

QUANTUM PHYSICS AND THE PHILOSOPHICAL TRADITION

ALICE PETERSEN

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Quantum Physics And The Philosophical Tradition

Aage Petersen



Quantum Physics And The Philosophical Tradition:

Quantum Physics and the Philosophical Tradition Aage Petersen, 1974-08-01 Piercing incisively and deeply into the nature of the overlapping of the material and mental realms Aage Petersen uncovers the reciprocal relations between quantum physics and the concepts of metaphysics and epistemology assessing the extent to which each has influenced the other The author is eminently qualified to undertake this important work which grew out of his close contact with Niels Bohr and his Copenhagen school during the years 1952-1962 Although the mathematical formalism of quantum physics has long since been established the question of its physical interpretation is not yet closed and the question of its philosophical interpretation remains in a formative state The most widely accepted physical interpretation of the quantum formalism emerged from discussions between Bohr and Heisenberg in the winter of 1926-1927 This Copenhagen Interpretation centers around the relations of indeterminacy around the relations of indeterminacy and the concept of complementarity and was refined but not radically altered in the years following especially during the famous debate with Einstein on the completeness possible in the description of events The philosophical interpretation has proceeded along two principal lines Bohr's emphasis on complementarity as a unifying concept and Heisenberg's exploration of the relationship of quantum physics to the traditional categories of philosophy To Bohr's mind the central feature of human knowledge is the distinction between subject and object The indeterminacy of the placing of the partition between instrument and system which played so large a part in quantum description was Bohr believed an expression of the general relation between the knower and the knowable He thus sought to find relationships of complementarity in areas beyond quantum physics Quantum physics and traditional philosophy certainly relate enough to interact even though the effects of interaction may produce uncertain results Heisenberg's view also emphasizes that science describes not nature itself but the interplay between nature and man nature as affected by man's method of questioning thus denying the school of philosophical thought that began with Descartes sharp separation of the World and the I The author's investigation leads him as well to believe that complementarity is deeply linked to the basis of philosophy but that the details of the relationship are so obscure that some other feature of quantum physics that makes a more direct connection with philosophy should be sought He is led to choose the idea of correspondence as such feature This idea played a key role in the development of the matrix version of the formalism and of the Copenhagen interpretation Mathematically the idea of correspondence was seen to imply that quantum formalisms should emerge as generalizations of classical entities that matrix mechanics was a generalization of classical Hamiltonian mechanics It is in this possibility of treating the traditional categories of philosophy as limits of a more general scheme or as analogies of a deeper order that the fruitfulness of the correspondence idea lies

Niels Bohr: Physics and the World Herman Feshbach, Tetsuo Matsui, Alexandra Oleson, 2014-05-09 Containing the proceedings of the symposium held by the American Academy of Arts and Sciences to celebrate the 100th anniversary of the birth of Niels Bohr this collection was first published in 1988 More

than any other individual Bohr was responsible for the development of quantum mechanics and for many of its applications in the pursuit of fundamental understanding of physical reality In addition to his unique role in the discovery and elucidation of quantum theory Bohr led the study of the fission of nuclei and was greatly concerned with the impact of the existence of the atomic bomb in the post World War II era This unique volume provides a panoramic view of modern physics some of the philosophical issues associated with quantum theory the impact of this momentous scientific development on the political circumstance of the Cold War Era and the qualities of a superlative scientist *The Quest for Reality: Bohr and Wittgenstein - Two Complementary Views* Stig Stenholm, 2011-06-30 In both science and philosophy the twentieth century saw a radical breakdown of certainty in the human worldview Quantum theorist Stig Stenholm presents Bohr and Wittgenstein as central figures undertaking the necessary replacement of apparent order and certainty with an understanding based on limited concepts in constant flux

Boston Studies in the Philosophy of Science Robert S. Cohen, Marx W. Wartofsky, 2012-12-06 In this fifth volume of Boston Studies in the Philosophy of Science we have gathered papers about the logic and methods of the natural sciences Along with the individual pieces there are several which have originated as commentaries but are now supplementary contributions those by Stachel and Putnam Grlinbaum's long essay developed from a paper first suggested for our Colloquium some years ago and we are glad of the occasion to publish it here Several of the papers were not first presented to our Colloquium but they are the work of friends and scholars who have contributed to our discussions along similar lines We are grateful to them for allowing us to publish their papers L Bernard Cohen Hilary Putnam Mihailo Markovic And we are also grateful to C F von Weizsacker for his paper recently presented to the Boston philosophical and scientific community as a lecture at M LT With these few exceptions the fifth volume presents work which was partially supported by a grant from the U S National Science Foundation to Boston University Such support will conclude with the fourth volume of philosophical studies of psychology the social sciences history and the inter relationships of the sciences with ethics and metaphysics Unimportant circumstances made it necessary to publish that fourth volume after this fifth volume and perhaps this will mildly suggest that neither science nor the philosophy of science needs to be constrained by orthodoxy of procedure

Foundations Of Modern Physics 1992 - Proceedings Of The Symposium K V Laurikainen, Claus Montonen, 1993-03-27 The lectures focus on the relevance of the Copenhagen interpretation today and on the philosophy of Wolfgang Pauli

The New Physics Paul Davies, P. C. W. Davies, 1989 The New Physics is a sweeping survey of developments in physics up to the present day All of the major topics at the frontiers of the subject have been covered in this collection of reviews Whether the reader wants to know about the ultimate building blocks of matter the structure origin and evolution of the Universe quantum gravity low temperature physics optics and lasers chaos or quantum mechanics this widely acclaimed book contains a clear explanation by one of the top scientists working in the field Aimed at scientists and laymen alike the articles are profusely illustrated throughout with colour photographs and clear explanatory

diagrams and have been meticulously edited to ensure they will appeal to a wide range of readers In this single volume Paul Davies renowned for his ability to communicate advanced topics to the non specialist has gathered an exciting collection of reviews by many of the world's top physicists Complementarity, Causality and Explanation John Losee, 2017-07-28

Philosophers have discussed the relationship of cause and effect from ancient times through our own Prior to the work of Niels Bohr these discussions presupposed that successful causal attribution implies explanation The success of quantum theory challenged this presupposition Bohr introduced a principle of complementarity that provides a new way of looking at causality and explanation In this succinct review of the history of these discussions John Losee presents the philosophical background of debates over the cause effect relation He reviews the positions of Aristotle Rene Descartes Isaac Newton David Hume Immanuel Kant and John Stuart Mill He shows how nineteenth century theories in physics and chemistry were informed by a dominant theory of causality and how specific developments in physics provided the background for the emergence of quantum theory Problems created for the causality implies explanation thesis by the emergence of quantum theory are reviewed in detail Losee evaluates Bohr's proposals to apply a principle of complementarity within physics biology and psychology He also discusses the feasibility of using complementarity as a principle of interpretation within Christian theology This volume which includes an in depth index is an essential addition to the libraries of advanced undergraduate and graduate students philosophers and those interested in causality and explanation Niels Bohr and the Philosophy of Physics Jan Faye, Henry Folse, 2017-10-19

Niels Bohr and Philosophy of Physics Twenty First Century Perspectives examines the philosophical views influences and legacy of the Nobel Prize physicist and philosophical spokesman of the quantum revolution Niels Bohr The sixteen contributions in this collection by some of the best contemporary philosophers and physicists writing on Bohr's philosophy today all carefully distinguish his subtle and unique interpretation of quantum mechanics from views often imputed to him under the banner of the Copenhagen Interpretation With respect to philosophical influences on Bohr's outlook the contributors analyse prominent similarities between his viewpoint and Kantian ways of thinking the views of the Danish philosopher Harald Høffding and themes characteristic of American pragmatism In recognizing the importance of Bohr's epistemological naturalism they examine his defence of the indispensability of classical concepts from a variety of different perspectives This collection shows us that Bohr's interpretation of quantum mechanics now nearly a century old still has the power to shed light on a variety of issues that have arisen only since his lifetime as well as decoherence theory and other non collapse interpretations Balancing historical themes with contemporary discussions Niels Bohr and the Philosophy of Physics establishes Bohr's ongoing contribution to the philosophy of physics and examines his place in the history of philosophy *David Bohm's Critique of Modern Physics* Chris Talbot, 2020-07-30

In the letters contained in this book David Bohm argues that the dominant formal mathematical approach in physics is seriously flawed In the 1950s and 60s Bohm took a direction unheard of for a professor of theoretical physics while still researching in physics

working among others with Yakir Aharonov and later Jeffrey Bub he also spent time studying metaphysics such as Hegel's dialectics and Indian panpsychism 50 years on questions raised about the direction and philosophical assumptions of theoretical physics show that Bohm's arguments still have contemporary relevance The Physicist's Conception of Nature Jagdish Mehra, 2012-12-06 The fundamental conceptions of twentieth century physics have profoundly influenced almost every field of modern thought and activity Quantum Theory Relativity and the modern ideas on the Structure of Matter have contributed to a deeper understanding of Nature and they will probably rank in history among the greatest intellectual achievements of all time The purpose of our symposium was to review in historical perspective the current horizons of the major conceptual structures of the physics of this century Professors Abdus Salam and Hendrik Casimir in their remarks at the opening of the symposium have referred to its origin and planning Our original plan was to hold a two week symposium on the different aspects of five principal themes 1 Space Time and Geometry including the structure of the universe and the theory of gravitation 2 Quantum Theory including the development of quantum mechanics and quantum field theory 3 Statistical Description of Nature including the discussion of equilibrium and non equilibrium phenomena and the application of these ideas to the evolution of biological structure 4 The Structure of Matter including the discussion in a unified perspective of atoms molecules nuclei elementary particles and the physics of condensed matter and finally 5 Physical Description and Epistemology including the distinction between classical and quantum descriptions and the epistemological and philosophical problems raised by them

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