strong cultural bridge with the Pittsburgh Center for the Philosophy of Science The Florence Center for the History and Philosophy of Science is particularly thankful to the Salmons for their ongoing cooperation and frequent visits We must not forget that Wes Salmon was in the Florence Center and at the Philosophy Department of Florence as visiting scholar on many occasions and that he made important contributions which have later appeared in Italian journals such as *Iride* and *Rivista di filosofia* Merrilee was a speaker at the Conference on Genetics Linguistics and Archaeology May 20 24 1991 organized by the Florence Center Both Wes and Merrilee often enlivened the arguments of the initiatives they took part in Knowledge and Reality P.

Parrini, 2013-11-11 XIV The stability of a philosophical construction will depend not only upon the solidity of the blocks of the pillars and architraves that make it up but also upon the way in which all these parts are connected Of course it will not be possible to argue for every single part of a philosophical building to do so would mean to embark in a virtually endless enterprise Accordingly some of the parts of a philosophical building will have to be taken from the literature on the subject as ready made or semi finished elements while others will be argued for in the course of building This is what happened in my work too In some cases for instance in the case of epistemic relativism my concern was to illustrate theses which I believed to be sufficiently consolidated rather than to argue for them In other cases where I was directly engaged in building the theory that I want to formulate I did exactly the opposite This is what I have tried to achieve for example for those proper

architraves of my construction viz the connection between scepticism and metaphysical realism and the thesis of the nonnative value of the fundamental epistemological notions truth objectivity and rationality

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