



3 ALTERNATIVES

TO

QUANTUM MECHANICS

Interpretation Of Quantum Mechanics

Gennaro Auletta, Giorgio Parisi



Interpretation Of Quantum Mechanics:

The Interpretation of Quantum Mechanics Roland Omnès, 1994 The interpretation of quantum mechanics has been controversial since the introduction of quantum theory in the 1920s Although the Copenhagen interpretation is commonly accepted its usual formulation suffers from some serious drawbacks Based mainly on Bohr's concepts the formulation assumes an independent and essential validity of classical concepts running in parallel with quantum ones and leaves open the possibility of their ultimate conflict In this book Roland Omnès examines a number of recent advances which combined lead to a consistent revision of the Copenhagen interpretation His aim is to show how this interpretation can fit all present experiments to weed out unnecessary or questionable assumptions and to assess the domain of validity where the older statements apply Drawing on the new contributions *The Interpretation of Quantum Mechanics* offers a complete and self-contained treatment of interpretation in nonrelativistic physics in a manner accessible to both physicists and students Although some hard results are included the concepts and mathematical developments are maintained at an undergraduate level This book enables readers to check every step apply the techniques to new problems and make sure that no paradox or obscurity can arise in the theory In the conclusion the author discusses various philosophical implications pertinent to the study of quantum mechanics

The Transactional Interpretation of Quantum Mechanics Ruth E. Kastner, 2022-04-28 Providing a comprehensive exposition of the transactional interpretation TI of quantum mechanics this book sheds new light on long standing problems in quantum theory such as the physical meaning of the Born Rule for the probabilities of measurement results and demonstrates the ability of TI to solve the measurement problem of quantum mechanics It provides robust refutations of various objections and challenges to TI such as Maudlin's inconsistency challenge and explicitly extends TI into the relativistic domain providing new insight into the basic compatibility of TI with relativity and the meaning of virtual particles It breaks new ground in approaches to interpreting quantum theory and presents a compelling new ontological picture of quantum reality This substantially revised and updated second edition is ideal for researchers and graduate students interested in the philosophy of physics and the interpretation of quantum mechanics

The Modal Interpretation of Quantum Mechanics Dennis Dieks, Pieter E. Vermaas, 2012-12-06 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

Entanglement, Information, and

the Interpretation of Quantum Mechanics Gregg Jaeger, 2009-06-12 Entanglement was initially thought by some to be an oddity restricted to the realm of thought experiments However Bell's inequality delimiting local behavior and the experimental demonstration of its violation more than 25 years ago made it entirely clear that non local properties of pure quantum states are more than an intellectual curiosity Entanglement and non locality are now understood to figure prominently in the microphysical world a realm into which technology is rapidly hurtling Information theory is also increasingly recognized by physicists and philosophers as intimately related to the foundations of mechanics The clearest indicator of this relationship is that between quantum information and entanglement To some degree a deep relationship between information and mechanics in the quantum context was already there to be seen upon the introduction by Max Born and Wolfgang Pauli of the idea that the essence of pure quantum states lies in their provision of probabilities regarding the behavior of quantum systems via what has come to be known as the Born rule The significance of the relationship between mechanics and information became even clearer with Leo Szilard's analysis of James Clerk Maxwell's infamous demon thought experiment Here in addition to examining both entanglement and quantum information and their relationship I endeavor to critically assess the influence of the study of these subjects on the interpretation of quantum theory

The Many-Worlds Interpretation of Quantum Mechanics Bryce Seligman Dewitt, Neill Graham, 2015-03-08 A novel interpretation of quantum mechanics first proposed in brief form by Hugh Everett in 1957 forms the nucleus around which this book has developed In his interpretation Dr Everett denies the existence of a separate classical realm and asserts the propriety of considering a state vector for the whole universe Because this state vector never collapses reality as a whole is rigorously deterministic This reality which is described jointly by the dynamical variables and the state vector is not the reality customarily perceived rather it is a reality composed of many worlds By virtue of the temporal development of the dynamical variables the state vector decomposes naturally into orthogonal vectors reflecting a continual splitting of the universe into a multitude of mutually unobservable but equally real worlds in each of which every good measurement has yielded a definite result and in most of which the familiar statistical quantum laws hold The volume contains Dr Everett's short paper from 1957 Relative State Formulation of Quantum Mechanics and a far longer exposition of his interpretation entitled The Theory of the Universal Wave Function never before published In addition other papers by Wheeler DeWitt Graham and Cooper and Van Vechten provide further discussion of the same theme Together they constitute virtually the entire world output of scholarly commentary on the Everett interpretation Originally published in 1973 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905

[The Everett Interpretation of](#)

Quantum Mechanics Hugh Everett, 2012-05-20 Hugh Everett III was an American physicist best known for his many worlds interpretation of quantum mechanics which formed the basis of his PhD thesis at Princeton University in 1957 Although counterintuitive Everett's revolutionary formulation of quantum mechanics offers the most direct solution to the infamous quantum measurement problem that is how and why the singular world of our experience emerges from the multiplicities of alternatives available in the quantum world The many worlds interpretation postulates the existence of multiple universes Whenever a measurement like interaction occurs the universe branches into relative states one for each possible outcome of the measurement and the world in which we find ourselves is but one of these many but equally real possibilities Everett's challenge to the orthodox interpretation of quantum mechanics was met with scorn from Niels Bohr and other leading physicists and Everett subsequently abandoned academia to conduct military operations research Today however Everett's formulation of quantum mechanics is widely recognized as one of the most controversial but promising physical theories of the last century In this book Jeffrey Barrett and Peter Byrne present the long and short versions of Everett's thesis along with a collection of his explanatory writings and correspondence These primary source documents many of them newly discovered and most unpublished until now reveal how Everett's thinking evolved from his days as a graduate student to his untimely death in 1982 This definitive volume also features Barrett and Byrne's introductory essays notes and commentary that put Everett's extraordinary theory into historical and scientific perspective and discuss the puzzles that still remain **The**

Quantum Principle: Its Interpretation and Epistemology Jagdish Mehra, 2012-12-06 This study deals with the development of and the current discussion about the interpretation of quantum mechanics The following topics are discussed 1 The Copenhagen Interpretation 2 Formal Problems of Quantum Mechanics 3 Process of Measurement and the Equation of Motion 4 Macroscopic Level of Description 5 Search for Hidden Variables 6 The Notion of Reality and the Epistemology of Quantum Mechanics and 7 Quantum Mechanics and the Explanation of Life The Bohr Einstein dialogue on the validity of the quantum mechanical description of physical reality lasted over two decades Since the early nineteen fifties Eugene Wigner has provided much of the point and counterpoint of the continuing discussion on the interpretation and epistemology of quantum mechanics We have explored Wigner's views in some detail against the background of historical development and current debate Professor Eugene Wigner has sustained me over many years in my work on the conceptual development of modern physics by his kindness and encouragement This study owes its existence to his direct inspiration and to his suggestion to me in April 1971 that it would be of interest to write an account of the interpretation of quantum mechanics and the current discussion about it XII PREFACE This study was completed in September 1972 Significant new developments have occurred since then in the discussion of questions related to the epistemology of quantum mechanics

The Philosophy of Quantum Mechanics Max Jammer, 1974-12-03 A Wiley Interscience publication **The**
Interpretation of Quantum Mechanics and the Measurement Process Peter Mittelstaedt, 2004-03-25 Monograph on the

philosophy of quantum mechanics **The Structure and Interpretation of Quantum Mechanics** R. I. G. Hughes, 1989 R I G Hughes offers the first detailed and accessible analysis of the Hilbert space models used in quantum theory and explains why they are so successful He goes on to show how the very suitability of Hilbert spaces for modeling the quantum world gives rise to deep problems of interpretation and makes suggestions about how they can be overcome **Understanding Quantum Mechanics** Roland Omnès, 2020-12-08 Here Roland Omnès offers a clear up to date guide to the conceptual framework of quantum mechanics In an area that has provoked much philosophical debate Omnès has achieved high recognition for his *Interpretation of Quantum Mechanics* Princeton 1994 a book for specialists Now the author has transformed his own theory into a short and readable text that enables beginning students and experienced physicists mathematicians and philosophers to form a comprehensive picture of the field while learning about the most recent advances This new book presents a more streamlined version of the Copenhagen interpretation showing its logical consistency and completeness The problem of measurement is a major area of inquiry with the author surveying its history from Planck to Heisenberg before describing the consistent histories interpretation He draws upon the most recent research on the decoherence effect related to the modern resolution of the famous Schrödinger's cat problem and an exact formulation of the correspondence between quantum and particle physics implying a derivation of classical determinism from quantum probabilism Interpretation is organized with the help of a universal and sound language using so called consistent histories As a language and a method it can now be shown to be free of ambiguity and it makes interpretation much clearer and closer to common sense **The Cellular Automaton Interpretation of Quantum Mechanics** Gerard 't Hooft, 2016-09-02 This book presents the deterministic view of quantum mechanics developed by Nobel Laureate Gerard 't Hooft Dissatisfied with the uncomfortable gaps in the way conventional quantum mechanics meshes with the classical world 't Hooft has revived the old hidden variable ideas but now in a much more systematic way than usual In this quantum mechanics is viewed as a tool rather than a theory The author gives examples of models that are classical in essence but can be analysed by the use of quantum techniques and argues that even the Standard Model together with gravitational interactions might be viewed as a quantum mechanical approach to analysing a system that could be classical at its core He shows how this approach even though it is based on hidden variables can be plausibly reconciled with Bell's theorem and how the usual objections voiced against the idea of superdeterminism can be overcome at least in principle This framework elegantly explains and automatically cures the problems of the wave function collapse and the measurement problem Even the existence of an arrow of time can perhaps be explained in a more elegant way than usual As well as reviewing the author's earlier work in the field the book also contains many new observations and calculations It provides stimulating reading for all physicists working on the foundations of quantum theory **The Interpretation of Quantum Mechanics** Erwin Schrödinger, 1995

Foundations and Interpretation of Quantum Mechanics Gennaro Auletta, Giorgio Parisi, 2001 The aim of this book is

twofold to provide a comprehensive account of the foundations of the theory and to outline a theoretical and philosophical interpretation suggested from the results of the last twenty years There is a need to provide an account of the foundations of the theory because recent experience has largely confirmed the theory and offered a wealth of new discoveries and possibilities On the other side the following results have generated a new basis for discussing the problem of the interpretation the new developments in measurement theory the experimental generation of Schrödinger cats recent developments which allow for the first time the simultaneous measurement of complementary observables quantum information processing teleportation and computation To accomplish this task the book combines historical systematic and thematic approaches

The Interpretation of Quantum Mechanics Michael Audi, 1973 **Quantum Physics And Observed Reality: A Critical Interpretation Of Quantum Mechanics** Hermann Wimmel, 1992-05-26 The interpretation of quantum mechanics in this book is distinguished from other existing interpretations in that it is systematically derived from empirical facts by means of logical considerations as well as methods in the spirit of analytical philosophy in particular operational semantics The new interpretation using a two model approach overcomes the well known conceptional problems and paradoxes of orthodox quantum theory This interdisciplinary book should be of interest to scholars teachers and students in the fields of physics and philosophy of science

The Oxford Handbook of the History of Quantum Interpretations Olival Freire Jr, Guido Bacciagaluppi, Olivier Darrigol, Thiago Hartz, Christian Joas, Alexei Kojevnikov, Osvaldo Pessoa Jr, 2022-03-07 Crucial to most research in physics as well as leading to the development of inventions such as the transistor and the laser quantum mechanics approaches its centenary with an impressive record However the field has also long been the subject of ongoing debates about the foundations and interpretation of the theory referred to as the quantum controversy This Oxford Handbook offers a historical overview of the contrasts which have been at the heart of quantum physics for the last 100 years Drawing on the wide ranging expertise of several contributors working across physics history and philosophy the handbook outlines the main theories and interpretations of quantum physics It goes on to tackle the key controversies surrounding the field touching on issues such as determinism realism locality classicality information measurements mathematical foundations and the links between quantum theory and gravity This engaging introduction is an essential guide for all those interested in the history of scientific controversies and history of quantum physics It also provides a fascinating examination of the potential of quantum physics to influence new discoveries and advances in fields such quantum information and computing

[On Some Metaphysical Problems of Many Worlds Interpretation of Quantum Mechanics](#) Victor Christianto, Florentin Smarandache, Despite its enormous practical success many physicists and philosophers alike agree that the quantum theory is full of contradictions and paradoxes which are difficult to solve consistently Even after 90 years the experts themselves still do not all agree what to make of it The area of disagreement centers primarily around the problem of describing observations

[The Interpretation of Quantum Mechanics](#) Jeffrey Bub, 1974-07-31 This book is a

contribution to a problem in foundational studies the problem of the interpretation of quantum mechanics in the sense of the theoretical significance of the transition from classical to quantum mechanics The obvious difference between classical and quantum mechanics is that quantum mechanics is statistical and classical mechanics isn't Moreover the statistical character of the quantum theory appears to be irreducible unlike classical statistical mechanics the probabilities are not generated by measures on a probability space i.e. by distributions over atomic events or classical states But how can a theory of mechanics be statistical and complete Answers to this question which originate with the Copenhagen interpretation of Bohr and Heisenberg appeal to the limited possibilities of measurement at the microlevel To put it crudely Those little electrons protons mesons etc are so tiny and our fingers so clumsy that when ever we poke an elementary particle to see which way it will jump we disturb the system radically so radically in fact that a considerable amount of information derived from previous measurements is no longer applicable to the system We might replace our fingers by finer probes but the finest possible probes are the elementary particles themselves and it is argued that the difficulty really arises for these

Quantum Mechanics James T. Cushing, 1994-11 Why does one theory succeed while another possibly clearer interpretation fails By exploring two observationally equivalent yet conceptually incompatible views of quantum mechanics James T Cushing shows how historical contingency can be crucial to determining a theory's construction and its position among competing views Since the late 1920s the theory formulated by Niels Bohr and his colleagues at Copenhagen has been the dominant interpretation of quantum mechanics Yet an alternative interpretation rooted in the work of Louis de Broglie in the early 1920s and reformulated and extended by David Bohm in the 1950s equally well explains the observational data Through a detailed historical and sociological study of the physicists who developed different theories of quantum mechanics the debates within and between opposing camps and the receptions given to each theory Cushing shows that despite the preeminence of the Copenhagen view the Bohm interpretation cannot be ignored Cushing contends that the Copenhagen interpretation became widely accepted not because it is a better explanation of subatomic phenomena than is Bohm's but because it happened to appear first Focusing on the philosophical social and cultural forces that shaped one of the most important developments in modern physics this provocative book examines the role that timing can play in the establishment of theory and explanation

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