


Cord Friebe · Meinard Kuhlmann
Holger Lyre · Paul M. Näger
Oliver Passon · Manfred Stöckler

The Philosophy of Quantum Physics

 Springer

Philosophy Of Quantum Mechanics

Richard Bailey



Philosophy Of Quantum Mechanics:

The Philosophy of Quantum Mechanics Max Jammer, 1974-12-03 A Wiley Interscience publication **Philosophers**

Look at Quantum Mechanics Alberto Cordero, 2019-08-13 This edited volume explores the philosophical implications of quantum mechanics. It features papers from venues of the International Ontology Congress IOC up to 2016. IOC is a worldwide platform for dialogue and reflection on the interactions between science and philosophy. The collection features philosophers as well as physicists including David Albert, Harvey Brown, Jeffrey Bub, Otávio Bueno, James Cushing, Steven French, Victor Gomez Pin, Carl Hoefer, Simon Kochen, Peter Lewis, Tim Maudlin, Peter Mittlestaedt, Roland Omnès, Juha Saatsi, Albert Sol, David Wallace, and Anton Zeilinger. Since the early days of quantum mechanics, philosophers have studied the subject with growing technical skill and fruitfulness. Their efforts have unveiled intellectual bridges between physics and philosophy. These connections have helped fuel the contemporary debate about the scope and limits of realism and understanding in the interpretation of physical theories and scientific theories in general. The philosophical analysis of quantum mechanics is now one of the most sophisticated and productive areas in contemporary philosophy, as the papers in this collection illustrate.

The Philosophy of Quantum Physics Cord Friebe, Meinard Kuhlmann, Holger Lyre, Paul M. Näger, Oliver Passon, Manfred Stöckler, 2018-06-21 This book provides a thorough and up to date introduction to the philosophy of quantum physics. Although quantum theory is renowned for its spectacular empirical successes, controversial discussion about how it should be understood continues to rage today. In this volume, the authors provide an overview of its numerous philosophical challenges: Do quantum objects violate the principle of causality? Are particles of the same type indistinguishable and therefore not individual entities? Do quantum objects retain their identity over time? How does a compound quantum system relate to its parts? These questions are answered here within different interpretational approaches to quantum theory. Finally, moving to Quantum Field Theory, we find that the problem of non-locality is exacerbated. Philosophy of quantum physics is aimed at philosophers with an interest in physics while also serving to familiarize physicists with many of the essential philosophical questions of their subject.

Quantum Philosophy Roland Omnès, 2002-02-25 In this magisterial work, Roland Omnès takes us from the academies of ancient Greece to the laboratories of modern science as he seeks to do no less than rebuild the foundations of the philosophy of knowledge. One of the world's leading quantum physicists, Omnès reviews the history and recent development of mathematics, logic, and the physical sciences to show that current work in quantum theory offers new answers to questions that have puzzled philosophers for centuries. Is the world ultimately intelligible? Are all events caused? Do objects have definitive locations? Omnès addresses these profound questions with vigorous arguments and clear, colorful writing, aiming not just to advance scholarship but to enlighten readers with no background in science or philosophy. The book opens with an insightful and sweeping account of the main developments in science and the philosophy of knowledge from the pre-Socratic era to the nineteenth century. Omnès

s then traces the emergence in modern thought of a fracture between our intuitive commonsense views of the world and the abstract and for most people incomprehensible world portrayed by advanced physics math and logic He argues that the fracture appeared because the insights of Einstein and Bohr the logical advances of Frege Russell and G del and the necessary mathematics of infinity of Cantor and Hilbert cannot be fully expressed by words or images only Quantum mechanics played an important role in this development as it seemed to undermine intuitive notions of intelligibility locality and causality However Omn s argues that common sense and quantum mechanics are not as incompatible as many have thought In fact he makes the provocative argument that the consistent histories approach to quantum mechanics developed over the past fifteen years places common sense slightly reappraised and circumscribed on a firm scientific and philosophical footing for the first time In doing so it provides what philosophers have sought through the ages a sure foundation for human knowledge Quantum Philosophy is a profound work of contemporary science and philosophy and an eloquent history of the long struggle to understand the nature of the world and of knowledge itself **Quantum Ontology** Peter J.

Lewis,2016-06-13 Metaphysicians should pay attention to quantum mechanics Why Not because it provides definitive answers to many metaphysical questions the theory itself is remarkably silent on the nature of the physical world and the various interpretations of the theory on offer present conflicting ontological pictures Rather quantum mechanics is essential to the metaphysician because it reshapes standard metaphysical debates and opens up unforeseen new metaphysical possibilities Even if quantum mechanics provides few clear answers there are good reasons to think that any adequate understanding of the quantum world will result in a radical reshaping of our classical world view in some way or other Whatever the world is like at the atomic scale it is almost certainly not the swarm of particles pushed around by forces that is often presupposed This book guides readers through the theory of quantum mechanics and its implications for metaphysics in a clear and accessible way The theory and its various interpretations are presented with a minimum of technicality The consequences of these interpretations for metaphysical debates concerning realism indeterminacy causation determinism holism and individuality among other topics are explored in detail stressing the novel form that the debates take given the empirical facts in the quantum domain While quantum mechanics may not deliver unconditional pronouncements on these issues the range of possibilities consistent with our knowledge of the empirical world is relatively small and each possibility is metaphysically revisionary in some way This book will appeal to researchers students and anybody else interested in how science informs our world view On Physics and Philosophy Bernard d'. Espagnat,2006 Review On Physics and Philosophy is an accessible mathematics free reflection on the philosophical meaning of the quantum revolution by one of the world s leading authorities on the subject D Espagnat presents an objective account of the main guiding principles of contemporary physics in particular quantum mechanics followed by a look at just what consequences these should imply for philosophical thinking *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 Compendium of Quantum Physics Daniel Greenberger, Klaus Hentschel, Friedel Weinert, 2009-07-25 With contributions by leading quantum physicists philosophers and historians this comprehensive A to Z of quantum physics provides a lucid understanding of key concepts of quantum theory and experiment It covers technical and interpretational aspects alike and includes both traditional and new concepts making it an indispensable resource for concise up to date information about the many facets of quantum physics *The Quantum World* Bernard d'Espagnat, Hervé Zwirn, 2017-05-08 In this largely nontechnical book eminent physicists and philosophers address the philosophical impact of recent advances in quantum physics These are shown to shed new light on profound questions about realism determinism causality or locality The participants contribute in the spirit of an open and honest discussion reminiscent of the time when science and philosophy were inseparable After the editors introduction the next chapter reveals the strangeness of quantum mechanics and the subsequent discussions examine our notion of reality The spotlight is then turned to the topic of decoherence Bohm's theory is critically examined in two chapters and the relational interpretation of quantum mechanics is likewise described and discussed The penultimate chapter presents a proposal for resolving the measurement problem and finally the topic of loop quantum gravity is presented by one of its founding fathers Carlo Rovelli The original presentations and discussions on which this volume is based took place under the auspices of the French Académie des Sciences Morales et Politiques The book will appeal to everybody interested in knowing how our description of the world is impacted by the results of the most powerful and successful theory that physicists have ever built **Quantum Theory and the Flight from Realism** Christopher Norris, 2000 Quantum Theory and the Flight from Realism is a critical introduction to the long standing debate concerning the conceptual foundations of quantum mechanics and the problems it has posed for physicists and philosophers from Einstein to the present Quantum theory has been a major influence on postmodernism and presents significant challenges for realists Clarifying these debates for the non specialist Christopher Norris examines the premises of orthodox quantum theory and its impact on various philosophical developments He subjects a wide range of opponents and supporters of realism to a high and equal level of scrutiny Combining rigor and intellectual generosity he draws out the merits and weaknesses from opposing arguments **Schrödinger's Philosophy of Quantum**

Mechanics Michel Bitbol, 1996-10-31 This book is the final outcome of two projects My first project was to publish a set of texts written by Schrodinger at the beginning of the 1950 s for his seminars and lectures at the Dublin Institute for Advanced Studies These almost completely forgotten texts contained important insights into the interpretation of quantum mechanics and they provided several ideas which were missing or elusively expressed in SchrOdinger s published papers and books of the same period However they were likely to be misinterpreted out of their context The problem was that current scholarship could not help very much the reader of these writings to figure out their significance The few available studies about SchrOdinger s interpretation of quantum mechanics are generally excellent but almost entirely restricted to the initial period 1925 1927 Very little work has been done on Schrodinger s late views on the theory he contributed to create and develop The generally accepted view is that he never really recovered from his interpretative failure of 1926 1927 and that his late reflections during the 1950 s are little more than an expression of his rising nostalgia for the lost ideal of picturing the world not to say for some favourite traditional picture But the content and style of Schrodinger s texts of the 1950 s do not agree at all with this melancholic appraisal they rather set the stage for a thorough renewal of accepted representations In order to elucidate this paradox I adopted several strategies

Philosophy of Physics Tim Maudlin, 2019-03-19 A sophisticated and original introduction to the philosophy of quantum mechanics from one of the world s leading philosophers of physics In this book Tim Maudlin one of the world s leading philosophers of physics offers a sophisticated original introduction to the philosophy of quantum mechanics The briefest clearest and most refined account of his influential approach to the subject the book will be invaluable to all students of philosophy and physics Quantum mechanics holds a unique place in the history of physics It has produced the most accurate predictions of any scientific theory but more astonishing there has never been any agreement about what the theory implies about physical reality Maudlin argues that the very term quantum theory is a misnomer A proper physical theory should clearly describe what is there and what it does yet standard textbooks present quantum mechanics as a predictive recipe in search of a physical theory In contrast Maudlin explores three proper theories that recover the quantum predictions the indeterministic wavefunction collapse theory of Ghirardi Rimini and Weber the deterministic particle theory of deBroglie and Bohm and the conceptually challenging Many Worlds theory of Everett Each offers a radically different proposal for the nature of physical reality but Maudlin shows that none of them are what they are generally taken to be

The Philosophy of Quantum Mechanics Дмитрий Иванович Блохинцев, 1968 Physics and Philosophy Paul K. Feyerabend, 1981 First comprehensive collection of Feyerabend s philosophy of quantum physics the hotbed of all key issues of his most debated ideas **The Philosophy of Quantum Mechanics** D.I. Blokhintsev, 2011-03-20 The present monograph is devoted to the principal problems of quantum mechanics and is based on the conception first stated in my course on Fundamentals of Quantum Mechanics The scope and purpose of the above course did not allow some principal questions to be brought out as fully as they deserved and besides some important points were only very recently

developed to a sufficient extent This refers especially to the analysis of the action of the measuring instrument whose dual role as an analyser of a quantum ensemble and as a detector of individual events was insufficiently elucidated The reader will find that the present monograph is concerned more with theoretical physics than with philosophy However I have never separated Weltanschauung from science and particularly theoretical physics so that the philosophical implications are also discussed justifying publication in the philosophical series In conclusion I should like to thank the publisher and the translator whose initiative and effort have made it possible for the book to reach the English speaking reader Physics and Philosophy Werner Heisenberg, 2007-05-08 Presents German physicist Werner Heisenberg's 1958 text in which he discusses the philosophical implications and social consequences of quantum mechanics and other physical theories **The Philosophy of Quantum Mechanics** Richard Healey, 1989-11-24 One of the most important books on quantum mechanics to appear in recent years offers a dramatically new interpretation to resolve puzzles and paradoxes associated with the measurement problem and the behavior of coupled systems **The Philosophy of Quantum Mechanics** Richard Healey, 1989 One of the most important books on quantum mechanics to appear in recent years offers a dramatically new interpretation to resolve puzzles and paradoxes associated with the measurement problem and the behavior of coupled systems **Foundations of Quantum Mechanics** Travis Norsen, 2017-08-17 Authored by an acclaimed teacher of quantum physics and philosophy this textbook pays special attention to the aspects that many courses sweep under the carpet Traditional courses in quantum mechanics teach students how to use the quantum formalism to make calculations But even the best students indeed especially the best students emerge rather confused about what exactly the theory says is going on physically in microscopic systems This supplementary textbook is designed to help such students understand that they are not alone in their confusions luminaries such as Albert Einstein Erwin Schroedinger and John Stewart Bell having shared them to sharpen their understanding of the most important difficulties associated with interpreting quantum theory in a realistic manner and to introduce them to the most promising attempts to formulate the theory in a way that is physically clear and coherent The text is accessible to students with at least one semester of prior exposure to quantum or modern physics and includes over a hundred engaging end of chapter Projects that make the book suitable for either a traditional classroom or for self study *Speakable and Unsayable in Quantum Mechanics* J. S. Bell, 2004-06-03 John Bell FRS was one of the leading expositors and interpreters of modern quantum theory He is particularly famous for his discovery of the crucial difference between the predictions of conventional quantum mechanics and the implications of local causality a concept insisted on by Einstein John Bell's work played a major role in the development of our current understanding of the profound nature of quantum concepts and of the fundamental limitations they impose on the applicability of the classical ideas of space time and locality This book includes all of John Bell's published and unpublished papers on the conceptual and philosophical problems of quantum mechanics including two papers that appeared after the first edition was published The

book includes a short Preface written by the author for the first edition and also an introduction by Alain Aspect that puts into context John Bell's enormous contribution to the quantum philosophy debate

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