

THE WAVE FUNCTION

Essays on the Metaphysics
of Quantum Mechanics



EDITED BY
ALYSSA NEY and DAVID Z ALBERT

The Wave Function Essays On The Metaphysics Of Quantum Mechanics

Meir Hemmo, Orly Shenker



The Wave Function Essays On The Metaphysics Of Quantum Mechanics:

The Wave Function Alyssa Ney, David Albert, 2013-03-28 This is a new volume of original essays on the metaphysics of quantum mechanics The essays address questions such as What fundamental metaphysics is best motivated by quantum mechanics What is the ontological status of the wave function Does quantum mechanics support the existence of any other fundamental entities e g particles What is the nature of the fundamental space or space time manifold of quantum mechanics What is the relationship between the fundamental ontology of quantum mechanics and ordinary macroscopic objects like tables chairs and persons This collection includes a comprehensive introduction with a history of quantum mechanics and the debate over its metaphysical interpretation focusing especially on the main realist alternatives Metaphysics Alyssa Ney, 2023-04-18 Metaphysics An Introduction Second Edition combines comprehensive coverage of the core elements of metaphysics with contemporary and lively debates within the subject It provides a rigorous and yet accessible overview of a rich array of topics connecting the abstract nature of metaphysics with the real world Topics covered include basic logic for metaphysics an introduction to ontology abstract objects material objects critiques of metaphysics natural and social kinds the metaphysics of race and gender grounding and fundamentality free will time modality persistence causation This outstanding book not only equips the reader with a thorough knowledge of the fundamentals of metaphysics but provides a valuable guide to contemporary metaphysics and metaphysicians New for this second edition are updated sections on metaphysical indeterminacy new sections on manipulation arguments and free will and neuroscience and new chapters on the important topics of social ontology fundamentality and grounding Additional features such as exercises annotated further reading a glossary and a companion website <https://routledge.textbooks.com/textbooks/9780815350491> have also been updated and will help students find their way around this subject and assist teachers in the classroom **Quantum Mechanics and Fundamentality** Valia Allori, 2022-07-27 This edited collection provides new perspectives on some metaphysical questions arising in quantum mechanics These questions have been long standing and are of continued interest to researchers and graduate students working in physics philosophy of physics and metaphysics It features contributions from a diverse set of researchers ranging from senior scholars to junior academics working in varied fields from physics to philosophy of physics and metaphysics The contributors reflect on issues about fundamentality is quantum theory fundamental If so what is its fundamental ontology ontological dependence how do ordinary objects exist even if they are not fundamental realism what kind of realism is compatible with quantum theory indeterminacy can the world itself exhibit ontological indeterminacy The book contains contributions from both physicists including Nobel Prize winner Gerard t Hooft science communicators and philosophers **The World in the Wave Function** Alyssa Ney, 2021-04-01 How do quantum theories force us to revise our picture of the fundamental nature of reality This book outlines a range of ways to address the fundamental weirdness of quantum mechanics from holism and nonlocality to higher dimensions Alyssa Ney defends one

approach to answering this question based on an early suggestion of Schrodinger to take the quantum wave function as a real field that ultimately constitutes the rest of our reality

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

Philosophers Look at Quantum Mechanics Alberto Cordero, 2019-08-13 This edited volume explores the philosophical implications of quantum mechanics It features papers from venues of the International Ontology Congress IOC up to 2016 IOC is a worldwide platform for dialogue and reflection on the interactions between science and philosophy The collection features philosophers as well as physicists including David Albert Harvey Brown Jeffrey Bub Ot vio Bueno James Cushing Steven French Victor Gomez Pin Carl Hoefer Simon Kochen Peter Lewis Tim Maudlin Peter Mittlestatedt Roland Omn s Juha Saatsi Albert Sol David Wallace and Anton Zeilinger Since the early days of quantum mechanics philosophers have studied the subject with growing technical skill and fruitfulness Their efforts have unveiled intellectual bridges between physics and philosophy These connections have helped fuel the contemporary debate about the scope and limits of realism and understanding in the interpretation of physical theories and scientific theories in general The philosophical analysis of quantum mechanics is now one of the most sophisticated and productive areas in contemporary philosophy as the papers in this collection illustrate

Scientific Realism and the Quantum Steven French, Juha Saatsi, 2020-02-13 Quantum theory is widely regarded as one of the most successful theories in the history of science It explains a hugely diverse array of phenomena and is a natural candidate for our best representation of the world at the level of fundamental physics But how can the world be the way quantum theory says it is It is famously unclear what the world is like according to quantum physics which presents a serious problem for the scientific realist who is committed to regarding our best theories as more or less true The present volume canvasses a variety of responses to this problem from restricting or revising realism in different ways to exploring entirely new directions in the lively debate surrounding realist

interpretations of quantum physics Some urge us to focus on new formulations of the theory itself while others examine the status of scientific realism in the further context of quantum field theory Each chapter is written by a renowned specialist in the field and is aimed at graduate students and researchers in both physics and the philosophy of science Together they offer a range of illuminating new perspectives on this fundamental debate and exemplify the fruitful interaction between physics and philosophy

The Meaning of the Wave Function Shan Gao, 2017-03-16 Covering much of the recent debate this ambitious text provides new decisive proof of the reality of the wave function

Quantum, Probability, Logic Meir Hemmo, Orly Shenker, 2020-04-07 This volume provides a broad perspective on the state of the art in the philosophy and conceptual foundations of quantum mechanics Its essays take their starting point in the work and influence of Itamar Pitowsky who has greatly influenced our understanding of what is characteristically non classical about quantum probabilities and quantum logic and this serves as a vantage point from which they reflect on key ongoing debates in the field Readers will find a definitive and multi faceted description of the major open questions in the foundations of quantum mechanics today including Is quantum mechanics a new theory of contextual probability Should the quantum state be interpreted objectively or subjectively How should probability be understood in the Everett interpretation of quantum mechanics What are the limits of the physical implementation of computation The impact of this volume goes beyond the exposition of Pitowsky s influence it provides a unique collection of essays by leading thinkers containing profound reflections on the field

Chapter 1 Classical logic classical probability and quantum mechanics Samson Abramsky Chapter 2 Why Scientific Realists Should Reject the Second Dogma of Quantum Mechanic Valia Allori Chapter 3 Unscrambling Subjective and Epistemic Probabilities Guido Bacciagaluppi Chapter 4 Wigner s Friend as a Rational Agent Veronika Baumann aslav Brukner Chapter 5 Pitowsky s Epistemic Interpretation of Quantum Mechanics and the PBR Theorem Yemima Ben Menahem Chapter 6 On the Mathematical Constitution and Explanation of Physical Facts Joseph Berkovitz Chapter 7 Everettian probabilities the Deutsch Wallace theorem and the Principal Principle Harvey R Brown Gal Ben Porath Chapter 8 Two Dogmas Redu Jeffrey Bub Chapter 9 Physical Computability Theses B Jack Copeland Oron Shagrir Chapter 10 Agents in Healey s Pragmatist Quantum Theory A Comparison with Pitowsky s Approach to Quantum Mechanics Mauro Dorato Chapter 11 Quantum Mechanics As a Theory of Observables and States and Thereby As a Theory of Probability John Earman Laura Ruetsche Chapter 12 The Measurement Problem and two Dogmas about Quantum Mechanic Laura Felline Chapter 13 There Is More Than One Way to Skin a Cat Quantum Information Principles In a Finite World Amit Hagar Chapter 14 Is Quantum Mechanics a New Theory of Probability Richard Healey Chapter 15 Quantum Mechanics as a Theory of Probability Meir Hemmo Orly Shenker Chapter 16 On the Three Types of Bell s Inequalities G bor Hofer Szab Chapter 17 On the Descriptive Power of Probability Logic Ehud Hrushovski Chapter 18 The Argument against Quantum Computers Gil Kalai Chapter 19 Why a Relativistic Quantum Mechanical World Must be Indeterministic Avi Levy Meir Hemmo Chapter 20 Subjectivists about

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Current Controversies in Philosophy of Science Shamik Dasgupta, Ravit Dotan, Brad Weslake, 2020-10-27 Current Controversies in Philosophy of Science asks twelve philosophers to debate six questions that are driving contemporary work in this area of philosophy The questions are I Are Boltzmann Brains Bad II Does Mathematical Explanation Require Mathematical Truth III Does Quantum Mechanics Suggest Spacetime is Nonfundamental IV Is Evolution Fundamental When It Comes to Defining Biological Ontology V Is Chance Ontologically Fundamental VI Are Sexes Natural Kinds These debates explore the philosophical foundations of particular scientific disciplines while also examining more general issues in the philosophy of science The result is a book that's perfect for the advanced philosophy student building up their knowledge of the foundations of the field and engaging with its cutting edge questions Preliminary descriptions of each chapter annotated lists of further readings for each controversy and study questions for each chapter help provide clearer and richer snapshots of active controversies for all readers

Collapse of the Wave Function Shan Gao, 2018-04-26 This is the first single volume about the collapse theories of quantum mechanics which is becoming a very active field of research in both physics and philosophy In standard quantum mechanics it is postulated that when the wave function of a quantum system is measured it no longer follows the Schrödinger equation but instantaneously and randomly collapses to one of the wave functions that correspond to definite measurement results However why and how a definite measurement result appears is unknown A promising solution to this problem are collapse theories in which the collapse of the wave function is spontaneous and dynamical Chapters written by distinguished physicists and philosophers of physics discuss the origin and implications of wave function collapse the controversies around collapse models and their ontologies and new arguments for the reality of wave function collapse This is an invaluable resource for students and researchers interested in the philosophy of physics and foundations of quantum mechanics

The Oxford Handbook of Philosophy of Science Paul Humphreys, Anjan Chakravartty, Margaret Morrison, Andrea Woody, 2016 This Handbook combines coverage of traditional areas in the philosophy of science such as causation explanation and theory structure with chapters on new areas such as philosophy of astronomy data complexity theory and emergence The articles are accessible to scientifically educated non philosophers as well as to philosophers

The Foundation of Reality David Glick, David A. Glick, George Darby, Anna Marmodoro, 2020 Are space and time fundamental features of our world or might they emerge from something else The Foundation of Reality brings together metaphysicians and philosophers of physics working on space time and fundamentality to address this timely

question Recent developments in the interpretation of quantum mechanics and the understanding of certain approaches to quantum gravity have led philosophers of physics to propose that space and time might be emergent rather than fundamental But such discussions are often conducted without engagement with those working on fundamentality and related issues in contemporary metaphysics This book aims to correct this oversight The diverse contributions to this volume address topics including the nature of fundamentality the relation of space and time to quantum entanglement and space and time in theories of quantum gravity Only through consideration of a range of different approaches to the topic can we hope to get clear on the status of space and time in our contemporary understanding of physical reality

Perception and Idealism

Howard Robinson,2023-02-09 Perception and Idealism examines how perception makes objects manifest to us and what the world must be like for objects to be manifest in that way Howard Robinson argues for a version of sense datum theory about perception and theistic phenomenalism about metaphysical reality

The Routledge Handbook of Scientific Realism

Juha Saatsi,2017-11-22 Scientific realism is a central long standing and hotly debated topic in philosophy of science Debates about scientific realism concern the very nature and extent of scientific knowledge and progress Scientific realists defend a positive epistemic attitude towards our best theories and models regarding how they represent the world that is unobservable to our naked senses Various realist theses are under sceptical fire from scientific antirealists e g empiricists and instrumentalists The different dimensions of the ensuing debate centrally connect to numerous other topics in philosophy of science and beyond The Routledge Handbook of Scientific Realism is an outstanding reference source the first collection of its kind to the key issues positions and arguments in this important topic Its thirty four chapters written by a team of international experts are divided into five parts Historical development of the realist stance Classic debate core issues and positions Perspectives on contemporary debates The realism debate in disciplinary context Broader reflections In these sections the core issues and debates presented analysed and set into broader historical and disciplinary contexts The central issues covered include motivations and arguments for realism challenges to realism from underdetermination and history of science different variants of realism the connection of realism to relativism and perspectivism and the relationship between realism metaphysics and epistemology The Routledge Handbook of Scientific Realism is essential reading for students and researchers in philosophy of science It will also be very useful for anyone interested in the nature and extent of scientific knowledge

Neo-Aristotelian Perspectives on Contemporary Science

William M.R. Simpson,Robert C. Koons,Nicholas J. Teh,2017-10-19 The last two decades have seen two significant trends emerging within the philosophy of science the rapid development and focus on the philosophy of the specialised sciences and a resurgence of Aristotelian metaphysics much of which is concerned with the possibility of emergence as well as the ontological status and indispensability of dispositions and powers in science Despite these recent trends few Aristotelian metaphysicians have engaged directly with the philosophy of the specialised sciences Additionally the relationship between fundamental Aristotelian concepts such as hylomorphism

substance and faculties and contemporary science has yet to receive a critical and systematic treatment Neo Aristotelian Perspectives on Contemporary Science aims to fill this gap in the literature by bringing together essays on the relationship between Aristotelianism and science that cut across interdisciplinary boundaries The chapters in this volume are divided into two main sections covering the philosophy of physics and the philosophy of the life sciences Featuring original contributions from distinguished and early career scholars this book will be of interest to specialists in analytical metaphysics and the philosophy of science

Quantum Structural Studies: Classical Emergence From The Quantum Level Ruth E Kastner, Jasmina Jeknic-dugic, George Jaroszkiewicz, 2016-11-10 The structural aspects of composite quantum systems in the foundation interpretation and application of quantum theory is an increasingly prominent topic of physics research As an emerging field it seeks to understand the origins of the classical world of experience from the quantum level Quantum Structural Studies presents conceptual fundamentals and mathematical methods for investigating the structuring of quantum systems into subsystems Split into four sections the topics covered include the historical and philosophical aspects of quantum structures specific interpretive approaches and ontologies and alternative methodological approaches to quantum mechanics Questions addressed are Specialists graduate students and researchers seeking an introduction to the field of emergent structures and new directions for research and experimentation can use this book to find up to date representative texts and reviews

Reality and Waves Mark Ellingsen, 2023-01-09 Reality and Waves brings Philosophy into dialogue with Quantum Physics offering a full blown system Ellingsen calls the Philosophy of Waves Quantum Physicists contend that reality is wave like and so the book helps us to see what the universe looks like when all its components are construed as being waves Ellingsen makes the case for how Religion and Ethics have scientific validity He teaches a Quantum Ethic for readers a vision of life as joyful play in the waves of reality but doing so with a commitment to fighting any wave which aims to divide us or increase entropy unfocused destructive energy He also introduces us to a God who dwells in the stuff of matter a God who binds the particles and atoms into matter The result is a Philosophy of Religion offering fresh solutions to perennial questions about the relationship between freedom and destiny about God s transcendence and immanence in the cosmos and about God s relationship to evil The philosophical system in this book will also teach you what Science and Philosophy have to do with everyday life

The Routledge Handbook of Consciousness Rocco J. Gennaro, 2018-03-15 There has been an explosion of work on consciousness in the last 30 40 years from philosophers psychologists and neurologists Thus there is a need for an interdisciplinary comprehensive volume in the field that brings together contributions from a wide range of experts on fundamental and cutting edge topics The Routledge Handbook of Consciousness fills this need and makes each chapter s importance understandable to students and researchers from a variety of backgrounds Designed to complement and better explain primary sources this volume is a valuable first stop publication for undergraduate or graduate students enrolled in any course on Consciousness Philosophy of Mind or Philosophy of Psychology as well as a valuable

handbook for researchers in these fields who want a useful reference to have close at hand The 34 chapters all published here for the first time are divided into three parts Part I covers the History and Background Metaphysics of consciousness such as dualism materialism free will and personal identity and includes a chapter on Indian philosophy Part II is on specific Contemporary Theories of Consciousness with chapters on representational information integration global workspace attention based and quantum theories Part III is entitled Major Topics in Consciousness Research with chapters on psychopathologies dreaming meditation time action emotion multisensory experience animal and robot consciousness and the unity of consciousness Each chapter begins with a brief introduction and concludes with a list of Related Topics as well as a list of References making the volume indispensable for the newcomer and experienced researcher alike

The Map and the Territory Shyam Wuppuluri, Francisco Antonio Doria, 2018-02-13 This volume presents essays by pioneering thinkers including Tyler Burge Gregory Chaitin Daniel Dennett Barry Mazur Nicholas Humphrey John Searle and Ian Stewart Together they illuminate the Map Territory Distinction that underlies at the foundation of the scientific method thought and the very reality itself It is imperative to distinguish Map from the Territory while analyzing any subject but we often mistake map for the territory Meaning for the Reference Computational tool for what it computes Representations are handy and tempting that we often end up committing the category error of over marrying the representation with what is represented so much so that the distinction between the former and the latter is lost This error that has its roots in the pedagogy often generates a plethora of paradoxes confusions which hinder the proper understanding of the subject What are wave functions Fields Forces Numbers Sets Classes Operators Functions Alphabets and Sentences Are they a part of our map theory representation Or do they actually belong to the territory Reality Researcher like a cartographer clothes or creates the reality by stitching multitudes of maps that simultaneously co exist A simple apple for example can be analyzed from several viewpoints beginning with evolution and biology all the way down its microscopic quantum mechanical components Is there a reality or a real apple out there apart from these maps How do these various maps interact intermingle with each other to produce a coherent reality that we interact with Or do they not Does our brain uses its own internal maps to facilitate physicist mathematician in us to construct the maps about the external territories in turn If so what is the nature of these internal maps Are there meta maps Evolution definitely fences our perception and thereby our ability to construct maps revealing to us only those aspects beneficial for our survival But the question is to what extent Is there a way out of the metaphorical Platonic cave erected around us by the nature While Map is not the territory as Alfred Korzybski remarked join us in this journey to know more while we inquire on the nature and the reality of the maps which try to map the reality out there The book also includes a foreword by Sir Roger Penrose and an afterword by Dagfinn Føllesdal

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