



QUANTUM MECHANICS

AND THE PHILOSOPHY OF
ALFRED NORTH WHITEHEAD



MICHAEL EPPERSON

Quantum Mechanics And The Philosophy Of Alfred North Whitehead

Leemon B. McHenry



Quantum Mechanics And The Philosophy Of Alfred North Whitehead:

Quantum Mechanics and the Philosophy of Alfred North Whitehead Michael Epperson, 2018-09-18 In *Process and Reality* and other works Alfred North Whitehead struggled to come to terms with the impact the new science of quantum mechanics would have on metaphysics This ambitious book is the first extended analysis of the intricate relationships between relativity theory quantum mechanics and Whitehead's cosmology Michael Epperson illuminates the intersection of science and philosophy in Whitehead's work and details Whitehead's attempts to fashion an ontology coherent with quantum anomalies Including a nonspecialist introduction to quantum mechanics Epperson adds an essential new dimension to our understanding of Whitehead and of the constantly enriching encounter between science and philosophy in our century

Physics and Whitehead Timothy E. Eastman, Hank Keeton, 2012-02-01 Featuring discussions and dialogue by prominent scientists and philosophers this book explores the rich interface of contemporary physics and Whitehead inspired process thought The contributors share the conviction that quantum physics not only corroborates many of Whitehead's philosophical theses but is also illuminated by them Thus though differing in perspective or emphasis the contributions by Geoffrey Chew David Finkelstein Henry Stapp and other scientists conceptually dovetail with those of Philip Clayton Jorge Nobe Yutaka Tanaka and other process philosophers

Alfred North Whitehead, Philosopher Of Time Remy Lestienne, 2022-03-04 Alfred North Whitehead 1861-1947 a mathematician and logician by training was the author of highly original works at the crossroads of science and philosophy which explore the nature of the world around us and its temporal flow Convinced that everyday terms distort reality Whitehead invented or borrowed terms more appropriate to his project The word *Process* which gives its title to his most famous work *Process and Reality* 1929 is central to his thinking *Process* introduces his vision of nature as a succession of crystallizations each of which proves the finite granularity of time the instant does not exist It also implies a confrontation with the theory of relativity and quantum physics Whitehead's perspective allows for the occurrence of creative novelties but necessitates that the world cooperates with a deity the role of which is examined in this book's last chapter In *Alfred North Whitehead Philosopher of Time* the author mixes biographical elements with intellectual advances from logicism to philosophies of nature A compelling introduction to Whitehead's demanding work this book deciphers a metaphysical landscape often considered too abstract to be approachable but points out the philosopher's imperfections with respect to the scientific advances of our time

Event Universe Leemon B. McHenry, 2015-07-01 Leemon McHenry argues that Whitehead's metaphysics provides a more adequate basis for achieving a unification of physical theory than a traditional substance metaphysics drawing on Maxwell Einstein Quine Russell and Broad

Foundations of Relational Realism Michael Epperson, Elias Zafiris, 2013-06-20 If there is a central conceptual framework that has reliably borne the weight of modern physics as it ascends into the twenty first century it is the framework of quantum mechanics Because of its enduring stability in experimental application physics has today reached heights that not only inspire wonder

but arguably exceed the limits of intuitive vision if not intuitive comprehension For many physicists and philosophers however the currently fashionable tendency toward exotic interpretation of the theoretical formalism is recognized not as a mark of ascent for the tower of physics but rather an indicator of sway one that must be dampened rather than encouraged if practical progress is to continue In this unique two part volume designed to be comprehensible to both specialists and non specialists the authors chart out a pathway forward by identifying the central deficiency in most interpretations of quantum mechanics That in its conventional metrical depiction of extension inherited from the Enlightenment objects are characterized as fundamental to relations i e such that relations presuppose objects but objects do not presuppose relations The authors by contrast argue that quantum mechanics exemplifies the fact that physical extensiveness is fundamentally topological rather than metrical with its proper logico mathematical framework being category theoretic rather than set theoretic By this thesis extensiveness fundamentally entails not only relations of objects but also relations of relations Thus the fundamental quanta of quantum physics are properly defined as units of logico physical relation rather than merely units of physical relata as is the current convention Objects are always understood as relata and likewise relations are always understood objectively In this way objects and relations are coherently defined as mutually implicative The conventional notion of a history as a story about fundamental objects is thereby reversed such that the classical objects become the story by which we understand physical systems that are fundamentally histories of quantum events These are just a few of the novel critical claims explored in this volume claims whose exemplification in quantum mechanics will the authors argue serve more broadly as foundational principles for the philosophy of nature as it evolves through the twenty first century and beyond

Whitehead at Harvard, 1924-1925 Henning Brian G. Henning, 2019-11-27 In these newly commissioned essays leading Whitehead scholars ask a range of important questions about Whitehead's first year of philosophy lectures Do these lectures challenge or confirm previous understandings of Whitehead's published works What is revealed about the development of Whitehead's thought in the crucial period after London but before the publication of *Science and the Modern World* What should we make of concepts and terms that were introduced in these lectures but were never incorporated into subsequent publications Also included is the text of Whitehead's first lecture at Harvard recently gifted to the Critical Edition allowing for a clearer understanding of Whitehead's plans and goals for his first course of lectures in philosophy than has previously been possible

Nature Loves to Hide Shimon Malin, 2001 The strangeness of modern physics has sparked several popular books such as *The Tao of Physics* that explore its affinity with Eastern mysticism But the founders of quantum mechanics were educated in the classical traditions of Western civilization and Western philosophy In *Nature Loves to Hide* physicist Shimon Malin takes readers on a fascinating tour of quantum theory one that turns to Western philosophical thought to clarify this strange yet inescapable explanation of reality Malin translates quantum mechanics into plain English explaining its origins and workings against the backdrop of the famous debate between Niels Bohr and the

skeptical Albert Einstein Then he moves on to build a philosophical framework that can account for the quantum nature of reality He shows for instance how Platonic and Neoplatonic thought resonates with quantum theory He draws out the linkage between the concepts of Neoplatonism and the more recent process philosophy of Alfred North Whitehead The universe Whitehead wrote is an organic whole composed not of lifeless objects but elementary experiences Beginning with Whitehead s insight Malin shows how this concept of throbs of experience expresses quantum reality with its subatomic uncertainties its constituents that are waves and also particles its emphasis on acts of measurement Once any educated person could explain the universe as a vast Newtonian web of cause and effect but since quantum theory reality again appears to be richer and more mysterious than we had thought Writing with broad humanistic insight and deep knowledge of science and using delightful conversations with fictional astronauts Peter and Julie to explain more difficult concepts Shimon Malin offers a profound new understanding of the nature of reality one that shows a deep continuity with aspects of our Western

philosophical tradition going back 2500 years and that feels more deeply satisfying and truer than the clockwork universe of Newton **The Mind of Whitehead** Roland Faber,2024-05-30 For Alfred North Whitehead the fundamental basis of reality is connectivity the possibility interdependence and actualisation that defy our human desire for structure categorisation and division In this spirit Professor Roland Faber combines the disparate interests of Whitehead s study from Mathematics to Divinity Political Philosophy to Cosmology to trace the thematic similarities of this work and establish their unity in the mind of Whitehead Focussing on the experience of reading Whitehead s rich text Faber invites the reader not to search for fixed patterns but to explore the impermanence and diversity of Whitehead s ideas The Mind of Whitehead offers the curious reader a creative exploration of a crucial twentieth century philosopher speaking to global concerns from a position of possibility and complexity

The Quantum of Explanation Randall E. Auxier,Gary L. Herstein,2017-03-31 The Quantum of Explanation advances a bold new theory of how explanation ought to be understood in philosophical and cosmological inquiries Using a complete interpretation of Alfred North Whitehead s philosophical and mathematical writings and an interpretive structure that is essentially new Auxier and Herstein argue that Whitehead has never been properly understood nor has the depth and breadth of his contribution to the human search for knowledge been assimilated by his successors This important book effectively applies Whitehead s philosophy to problems in the interpretation of science empirical knowledge and nature It develops a new account of philosophical naturalism that will contribute to the current naturalism debate in both Analytic and Continental philosophy Auxier and Herstein also draw attention to some of the most important differences between the process theology tradition and Whitehead s thought arguing in favor of a Whiteheadian naturalism that is more or less independent of theological concerns This book offers a clear and comprehensive introduction to Whitehead s philosophy and is an essential resource for students and scholars interested in American philosophy the philosophy of mathematics and physics and issues associated with naturalism explanation and radical empiricism **Handbook of**

Whiteheadian Process Thought Michel Weber, 2013-04-30 Gathering 115 entries written by 101 internationally renowned experts in their fields the Handbook of Whiteheadian Process Thought aims at canvassing the current state of knowledge in Whiteheadian scholarship and at identifying promising directions for future investigations through internal cross elucidation and external interdisciplinary development Two kinds of entries are weaved together in order to interpret Whitehead secundum Whitehead and to read him from the vantage point of interdisciplinary and crossdisciplinary research The thematic entries provide i a broad contextualisation of the issue at stake ii a focus on Whitehead s treatment if any or of a possible Whiteheadian treatment of the issue iii a history of relevant scholarship iv a personal assessment by the Author The biographical entries provide i a brief vita of the targeted thinker ii a sketch of his her categories relevant to the Whiteheadian scholarship iii a personal assessment of the actual or possible Whiteheadian semantic transfer to or from the thinker **The Bloomsbury Encyclopedia of Philosophers in America** John R. Shook, 2016-02-11 For scholars working on almost any aspect of American thought The Bloomsbury Encyclopedia to Philosophers in America presents an indispensable reference work Selecting over 700 figures from the Dictionary of Early American Philosophers and the Dictionary of Modern American Philosophers this condensed edition includes key contributors to philosophical thought From 1600 to the present day entries cover psychology pedagogy sociology anthropology education theology and political science before these disciplines came to be considered distinct from philosophy Clear and accessible each entry contains a short biography of the writer an exposition and analysis of his or her doctrines and ideas a bibliography of writings and suggestions for further reading Featuring a new preface by the editor and a comprehensive introduction The Bloomsbury Encyclopedia to Philosophers in America includes 30 new entries on twenty first century thinkers including Martha Nussbaum and Patricia Churchland With in depth overviews of Waldo Emerson Margaret Fuller Noah Porter Frederick Rauch Benjamin Franklin Thomas Paine and Thomas Jefferson this is an invaluable one stop research volume to understanding leading figures in American thought and the development of American intellectual history Dictionary of Modern American Philosophers John R. Shook, 2005-01-01 The Dictionary of Modern American Philosophers includes both academic and non academic philosophers and a large number of female and minority thinkers whose work has been neglected It includes those intellectuals involved in the development of psychology pedagogy sociology anthropology education theology political science and several other fields before these disciplines came to be considered distinct from philosophy in the late nineteenth century Each entry contains a short biography of the writer an exposition and analysis of his or her doctrines and ideas a bibliography of writings and suggestions for further reading While all the major post Civil War philosophers are present the most valuable feature of this dictionary is its coverage of a huge range of less well known writers including hundreds of presently obscure thinkers In many cases the Dictionary of Modern American Philosophers offers the first scholarly treatment of the life and work of certain writers This book will be an indispensable reference work for scholars working on almost any aspect of modern American thought X—The Problem

of the Negro as a Problem for Thought Nahum Dimitri Chandler, 2013-12-15 X The Problem of the Negro as a Problem for Thought offers an original account of matters African American and by implication the African diaspora in general as an object of discourse and knowledge It likewise challenges the conception of analogous objects of study across dominant ethnological disciplines e g anthropology history and sociology and the various forms of cultural ethnic and postcolonial studies With special reference to the work of W E B Du Bois Chandler shows how a concern with the Negro is central to the social and historical problematization that underwrote twentieth century explorations of what it means to exist as an historical entity referring to their antecedents in eighteenth century thought and forward into their ongoing itinerary in the twenty first century For Du Bois the problem of the color line coincided with the inception of a supposedly modern horizon The very idea of the human and its avatars the idea of race and the idea of culture emerged together with the violent hierarchical inscription of the so called African or Negro into a horizon of commonness beyond all natal premises a horizon that we can still situate with the term global In ongoing struggles with the idea of historical sovereignty we can see the working out of then new concatenations of social and historical forms of difference as both projects of categorical differentiation and the irruption of originary revisions of ways of being In a word the world is no longer and has never been one The world if there is such from the inception of something like the Negro as a problem for thought could never be only one The problem of the Negro in America is thus an exemplary instance of modern historicity in its most fundamental sense It renders legible for critical practice the radical order of an ineluctable and irreversible complication at the heart of being its appearance as both life and history as the very mark of our epoch

Charles Peirce's Theory of Scientific Method Francis E. Reilly, 2018-09-18 This book is an attempt to understand a significant part of the complex thought of Charles Sanders Peirce especially in those areas which interested him most scientific method and related philosophical questions It is organized primarily from Peirce s own writings taking chronological settings into account where appropriate and pointing out the close connections of several major themes in Peirce s work which show the rich diversity of his thought and its systematic unity Following an introductory sketch of Peirce the thinking and writer is a study of the spirit and phases of scientific inquiry and a consideration of its relevance to certain outstanding philosophical views which Peirce held This double approach is necessary because his views on scientific method are interlaces with a profound and elaborate philosophy of the cosmos Peirce s thought is unusually close knit and his difficulty as a writer lies in his inability to achieve a partial focus without bringing into view numerous connections and relations with the whole picture of reality Peirce received some of the esteem he deserves when the publication of his Collected Papers began more than thirty five years ago Some reviewers and critics however have attempted to fit Peirce into their own molds in justification of a particular position others have disinterestedly sought to present him in completely detached fashion Here the author has attempted to understand Peirce as Peirce intended himself to be understood and has presented what he believes Peirce s philosophy of scientific method to be He singles out for

praise Peirce's Greek insistence on the primacy of theoretical knowledge and his almost Teilhardian synthesis of evolutionary themes. Primarily philosophical, this volume analyzes Peirce's thought using a theory of knowledge and metaphysics rather than formal logic. *The Relevance of Royce* Kelly A. Parker, Jason Bell, 2014-02-03. This collection represents the rediscovery of Josiah Royce's rich legacy that has occurred over the past decade. The first part presents a series of historical explorations. The second takes up practical extensions of Royce's work, bringing his ideas and methods to bear on contemporary philosophical matters. Among the topics addressed are the paradoxes of individualism, loyalty, democracy, and community. Royce's efforts to respond to historical American racism, his contributions to engaged interfaith religious discourse, the promise of his theory of error for a feminist account of knowledge, and his ethics of loyalty as a component in medical ethics.

Brain, Mind and Consciousness in the History of Neuroscience C.U.M. Smith, Harry Whitaker, 2014-04-23. This volume of essays examines the problem of mind, looking at how the problem has appeared to neuroscientists in the widest sense, from classical antiquity through to contemporary times. Beginning with a look at ventricular neuropsychology in antiquity, this book goes on to look at Spinozan ideas on the links between mind and body. Thomas Willis and the foundation of Neurology, Hooke's mechanical model of the mind, and Joseph Priestley's approach to the mind-body problem. The volume offers a chapter on the 19th-century Ottoman perspective on western thinking. Further chapters trace the work of nineteenth-century scholars including George Henry Lewes, Herbert Spencer, and Emil du Bois Reymond. The book covers significant work from the twentieth century, including an examination of Alfred North Whitehead and the history of consciousness, and particular attention is given to the development of quantum consciousness. Chapters on slavery and the self, and the development of an understanding of Dualism, bring this examination up to date on the latest 21st-century work in the field. At the heart of this book is the matter of how we define the problem of consciousness itself: has there been any progress in our understanding of the working of mind and brain? This work at the interface between science and the humanities will appeal to experts from across many fields who wish to develop their understanding of the problem of consciousness, including scholars of Neuroscience, Behavioural Science, and the History of Science. **A Relational Metaphysic** H.H. Oliver, 2012-12-06. C.S.

Peirce's indictment that the chief cause of metaphysics' backward condition is that its leading professors have been theologians. Collected Papers 6.3 falls heavily at my door. For it logians was out of reflection upon religious experience and its meaning that the present relational metaphysic was conceived. My hope, however, is that its scope is sufficiently wider than its theological origins to justify its appearance as a work in philosophy. Having been nurtured in existential philosophy and having reached some measure of maturity with the wise counsel of Professor Dr Fritz Buri of Basel, I came to feel that theology as a modern discipline had reached an impasse owing to its overextended commitments to a subject-object paradigm of thought. Even those theologians who despaired of these ties seemed unable to find an independent alternative idiom for their ideas. A second tension in my thinking resulted from the inordinate neglect by theologians of the natural world.

Also my natural interest in physical understanding seemed unfulfilled within the narrow confines of theology even of philosophical theology as then practiced As I turned decisively toward the study of modern physics and especially of cosmology a new world seemed to open up to me After extensive study with prominent astronomers and physicists it began to dawn on me that the new physics has devised conceptual paradigms of thought which could be generalized into a metaphysical system of universal interest Physics and Speculative Philosophy Timothy E. Eastman, Michael

Epperson, David Ray Griffin, 2016-02-22 Through both an historical and philosophical analysis of the concept of possibility we show how including both potentiality and actuality as part of the real is both compatible with experience and contributes to solving key problems of fundamental process and emergence The book is organized into four main sections that incorporate our routes to potentiality 1 potentiality in modern science history and philosophy quantum physics and complexity 2 Relational Realism ontological interpretation of quantum physics philosophy and logic 3 Process Physics ontological interpretation of relativity theory physics and philosophy 4 on speculative philosophy and physics limitations and approximations process philosophy We conclude that certain fundamental problems in modern physics require complementary analyses of certain philosophical and metaphysical issues and that such scholarship reveals intrinsic features and limits of determinism potentiality and emergence that enable among others important progress on the quantum theory of measurement problem and new understandings of emergence Recasting Reality Harald Atmanspacher, Hans

Primas, 2008-09-20 1 2 Harald Atmanspacher and Hans Primas 1 Institute for Frontier Areas of Psychology Freiburg Germany haa igpp de 2 ETH Zurich Switzerland primas phys chem ethz ch Thenotionofrealityisofsupremesignificanceforourunderstandingofnature the world around us and ourselves As the history of philosophy shows it has been under permanent discussion at all times Traditional discourse about ality covers the full range from basic metaphysical foundations to operational approaches concerning human kinds of gathering and utilizing knowledge broadly speaking epistemic approaches However no period in time has experienced a number of moves changing and particularly restraining traditional concepts of reality that is comparable to the 20th century Early in the 20th century quite an influential move of such a kind was due to the so called Copenhagen interpretation of quantum mechanics laid out essentially by Bohr Heisenberg and Pauli in the mid 1920s Bohr's dictum quoted by Petersen 1963 p 12 was that it is wrong to think that the task of physics is to find out how nature is Physics concerns what we can say about nature Although this standpoint was not left unopposed Einstein Schrödinger and others were convinced that it is the task of science to find out about nature itself epistemic operational attitudes have set the fashion for many discussions in the philosophy of physics and of science in general until today

Science and Mind in Contemporary Process Thought Jakub Dziadkowiec, Lukasz Lamza, 2019-09-17 The relationship of mind to matter and the very understanding of mind and matter still eludes understanding even after millennia of philosophical work and centuries of scientific reflection The present volume shows how process philosophy helps us in

conceptualizing such problems The reader will find twelve chapters written by prominent specialists of various specializations discussing the relation between a processual school of thinking and natural and psychological scientific research with a focus on the problems of mind and experience The three successive sections of the book scrutinise in increasing detail the human mind to give the full overview of the role that process philosophy might play in providing a consistent unified language for the description of physical and mental reality

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