
PARTICLES AND PARADOXES

The Limits of Quantum Logic

PETER GIBBINS

Particles And Paradoxes

James Anderson



Particles And Paradoxes:

Particles and Paradoxes: the Limits of Quantum Logic Gibbins Peter, 1987 *Particles and Paradoxes* Peter Gibbins, 1987-09-25 Quantum theory is our deepest theory of the nature of matter. It is a theory that notoriously produces results which challenge the laws of classical logic and suggests that the physical world is illogical. This book gives a critical review of work on the foundations of quantum mechanics at a level accessible to non experts. Assuming his readers have some background in mathematics and physics, Peter Gibbins focuses on the questions of whether the results of quantum theory require us to abandon classical logic and whether quantum logic can resolve the paradoxes produced by quantum mechanics. He argues that quantum logic does not dispose of the problems faced by classical logic, that no reasonable interpretation of quantum mechanics in terms of hidden variables can be found, and that after all these years quantum mechanics remains a mystery to us. *Particles and Paradoxes* provides a much needed and valuable introduction to the philosophy of quantum mechanics and at the same time an example of just what it is to do the philosophy of physics.

Quantum Paradoxes Yakir Aharonov, Daniel Rohrlich, 2005-04-15 *A Guide through the Mysteries of Quantum Physics* Yakir Aharonov is one of the pioneers in measuring the nature of quantum correlations, superselection rules, and geometric phases, and has been awarded numerous scientific honors. The author has contributed monumental concepts to theoretical physics, especially the Aharonov-Bohm effect and the Aharonov-Casher effect. Together with Daniel Rohrlich, Israel, he has written a pioneering work on the remaining mysteries of quantum mechanics. From the perspective of a preeminent researcher in the fundamental aspects of quantum mechanics, the text combines mathematical rigor with penetrating and concise language. More than 200 exercises introduce readers to the concepts and implications of quantum mechanics that have arisen from the experimental results of the recent two decades. With students as well as researchers in mind, the authors give an insight into that part of the field which led Feynman to declare that nobody understands quantum mechanics. Free solutions manual available for lecturers at www.wiley-vch.de/supplements. *Paradoxes, Quantum Mechanics and the Particles of Nature* Anthony Sudbery, 1986-12-04 This book is a quantum mechanics text written on the assumption that the purpose of learning quantum mechanics is to be able to understand the results of fundamental research into the constitution of the physical world. The text essentially concerns itself with three themes: these being a logical exposition of quantum mechanics, a full discussion of the difficulties in the interpretation of quantum mechanics, and an outline of the current state of understanding of theoretical particle physics. The reader is assumed to have some mathematical skill but no prior knowledge of physics is assumed. The book will be used for final year undergraduate courses in mathematics and physics and of interest to professionals in philosophy and pure mathematics. **Cosmic Paradoxes (Second Edition)** Julio A. Gonzalo, 2017-02-16 Beginning with the famous Olbers' paradox, paradoxes such as the missing mass, dark energy, baryon to photon ratio, and cosmic zero point energy are examined in detail. The Heisenberg-Lemaître's units based on the total

enormous but finite mass of the Universe are introduced and rigorous solutions of Einstein's cosmological equations for an open Universe with cosmological constant are obtained Energy conservation after the Big Bang is consistently required This book discusses such paradoxes in depth with physical and logical content and historical perspective and has not too technical content in order to serve a wide audience In the second edition the content is updated and new sections are added

Waves, Particles, and Paradoxes, 1967 **Oppositions and Paradoxes** John L. Bell, 2016-04-18 Since antiquity opposed concepts such as the One and the Many the Finite and the Infinite and the Absolute and the Relative have been a driving force in philosophical scientific and mathematical thought Yet they have also given rise to perplexing problems and conceptual paradoxes which continue to haunt scientists and philosophers In *Oppositions and Paradoxes* John L. Bell explains and investigates the paradoxes and puzzles that arise out of conceptual oppositions in physics and mathematics In the process Bell not only motivates abstract conceptual thinking about the paradoxes at issue but he also offers a compelling introduction to central ideas in such otherwise difficult topics as non Euclidean geometry relativity and quantum physics These paradoxes are often as fun as they are flabbergasting Consider for example the famous Tristram Shandy paradox an immortal man composing an autobiography so slowly as to require a year of writing to describe each day of his life he would if he had infinite time presumably never complete the work although no individual part of it would remain unwritten Or think of an office mailbox labelled mail for those with no mailbox if this is a person's mailbox how can they possibly have no mailbox These and many other paradoxes straddle the boundary between physics and metaphysics and demonstrate the hidden difficulty in many of our most basic concepts *Quantum Causality Threshold and Paradoxes* Florentin Smarandache, In this paper we consider two entangled particles and study all the possibilities when both are immobile or one of them is immobile or both are moving in different directions or one of them is moving in a different direction

Paradox and Paraconsistency John Woods, 2003 In a world plagued by disagreement and conflict one might expect that the exact sciences of logic and mathematics would provide a safe harbor In fact these disciplines are rife with internal divisions between different often incompatible systems Do these disagreements admit of resolution Can such resolution be achieved without disturbing assumptions that the theorems of logic and mathematics state objective truths about the real world In this original and historically rich book John Woods explores apparently intractable disagreements in logic and the foundations of mathematics and sets out conflict resolution strategies that evade or disarm these stalemates An important sub theme of the book is the extent to which pluralism in logic and the philosophy of mathematics undermines realist assumptions This book makes an important contribution to such areas of philosophy as logic philosophy of language and argumentation theory It will also be of interest to mathematicians and computer scientists *Paradox in Christian Theology* James Anderson, 2007-03-06 Does traditional Christianity involve paradoxical doctrines that is doctrines that present the appearance at least of logical inconsistency If so what is the nature of these paradoxes and why do they arise What is the

relationship between paradox and mystery in theological theorizing And what are the implications for the rationality or otherwise of orthodox Christian beliefs In *Paradox in Christian Theology* James Anderson argues that the doctrines of the Trinity and the incarnation as derived from Scripture and formulated in the ecumenical creeds are indeed paradoxical But this conclusion he contends need not imply that Christians who believe these doctrines are irrational in doing so In support of this claim Anderson develops and defends a model of understanding paradoxical Christian doctrines according to which the presence of such doctrines is unsurprising and adherence to paradoxical doctrines cannot be considered as a serious intellectual obstacle to belief in Christianity The case presented in this book has significant implications for the practice of systematic theology biblical exegesis and Christian apologetics

The Paradoxical Brain Narinder Kapur, 2011-07-21 The *Paradoxical Brain* focuses on a range of phenomena in clinical and cognitive neuroscience that are counterintuitive and go against the grain of established thinking The book covers a wide range of topics by leading researchers including Superior performance after brain lesions or sensory loss Return to normal function after a second brain lesion in neurological conditions Paradoxical phenomena associated with human development Examples where having one disease appears to prevent the occurrence of another disease Situations where drugs with adverse effects on brain functioning may have beneficial effects in certain situations A better understanding of these interactions will lead to a better understanding of brain function and to the introduction of new therapeutic strategies The book will be of interest to those working at the interface of brain and behaviour including neuropsychologists neurologists psychiatrists and neuroscientists

What Is Real? Adam Becker, 2018-03-20 A thorough illuminating exploration of the most consequential controversy raging in modern science New York Times Book Review An Editor's Choice New York Times Book Review Longlisted for PEN E O Wilson Prize for Literary Science Writing Longlisted for Goodreads Choice Award Every physicist agrees quantum mechanics is among humanity's finest scientific achievements But ask what it means and the result will be a brawl For a century most physicists have followed Niels Bohr's solipsistic and poorly reasoned Copenhagen interpretation Indeed questioning it has long meant professional ruin yet some daring physicists such as John Bell David Bohm and Hugh Everett persisted in seeking the true meaning of quantum mechanics *What Is Real* is the gripping story of this battle of ideas and the courageous scientists who dared to stand up for truth An excellent accessible account Wall Street Journal Splendid Deeply detailed research accompanied by charming anecdotes about the scientists Washington Post

Illustrated Special Relativity through Its Paradoxes: A Fusion of Linear Algebra, Graphics, and Reality John dePillis, Jose Wudka, 2013-12-31 Assuming a minimum of technical expertise beyond basic matrix theory the authors introduce inertial frames and Minkowski diagrams to explain the nature of simultaneity why faster than light travel is impossible and the proper way to add velocities We resolve the twin paradox the train in tunnel paradox the pra shooter paradox along with the lesser known bug rivet paradox that shows how rigidity is incompatible with special relativity Since Einstein in his seminal 1905 paper introducing special relativity

acknowledged his debt to Clerk Maxwell we fully develop Maxwell's four equations that unify the theories of electricity, optics and magnetism. These equations also lead to a simple calculation for the frame-independent speed of electromagnetic waves in a vacuum.

Cover **Oppositions and Paradoxes** John L. Bell, 2016-04-18 Since antiquity, opposed concepts such as the One and the Many, the Finite and the Infinite, and the Absolute and the Relative have been a driving force in philosophical, scientific, and mathematical thought. Yet they have also given rise to perplexing problems and conceptual paradoxes which continue to haunt scientists and philosophers. In *Oppositions and Paradoxes*, John L. Bell explains and investigates the paradoxes and puzzles that arise out of conceptual oppositions in physics and mathematics. In the process, Bell not only motivates abstract conceptual thinking about the paradoxes at issue but he also offers a compelling introduction to central ideas in such otherwise difficult topics as non-Euclidean geometry, relativity, and quantum physics. These paradoxes are often as fun as they are flabbergasting. Consider, for example, the famous Tristram Shandy paradox: an immortal man composing an autobiography so slowly as to require a year of writing to describe each day of his life; he would, if he had infinite time, presumably never complete the work, although no individual part of it would remain unwritten. Or think of an office mailbox labelled "mail for those with no mailbox": if this is a person's mailbox, how can they possibly have no mailbox? These and many other paradoxes straddle the boundary between physics and metaphysics and demonstrate the hidden difficulty in many of our most basic concepts.

Good and Real Gary L. Drescher, 2006 Examining a series of provocative paradoxes about consciousness, choice, ethics, and other topics, *Good and Real* tries to reconcile a purely mechanical view of the universe with key aspects of our subjective impressions of our own existence. In *Good and Real*, Gary Drescher examines a series of provocative paradoxes about consciousness, choice, ethics, quantum mechanics, and other topics in an effort to reconcile a purely mechanical view of the universe with key aspects of our subjective impressions of our own existence. Many scientists suspect that the universe can ultimately be described by a simple, perhaps even deterministic, formalism: all that is real unfolds mechanically according to that formalism. But how then is it possible for us to be conscious or to make genuine choices? And how can there be an ethical dimension to such choices? Drescher sketches computational models of consciousness, choice, and subjunctive reasoning: what would happen if this or that were to occur to show how such phenomena are compatible with a mechanical, even deterministic, universe. Analyses of Newcomb's Problem, a paradox about choice, and the Prisoner's Dilemma, a paradox about self-interest vs. altruism, arguably reducible to Newcomb's Problem, help bring the problems and proposed solutions into focus. Regarding quantum mechanics, Drescher builds on Everett's relative state formulation but presenting a simplified formalism accessible to laypersons to argue that, contrary to some popular impressions, quantum mechanics is compatible with an objective, deterministic physical reality and that there is no special connection between quantum phenomena and consciousness. In each of several disparate but intertwined topics ranging from physics to ethics, Drescher argues that a missing technical linchpin can make the quest for objectivity seem impossible until

the elusive technical fix is at hand The Landscape of Theoretical Physics: A Global View M. Pavsic, 2001-11-30 Today many important directions of research are being pursued more or less independently of each other These are for instance strings and mem branes induced gravity embedding of spacetime into a higher dimensional space the brane world scenario the quantum theory in curved spaces Fock Schwinger proper time formalism parametrized relativistic quantum the ory quantum gravity wormholes and the problem of time machines spin and supersymmetry geometric calculus based on Clifford algebra various interpretations of quantum mechanics including the Everett interpretation and the recent important approach known as decoherence A big problem as I see it is that various people thoroughly investigate their narrow field without being aware of certain very close relations to other fields of research What we need now is not only to see the trees but also the forest In the present book I intend to do just that to carry out a first approximation to a synthesis of the related fundamental theories of physics I sincerely hope that such a book will be useful to physicists From a certain viewpoint the book could be considered as a course in the oretical physics in which the foundations of all those relevant fundamental theories and concepts are attempted to be thoroughly reviewed Unsolved problems and paradoxes are pointed out I show that most of those ap proaches have a common basis in the theory of unconstrained membranes The very interesting and important concept of membrane space the tensor calculus in and functional transformations in are discussed **Paradoxes** Hamza E. Alsamraee, 2020-09-10 Does 999 1 Can you cut and reassemble a sphere into two identically sized spheres Is the consistency of mathematical systems unprovable Surprisingly the answer to all of these questions is yes And at the heart of each question there lies paradox For millennia paradoxes have shaped mathematics and guided mathematical progress forwards From the ancient paradoxes of Zeno to the modern paradoxes of Russell paradoxes remind us of the constant need to revamp our mathematical understanding It is for this reason that paradoxes are so important Paradoxes Guiding Forces in Mathematical Exploration provides a survey of mathematical paradoxes spanning a wide variety of topics It delves into each paradox mathematically philosophically and historically and attempts to provide a full picture of how paradoxes contributed to the progress of mathematics and guided it in many ways In addition it discusses how paradoxes can be useful as educational tools All of that plus the fact that it is written in a way that is accessible to anyone with a high school background in mathematics Entertaining and educational this book will appeal to any reader looking for a mathematical and philosophical challenge *Quantum Paradoxes* Yakir Aharonov, Daniel Rohrlich, 2008-09-26 A Guide through the Mysteries of Quantum Physics Yakir Aharonov is one of the pioneers in measuring theory the nature of quantum correlations superselection rules and geometric phases and has been awarded numerous scientific honors The author has contributed monumental concepts to theoretical physics especially the Aharonov Bohm effect and the Aharonov Casher effect Together with Daniel Rohrlich Israel he has written a pioneering work on the remaining mysteries of quantum mechanics From the perspective of a preeminent researcher in the fundamental aspects of quantum mechanics the text combines mathematical rigor with penetrating and

concise language More than 200 exercises introduce readers to the concepts and implications of quantum mechanics that have arisen from the experimental results of the recent two decades With students as well as researchers in mind the authors give an insight into that part of the field which led Feynman to declare that nobody understands quantum mechanics Free solutions manual available for lecturers at www.wiley-vch.de/supplements Hobbes and Galileo: Method, Matter and the Science of Motion Gregorio Baldin, 2020-04-15 This book translated from Italian discusses the influence of Galileo on Hobbes natural philosophy In his *De motu loco et tempore* or *Anti White* 1643 Thomas Hobbes describes Galileo as the greatest philosopher of all times and in *De Corpore* 1655 the Italian scientist is presented as the one who opened the door of all physics that is the nature of motion The book gives a detailed analysis of Galileo's legacy in Hobbes's philosophy exploring four main issues a comparison between Hobbes and Mersenne's natural philosophies the Galilean Principles of Hobbes philosophical system a comparison between Galileo's momentum and Hobbes's conatus and Hobbes and Galileo's theories of matter The book also analyses the role played by Marin Mersenne in spreading Galileo's ideas in France and as a discussant of Hobbes It highlights the many aspects of Hobbes relationship with Galileo the methodological and epistemological elements but also the conceptual and the lexical analogies in the field of physics to arrive finally at a close comparison on the subject of the matter From this analysis emerges a shared mechanical conception of the universe open and infinite that replaces the Aristotelian cosmos and which is populated by two elements only matter and motion

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