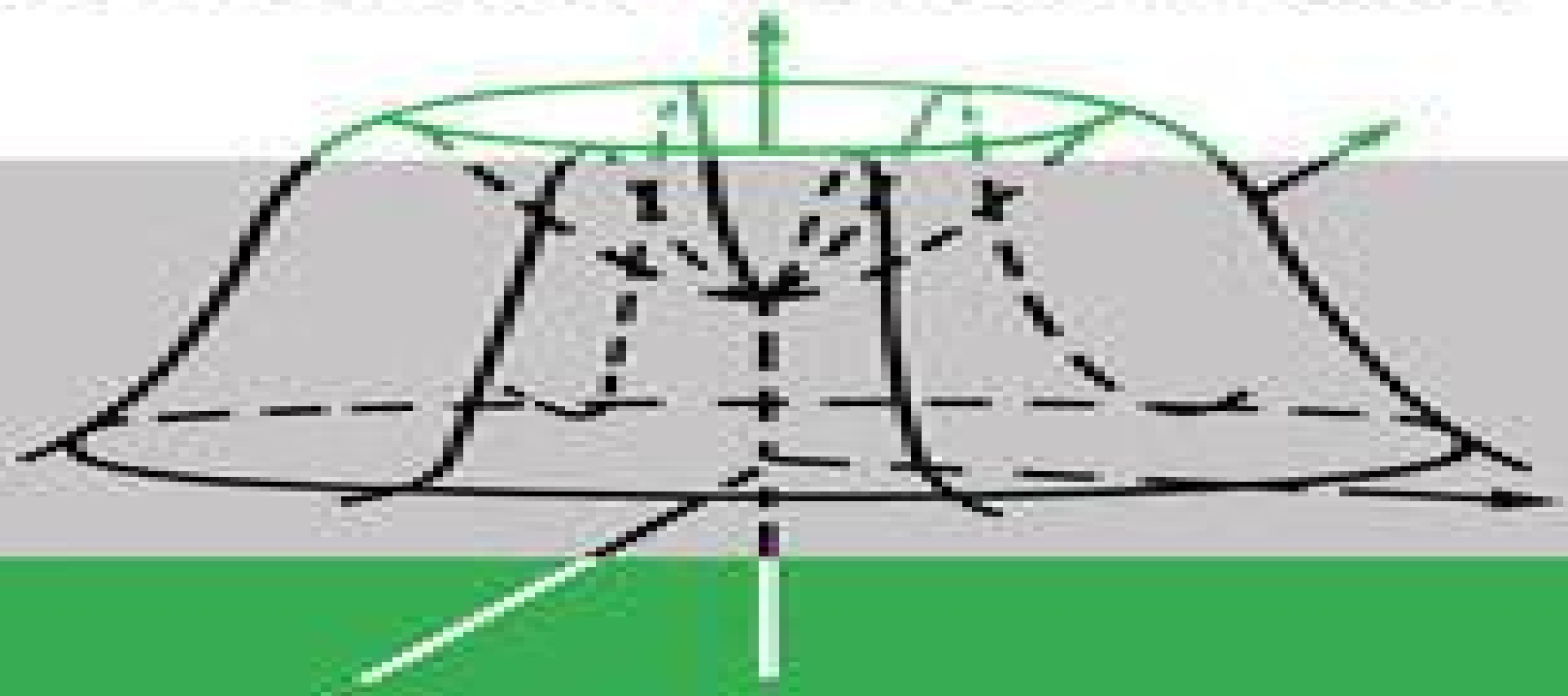


QUANTUM THEORY WITHOUT REDUCTION



Edited by
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Quantum Theory Without Reduction

Michael Esfeld, Christian Sachse



Quantum Theory Without Reduction:

Quantum Theory without Reduction, Cini, 2017-10-19 Quantum theory offers a strange and perhaps unique case in the history of science Although research into its roots has provided important results in recent years the debate goes on Some theorists argue that quantum theory is weakened by the inclusion of the so called reduction of the state vector in its foundations Quantum Theory without Reduction presents arguments in favor of quantum theory as a consistent and complete theory without this reduction and as a theory capable of explaining all known features of the measurement problem This collection of invited contributions defines and explores different aspects of this issue bringing an old debate into a new perspective and leading to a more satisfying consensus about quantum theory The book will be of interest to researchers in theoretical physics and mathematical physics involved in the foundations of quantum theory Scientists engineers and philosophers interested in the conceptual problems of quantum theory will also find this work stimulating **Quantum**

Theory without Reduction, Cini, 1990-01-01 Quantum theory offers a strange and perhaps unique case in the history of science Although research into its roots has provided important results in recent years the debate goes on Some theorists argue that quantum theory is weakened by the inclusion of the so called reduction of the state vector in its foundations Quantum Theory without Reduction presents arguments in favor of quantum theory as a consistent and complete theory without this reduction and as a theory capable of explaining all known features of the measurement problem This collection of invited contributions defines and explores different aspects of this issue bringing an old debate into a new perspective and leading to a more satisfying consensus about quantum theory The book will be of interest to researchers in theoretical physics and mathematical physics involved in the foundations of quantum theory Scientists engineers and philosophers interested in the conceptual problems of quantum theory will also find this work stimulating Quantum Theory Charis Anastopoulos, 2023-08-31 The ideal text for a two semester graduate course on quantum mechanics Fresh comprehensive and clear it strikes the optimal balance between covering traditional material and exploring contemporary topics Focusing on the probabilistic structure of quantum mechanics and the central role of symmetries to unify principles this textbook guides readers through the logical development of the theory Students will also learn about the more exciting and controversial aspects of quantum theory with discussions on past interpretations and the current debates on cutting edge concepts such as quantum information and entanglement open quantum systems and quantum measurement theory The book has two types of content Type A material is more elementary and is fully self contained functioning like a separate book within the book while Type B content is at the level of a graduate course Requiring minimal physics background this textbook is appropriate for mathematics and engineering students in addition to physicists Introducing cutting edge topics in the field the book features about 150 concept checking questions 300 homework problems and a solutions manual **New Developments on**

Fundamental Problems in Quantum Physics M. Ferrero, Alwyn van der Merwe, 2012-12-06 Quantum theory is one of the

most fascinating and successful constructs in the intellectual history of mankind. Nonetheless the theory has very shaky philosophical foundations. This book contains thoughtful discussions by eminent researchers of a spate of experimental techniques newly developed to test some of the stranger predictions of quantum physics. The advances considered include recent experiments in quantum optics, electron and ion interferometry, photon down conversion in nonlinear crystals, single trapped ions interacting with laser beams, atom field coupling in micromaser cavities, quantum computation, quantum cryptography, decoherence and macroscopic quantum effects, the quantum state diffusion model, quantum gravity, the quantum mechanics of cosmology and quantum non locality along with the continuing debate surrounding the interpretation of quantum mechanics.

Audience: The book is intended for physicists, philosophers of science, mathematicians, graduate students and those interested in the foundations of quantum theory.

Quantum Theory at the Crossroads Guido Bacciagaluppi, Antony Valentini, 2009-10-22. Translation of the Fifth Solvay Congress proceedings for graduate students and researchers in physics and quantum theory.

Open Systems and Measurement in Relativistic Quantum Theory Heinz-Peter Breuer, Francesco Petruccione, 1999-06-21. This book treats modern aspects of open systems, measurement and decoherence in relativistic quantum theory. It starts with a comprehensive introduction to the problems related to measuring local and nonlocal observables and the constraints imposed by the causality principle. In the articles that follow the emphasis lies on new theoretical models. Quantum dynamical semigroups and stochastic processes in Hilbert space are introduced as are dynamical reduction models. Further topics include relativistic generalizations of the continuous spontaneous localization model and of the quantum state diffusion model and decoherence and the dynamical selection of preferred basis sets in the framework of continuous measurement theory and of the decoherent histories approach. Mathematical aspects of quantum measurement theory and dynamical entropies are also studied from the viewpoint of the operational approach to quantum mechanics.

Ultra High Dilution P.C. Endler, J. Schulte, 2013-04-17. The idea of editing this book was born in the winter of 1988/1989. Christian Endler was organizing the workshop "Wasser und Information" (water and information) in Austria. 1 and J rgen Schulte was working on a publication of his results on atomic cluster stabilities and long range electromagnetic interaction in atomic clusters. It was Franz Moser from the Technical University of Graz who brought these two together. After a talk that Moser had given in Bremen, Schulte explained to him his ideas about clusters and long range interaction and his concern about reliable theories and experiments in research on ultra high dilutions (UHD) and homeopathy. He was suggested to be a speaker at the Austrian workshop. Reviewing the contributions of this workshop and the current literature on UHD and homeopathy, especially the PhD thesis by Giesela King² and the excellent survey by Marco Righetti³, we decided to work on a book in order to critically encourage more scientists to work and publish in this field with a high scientific standard. What we had in mind was a useful contribution to the goal to lift research on UHD and homeopathy to an internationally acceptable scientific standard to encourage international scientists to work in this area and to establish UHD

and homoeopathy in academic science Delayed by our individual academic careers in our specific fields and delayed by lack of funds it took us about four years to finish this book Proceedings of the Estonian Academy of Sciences, Physics and Mathematics ,2001-12 **Non-locality and Modality** Tomasz Placek,Jeremy Butterfield,2012-12-06 Quantum theory is the most successful of all physical theories it has a towering mathematical structure a vast range of accurate predictions and technological applications Its interpretation however is as unsettled now as in the heroic days of Einstein and Bohr This book focuses on quantum non locality the curious quantum correlations between spatially separated systems Quantum non locality was one subject of the debates between Einstein Bohr and others such as Schr dinger The topic was revived in the 1960s as a result of Bell s epoch making theorems since then it has been a very active research field both theoretically and experimentally This book contains twenty new papers by eminent researchers who report recent developments in both the physics of the subject and its philosophy The physics topics covered include quantum information the unsharp positive operator approach to observables the state space approach and the pilot wave theory The philosophy papers include precise studies of Bohr s reply to the original Einstein Podolsky Rosen non locality paradox and of non locality s relation to causation probability and modality *Philosophy of Science* Mario Bunge,2017-09-04 Originally published as Scientific Research this pair of volumes constitutes a fundamental treatise on the strategy of science Mario Bunge one of the major figures of the century in the development of a scientific epistemology describes and analyzes scientific philosophy as well as discloses its philosophical presuppositions This work may be used as a map to identify the various stages in the road to scientific knowledge Philosophy of Science is divided into two volumes each with two parts Part 1 offers a preview of the scheme of science and the logical and semantical tool that will be used throughout the work The account of scientific research begins with part 2 where Bunge discusses formulating the problem to be solved hypothesis scientific law and theory The second volume opens with part 3 which deals with the application of theories to explanation prediction and action This section is graced by an outstanding discussion of the philosophy of technology Part 4 begins with measurement and experiment It then examines risks in jumping to conclusions from data to hypotheses as well as the converse procedure Bunge begins this mammoth work with a section entitled How to Use This Book He writes that it is intended for both independent reading and reference as well as for use in courses on scientific method and the philosophy of science It suits a variety of purposes from introductory to advanced levels Philosophy of Science is a versatile informative and useful text that will benefit professors researchers and students in a variety of disciplines ranging from the behavioral and biological sciences to the physical sciences **Between Rationalism and Empiricism** Erhard Scheibe,2012-12-06 Erhard Scheibe is one of the most outstanding German philosophers of science He has written extensively on all the problems that confront the philosophy of mathematics and physics rationalism versus empiricism the laws of nature and reductionism He has published books on the logical foundations of quantum mechanics and on the reduction of physical theories Little of his work has been translated

into English This collection of 38 essays is intended to remedy this omission and to help to make Erhard Scheibe's philosophical ideas better known to an international audience

Holism in Philosophy of Mind and Philosophy of Physics M. Esfeld, 2013-03-09 The Scope of the Project The concept of holism is at the centre of far reaching changes in various areas of philosophy in the second half of the twentieth century Holism in epistemology and the philosophy of mind is widespread among analytic philosophers subsequent to the work of the later Wittgenstein and to Quine's Two Dogmas of Empiricism Roughly speaking the claim is that a for a person to have beliefs a social linguistic community is required and that b single beliefs have a meaning only within a whole system of beliefs Furthermore holism is discussed in science in particular in the interpretation of quantum physics In fact the term holism goes back to Smuts 1926 who introduces this term in a biological context I Holism in any of these areas has considerable consequences for our philosophical view of the world and ourselves Holism in quantum physics is said to refute atomism which has been predominant in modern philosophy of nature Holism in epistemology and the philosophy of mind is seen as an alternative to what is known as the Cartesian tradition which dominated modern thought down to logical empiricism

Conservative Reductionism Michael Esfeld, Christian Sachse, 2011-05-09 Conservative Reductionism sets out a new theory of the relationship between physics and the special sciences within the framework of functionalism It argues that it is wrong headed to conceive an opposition between functional and physical properties or functional and physical descriptions respectively and to build an anti reductionist argument on multiple realization By contrast a all properties that there are in the world including the physical ones are functional properties in the sense of being causal properties and b all true descriptions laws theories that the special sciences propose can in principle be reduced to physical descriptions laws theories by means of functional reduction despite multiple realization The book develops arguments for a from the metaphysics of properties and the philosophy of physics These arguments lead to a conservative ontological reductionism It then develops functional reduction into a fully fledged conservative theory reduction by means of introducing functional sub types that are coextensive with physical types illustrating that conservative reductionism by means of case studies from biology notably the relationship between classical and molecular genetics

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

Studies on the structure of time R. Buccheri, Vito di Gesù, Metod Saniga, 2012-12-06 Every human being is aware of the flow of time This fact is embodied in the existence of such notions as the past and the future the two domains being separated from each other by the single moment of the present While the past is regarded as fixed and definite the future is viewed as unknown uncertain and undetermined The only perceivable moment is the present the now the ever changing point moving from the past into the future Physics tells us a different story not only are the vast majority of physical laws time reversible but the concept of the now itself has no place at all in physics In other words the equations of physics do not distinguish between the past and the future and seem to be completely oblivious to the very idea of the present This book discusses the biological and psychological aspects of perception of time and the problems related to the determination of location arising from quantum physics together with comments and opinions from philosophers and physicists

The Union of Chemistry and Physics Hinne Hettema, 2017-08-01 This monograph deals with the interrelationship between chemistry and physics and especially the role played by quantum chemistry as a theory in between these two disciplines The author uses structuralist approach to explore the overlap between the two sciences looking at their theoretical and ontological borrowings as well as their continuity The starting point of this book is that there is at least a form of unity between chemistry and physics where the reduction relation is conceived as a special case of this unity However matters are never concluded so simply within philosophy of chemistry as significant problems exist around a number of core chemical ideas Specifically one cannot take the obvious success of quantum theories as outright support for a reductive relationship Instead in the context of a suitably adapted Nagelian framework for reduction modern chemistry's relationship to physics is constitutive The results provided by quantum chemistry in particular have significant consequences for chemical ontology This book is ideal for students scholars and academics from the field of Philosophy of Science and particularly for those with an interest in Philosophy of Chemistry and Physics

On Quanta, Mind and Matter Harald Atmanspacher, Anton Amann, U. Müller-Herold, 2012-12-06 INSTEAD OF A FESTSCHRIFT In June 1998 Hans Primas turned 70 years old Although he himself is not fond of jubilees and although he likes to play the decimal system of numbers down as contingent this is nevertheless a suitable occasion to reflect on the professional work of one of the rare distinguished contemporaries who attach equal importance to experimental and theoretical and conceptual lines of research Hans Primas' interests have covered an enormous range methods and instruments for nuclear magnetic resonance theoretical chemistry C and W algebraic formulations of quantum mechanics the measurement problem and its various implications holism and realism in quantum theory theory reduction the work and personality of Wolfgang Pauli as well as Jungian psychology In many of these fields he provided important and original food for thought in some cases going far beyond the everyday business in the scientific world As is the case with other scientists who are conceptually innovative Hans Primas is

read more than he is quoted His influence is due to his writings Even with the current flood of publications he still performs the miracle of having scientists eagerly awaiting his next publication Philosophy and the Many Faces of Science
Dionysios Anapolitanos,Aristeidēs Baltas,Stavroula Tsinorema,1998 This collection of original papers by an international group of distinguished philosophers of science impressively demonstrates the links among the philosophic points of view areas of focus and methods of treatment used in examining the many facets of scientific inquiry It will be an indispensable collection for philosophers of science and scientists of various disciplines including physicists neuroscientists and psychologists **Treatise on Basic Philosophy: Volume 6** M. Bunge,2013-12-01 **Treatise on Basic Philosophy: Volume 6** Mario BUNGE,1983-08-31

This book delves into Quantum Theory Without Reduction. Quantum Theory Without Reduction is an essential topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Quantum Theory Without Reduction, encompassing both the fundamentals and more intricate discussions.

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