



# THE PHILOSOPHY OF NIELS BOHR

The Framework  
of Complementarity

HENRY J. FOLSE

# The Philosophy Of Niels Bohr The Framework Of Complimentarity

**Henry J. Folse**



## **The Philosophy Of Niels Bohr The Framework Of Complimentarity:**

The Philosophy of Niels Bohr. The Framework of Complementarity Henry J. Folse, 1985      **Niels Bohr** Paul McEvoy, 2001 This is a detailed study of Niels Bohr's work on an epistemological foundation for 20th century physics The connections he drew between physics language and philosophy are traced historically and their validity is analyzed in the light of contemporary science Philosophy      **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

Niels Bohr's Complementarity Makoto Katsumori, 2011-09-01 This book explores the modern physicist Niels Bohr's philosophical thought specifically his pivotal idea of complementarity with a focus on the relation between the roles of what he metaphorically calls spectators and actors It seeks to spell out the structural and historical complexity of the idea of complementarity in terms of different modes of the spectator actor relation showing in particular that the reorganization of Bohr's thought starting from his 1935 debate with Einstein and his collaborators is characterized by an extension of the dynamic conception of complementarity from non physical contexts to the very field of quantum theory Further linked with this analysis the book situates Bohr's complementarity in contemporary philosophical context by examining its intersections with post Heideggerian hermeneutics as well as Derridean deconstruction Specifically it points to both the close affinities and the differences between Bohr's idea of the actor spectator relation and the hermeneutic notion of the relation between belonging and distancing      **The Philosophy of Niels Bohr** Henry J. Folse, 1985 Of all the developments in twentieth century physics none has given rise to more heated debates than the changes in our understanding of science precipitated by the quantum revolution In this revolution Niels Bohr's dramatically non classical theory of the atom proved to be the springboard from which the new atomic physics drew its momentum Furthermore Bohr's contribution was crucial not only

because his interpretation of quantum mechanics became the most widely accepted view but also because in his role as educator and spokesman for atomic physics Bohr was very much the patron spirit of the entire quantum revolution The conceptual framework which he proposed to provide a new viewpoint for understanding the quantum theoretical description of atomic systems became for most of this century the dominant outlook of countless productive experimental and theoretical physicists He called this new framework complementarity

**Niels Bohr, 1913-2013** Olivier Darrigol, Bertrand Duplantier, Jean-Michel Raimond, Vincent Rivasseau, 2016-04-07 This fourteenth volume in the Poincar Seminar Series is devoted to Niels Bohr his foundational contributions to understanding atomic structure and quantum theory and their continuing importance today This book contains the following chapters Tomas Bohr Keeping Things Open Olivier Darrigol Bohr s Trilogy of 1913 John Heilbron The Mind that Created the Bohr Atom Serge Haroche Alain Aspect From Einstein Bohr Schrödinger to Bell and Feynman a New Quantum Revolution Antoine Browaeys Interacting Cold Rydberg Atoms A Toy Many Body System Michel Bitbol Stefano Osnaghi Bohr s Complementarity and Kant s Epistemology Dating from their origin in lectures to a broad scientific audience these seven chapters are of high educational value This volume is of general interest to physicists mathematicians and historians

**Complementarity** Arkady Plotnitsky, 1994 Many commentators have remarked in passing on the resonance between deconstructionist theory and certain ideas of quantum physics In this book Arkady Plotnitsky rigorously elaborates the similarities and differences between the two by focusing on the work of Niels Bohr and Jacques Derrida In detailed considerations of Bohr s notion of complementarity and his debates with Einstein and in analysis of Derrida s work via Georges Bataille s concept of general economy Plotnitsky demonstrates the value of exploring these theories in relation to each other Bohr s term complementarity describes a situation unavoidable in quantum physics in which two theories thought to be mutually exclusive are required to explain a single phenomenon Light for example can only be explained as both wave and particle but no synthesis of the two is possible This theoretical transformation is then examined in relation to the ways that Derrida sets his work against or outside of Hegel also resisting a similar kind of synthesis and enacting a transformation of its own Though concerned primarily with Bohr and Derrida Plotnitsky also considers a wide range of anti epistemological endeavors including the work of Nietzsche Bataille and the mathematician Kurt G del Under the rubric of complementarity he develops a theoretical framework that raises new possibilities for students and scholars of literary theory philosophy and philosophy of science

*Niels Bohr: His Heritage and Legacy* Jan Faye, 2012-12-06 The bulk of the present book has not been published previously though Chapters II and IV are based in part on two earlier papers of mine The Influence of Harald H Hlffding s Philosophy on Niels Bohr s Interpretation of Quantum Mechanics which appeared in Danish Yearbook of Philosophy 1979 and The Bohr H Hlffding Relationship Reconsidered published in Studies in History and Philosophy of Science 1988 These two papers complement each other and in order to give the whole issue a more extended treatment I have sought in the present volume by drawing on relevant historical

material to substantiate the claim that H 1lffding was Bohr s mentor Besides containing a detailed account of Bohr s philosophy the book at the same time serves the purpose of making H 1lffding s ideas and historical significance better known to a non Danish readership During my work on this book I have consulted the Royal Danish Library the National Archive of Denmark and the Niels Bohr Archive Copenhagen in search of relevant material I am grateful for permission to use and quote material from these sources Likewise I am indebted to colleagues and friends for commenting upon the manuscript I am especially grateful to Professor Henry Folse for our many discussions during my visit to New Orleans in November December 1988 and again here in Elsinore in July 1990

**Schrödinger's Philosophy of Quantum Mechanics** Michael Bitbol, 2012-12-06 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

**Niels Bohr and Contemporary Philosophy** J. Faye, H. Folse, 2013-03-09 Since the Niels Bohr centenary of 1985 there has been an astonishing international surge of scholarly analyses of Bohr s philosophy Now for the first time in Niels Bohr and Contemporary Philosophy Jan Faye and Henry Folse have brought together sixteen of today s leading authors who have helped mould this new round of discussions on Bohr s philosophy In fifteen entirely new previously unpublished essays we discover a surprising variety of the different facets of Bohr as the natural philosopher whose framework of complementarity shaped the final phase of the quantum revolution and influenced two generations of the century s leading physicists There is much on which the authors included here agree but there are also polar disagreements which assure us that the philosophical questions revolving around Bohr s new viewpoint will continue to be a subject of scholarly interest and discussion for years to come This collection will interest all serious students of history and philosophy of science and foundations of physics

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