

Interpretations of quantum mechanics

Quantum mechanics

Introduction
Glossary · History

An **interpretation of quantum mechanics** is a set of statements which attempt to explain how quantum mechanics informs our understanding of nature. Although quantum mechanics has held up to rigorous and thorough experimental testing, many of these experiments are open to different interpretations. There exist a number of contending schools of thought, differing over whether quantum mechanics can be understood to be deterministic, which elements of quantum mechanics can be considered "real", and other matters.

This question is of special interest to philosophers of physics, as physicists continue to show a strong interest in the subject. They usually consider an interpretation of quantum mechanics as an interpretation of the mathematical formalism of quantum mechanics, specifying the physical meaning of the mathematical entities of the theory.

Historical background

Main quantum mechanics interpreters



Schrödinger



Born

Everett

The definition of terms used by researchers in quantum theory (such as wavefunctions and matrix mechanics) progressed through many stages. For instance, Schrödinger originally viewed the wavefunction associated with the electron as corresponding to the charge density of an object smeared out over a in a field. Max Born interpreted it as simply corresponding to a probability distribution.

There are two different interpretations of the wavefunction:

1. In one it corresponds to a material field;
2. in the other it corresponds to a probability distribution — specifically, the probability that the quantum of charge is located at any particular point within spatial dimensions.

The Copenhagen interpretation was traditionally the most popular among physicists, next to a purely instrumentalist position that denies any need for explanation (a view expressed in David Mermin's famous quote "shut up and calculate", often misattributed to Richard Feynman.^[1]) However, the many-worlds interpretation has been gaining

Chapter 12 Interpretations Of Quantum Mechanics

R. McWeeny



Chapter 12 Interpretations Of Quantum Mechanics:

Dispositions and Causal Powers Bruno Gnessounou, 2016-05-23 Dispositions are everywhere We say that a wall is hard that water quenches thirst and is transparent that dogs can swim and oak trees can let their leaves fall and that acid has the power to corrode metals All these statements express attributions of dispositions be they physical physiological or psychological yet there is much philosophical debate about how far if at all dispositional predicates can have complete meaning or figure in causal explanations This collection of essays by leading international researchers examine the case for realism with respect to dispositions and causal powers in both metaphysics and science Among the issues debated in this book is whether dispositions can be analyzed in terms of conditionals whether all dispositions have a so called categorical basis and if they do what is the relation between the disposition and its basis

Advances in Pilot Wave Theory Paulo Castro, John W. M. Bush, José Croca, 2024-06-17 This book provides a state of the art review of Pilot Wave Theory at the beginning of the XXI century It contains the best contributions of the first International Conference on Advances in Pilot Wave Theory held in Lisbon in 2021 The event brought together physicists from the new emerging field of Hydrodynamic Quantum Analogs HQA and philosophers of science Three main themes were discussed 1 Hydrodynamic quantum analogs 2 Theoretical advances in pilot wave physics and 3 Philosophical foundations of pilot wave theory Recent experimental work in HQA has provided impetus to develop the pilot wave approach into a realistic basis of quantum mechanics specifically a dynamical completion of the existing theory of quantum statistics To that end the meeting featured theoretical work that advanced Louis de Broglie original pilot wave theory This collection shows how several aspects of quantum systems have been reproduced in the hydrodynamic environment and how the power of analogy suggests the possibility of a relatively intelligible quantum realm Most notably the notion of memory as engendered in the pilot wave hydrodynamic system suggests a profitable direction to explore in developing a more complete description of quantum phenomena This book is expected to be of great interest to physicists computer scientists and philosophers of science interested in the foundations of Quantum Mechanics Chapter 1 and Chapter 12 are available open access under a Creative Commons Attribution 4 0 International License via link [springer.com](https://www.springer.com)

Analysis and Interpretation in the Exact Sciences Melanie Frappier, Derek Brown, Robert DiSalle, 2012-02-26 The essays in this volume concern the points of intersection between analytic philosophy and the philosophy of the exact sciences More precisely it concern connections between knowledge in mathematics and the exact sciences on the one hand and the conceptual foundations of knowledge in general Its guiding idea is that in contemporary philosophy of science there are profound problems of theoretical interpretation problems that transcend both the methodological concerns of general philosophy of science and the technical concerns of philosophers of particular sciences A fruitful approach to these problems combines the study of scientific detail with the kind of conceptual analysis that is characteristic of the modern analytic tradition Such an approach is shared by these contributors some primarily

known as analytic philosophers some as philosophers of science but all deeply aware that the problems of analysis and interpretation link these fields together *Define Universe and Give Two Examples* Barton E. Dahneke,2006 Principles of Quantum Mechanics Hans C. Ohanian,1990 One semester introduction to the major concepts of quantum mechanics Emphasis is on abstract state vectors and on operators *Introduction to A Theory of Fields* I. W. Mackintosh,2015-12-14 This book gives a simplified account of a new fundamental theory of physics It is based on two postulates or laws and from these are derived a set of Field Equations The solutions of these equations account for many of the features of modern physics These solutions lead to the prediction of Newton s laws of motion and gravitation Coulomb s law and electromagnetism and the prediction of the values of the gravitational constant and the charge on the electron which are close to the measured values They also lead to a formula for Plank s constant and to SchrOdinger s equation and the basis for quantum mechanics Particles are not points Structures are proposed for the proton neutron electron electron neutrino muon pion and kaons The theory provides an account of the up down strange charm and bottom quarks and the W A and Z particles The book is mathematical but simplified as much as possible to make the book accessible to a wide range of readers

Quantum Mechanics V. K. Thankappan,1993-12-14 Chapter 11 treats canonical quantization of both non relativistic and relativistic fields topics covered include the natural system of units the Dyson and the Wick chronological products normal products Wick s theorem and the Feynman diagrams The last Chapter 12 discusses in detail the Interpretational Problem in quantum mechanics *Bayesianism and Self-locating Beliefs Or Tom Bayes Meets Hohn Perry* Darren Bradley,2007

Mathematical Reviews ,2005 *A Study Guide to the Philosophy of Physics* W. Newton-Smith,1979 *Methods of Molecular Quantum Mechanics* R. McWeeny,1989 Since this book was first published 20 years ago there have been remarkable advances in molecular quantum mechanics The traditional methods expounded in the first edition have been absorbed into thegrowing field of computational chemistry but the whole fabric of the subject has also changed under the impact of techniques originating in theoretical physics Consequently besides rewriting much of the original text it has been necessary to add an almost equal amount of completely new material this covers second quantization and diagrammatic perturbation theory symmetric and unitary group methods new forms of valence bond theory dynamic properties and response propagator and equation of motion techniques and the theory of intermolecular forces Problems withhints on solutions appear at the end of each chapter and form a valuable supplement to the text Like the first edition this is a teaching book which follows a deductive step by step path from basic principles up to the current frontiers of research Although aimed primarily at graduate students and their teachers it should be standard reference for all who come in contact with modern theories of the electronic structure and properties of molecules The last twenty years have seen remarkable advances in molecular quantum mechanics The traditional methods expounded in the first successful edition of this book have been implemented on a grand scale In the Second Edition Mcweeny has completely revised the text and has added a wealth of new

material and example problems **Erwin Schrödinger** William Taussig Scott,1967 *New Frontiers in Hadronic Mechanics* Tepper L. Gill,1996 **Principles of Experimental and Theoretical Electrochemistry** Malcolm Dole,1935
The Mathematical Gazette ,1990 The Structure of Line Spectra Linus Pauling,Samuel Abraham Goudsmit,1930 This lucid description of the vector model of the atom combined with a highly intelligible account of the interpretation of line spectra in terms of the model first appeared in 1930 The book gives the theoretical background of principles governing structure of line spectra and introduces experimental data as illustrative examples **Religious Language and Complementarity** John Losee,1992 In *Religious Language and Complementarity* the author develops an analogy between the structure of the Copenhagen Interpretation of quantum mechanics and theological systems with particular emphasis on the theology of correlation of Paul Tillich The author points out the limits of this analogy and evaluates the effectiveness of the analogy as a defense against the charge that the prima facie inconsistency of traditional Christian theological systems is a genuine inconsistency Contents Theology and Falsification Revisited The Language of Immutable Attributes and the Language of Dialogue Christian Theology and the Two Languages A Brief Historical Survey The Orwellian Challenge Assumptions and Options Omnipotence and Dialogue Theology in the Language of Immutable Attributes Theology in the Language of Dialogue Bultmann s Existentialist Alternative The Copenhagen Interpretation of Quantum Mechanics Tillich s Theology of Correlation Theology of Correlation and the Copenhagen Interpretation A Cogent Analogy As If Interpretations and Cognitive Significance Recapitulation Proceedings of the National Academy of Sciences of the United States of America National Academy of Sciences (U.S.),1928 The *Proceedings of the National Academy of Sciences* PNAS publishes research reports commentaries reviews colloquium papers and actions of the Academy PNAS is a multidisciplinary journal that covers the biological physical and social sciences **History of Science as Explanation** Maurice A. Finocchiaro,1973 In one of the first works on the subject Maurice A Finocchiaro examines history of science methodology according to the concept of explanation He weighs the practice of the discipline by a detailed investigation of Alexandre Koyr s and Henry Guerlac s ideas analyzes the scientific growth of the knowledge with a careful evaluation of the opinions of T S Kuhn and Karl Popper reviews Joseph Agassi s and his critics philosophy of the historiography of science and compares the definitions of history given by Michael Scriven and Benedetto Croce He also discusses the connections between the history and philosophy of science the correlations between scholarship and history and chronicle the rise of modern science and the necessary bridging of its external and internal explanatory factors and the logical relation between the structure of history of science explanation Ultimately Finocchiaro lays the foundation for a historicist philosophy a historical approach to the very nature of science Those who want to study the history of science understand its historical evolution or examine the nature of science from a historical perspective will find this a careful analysis and a highly original work **The Kinetic Theory of Gases** Eugène Bloch,1930

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