

*Philosophical
Problems of
Quantum Physics*

Philosophical Problems Of Quantum Physics

**T. A. Brody, Luis de la Peña, Peter
Edward Hodgson**



Philosophical Problems Of Quantum Physics:

Philosophical Problems of Quantum Physics Werner Heisenberg, 1979 *Philosophical Problems of Quantum Physics (Formerly Titled Werner Heisenberg, 1979* **Philosophical Problems of Modern Physics** Peter Mittelstaedt, 2014-01-15 **Why More Is Different** Brigitte Falkenburg, Margaret Morrison, 2015-02-26 The physics of condensed matter in contrast to quantum physics or cosmology is not traditionally associated with deep philosophical questions. However, as science largely thanks to more powerful computers becomes capable of analysing and modelling ever more complex many body systems, basic questions of philosophical relevance arise. Questions about the emergence of structure, the nature of cooperative behaviour, the implications of the second law, the quantum-classical transition and many other issues. This book is a collection of essays by leading physicists and philosophers. Each investigates one or more of these issues, making use of examples from modern condensed matter research. Physicists and philosophers alike will find surprising and stimulating ideas in these pages. *Philosophical Problems of Modern Physics* Hans S. Plendl, 1982 [A Collection of Polish Works on Philosophical Problems of Time and Spacetime](#) Helena Eilstein, 2002-06-30 These works concern fundamental philosophical problems of time and spacetime, such as the implications of the absolute and relations concepts of motion, for the disputes about the character of spacetime, the role of relativity, quantum mechanics, quantum gravity and noncommutative geometry with respect to the controversy concerning the objectivity of the flow of time, the existence of the future, the concept of branching spacetime. One paper presents the views on time of an outstanding representative of phenomenology, Roman Ingarden, thus enriching the book with some questions of philosophical anthropology and ethics. The collection is mainly addressed to research workers and graduate students. **A Collection of Polish Works on Philosophical Problems of Time and Spacetime** Helena Eilstein, 2013-04-17 This is a collection of some works of Polish philosophers and physicists on philosophical problems of time and spacetime. Without restricting the thematic scope of the papers, the issue concerning objectivity of time flow runs as a uniting thread through most of them. Partly it is discussed directly and partly the authors focus on themes which are of paramount importance for one's attitude to that question. In the first six papers the authors deal with their topics against the background of contemporary physics, its theories, its difficulties and discussed conjectures. For the paper of S. Snihur that background is provided by everyday world outlook and the author discusses the problem of existence and character of the future in the light of basic principles of classical logic. The paper of A. Płatewski about the views of the outstanding Polish philosopher Roman Ingarden enriches the thematic scope of the collection, introducing into it some questions from philosophical anthropology and ethics. **JERZY GOŁOŚ MOTION SPACE TIME Abstract** The paper discusses the properties of spacetime we study by analyzing the phenomenon of motion. Of special interest are the spacetime symmetries, the spacetime structures and the ontological status of spacetime. These problems are considered on the grounds of the classical theories of motion contained in Newtonian physics, special and general theory of

relativity The controversy between an absolute and a relational conception of motion and its ontological implications are also analyzed

From Quarks to Quasars Robert G. Colodny, 2010-11-23 In the history of science only three hundred years separate the discoveries of Galileo and Albert Einstein Recent science has brought us relativity theory quantum mechanics and elementary particle physics in a radical and mercurial departure from earlier developments In this collection of essays four philosophers and one physicist consider the interactions of mathematics and physics with logic and philosophy in the rapidly changing environment of modern science

On Physics and Philosophy Bernard d'Espagnat, 2013-04-07 Among the great ironies of quantum mechanics is not only that its conceptual foundations seem strange even to the physicists who use it but that philosophers have largely ignored it Here Bernard d'Espagnat argues that quantum physics by casting doubts on once hallowed concepts such as space material objects and causality demands serious reconsideration of most of traditional philosophy On Physics and Philosophy is an accessible mathematics free reflection on the philosophical meaning of the quantum revolution by one of the world's leading authorities on the subject D'Espagnat presents an objective account of the main guiding principles of contemporary physics in particular quantum mechanics followed by a look at just what consequences these should imply for philosophical thinking The author begins by describing recent discoveries in quantum physics such as nonseparability and explicating the significance of contemporary developments such as decoherence Then he proceeds to set various philosophical theories of knowledge such as materialism realism Kantism and neo Kantism against the conceptual problems quantum theory raises His overall conclusion is that while the physical implications of quantum theory suggest that scientific knowledge will never truly describe mind independent reality the notion of such an ultimate reality one we can never access directly or rationally and which he calls veiled reality remains conceptually necessary nonetheless

The Philosophy of Quantum Physics Cord Friebe, Meinard Kuhlmann, Holger Lyre, Paul M. Näger, Oliver Passon, Manfred Stöckler, 2018-06-21 This book provides a thorough and up to date introduction to the philosophy of quantum physics Although quantum theory is renowned for its spectacular empirical successes controversial discussion about how it should be understood continue to rage today In this volume the authors provide an overview of its numerous philosophical challenges Do quantum objects violate the principle of causality Are particles of the same type indistinguishable and therefore not individual entities Do quantum objects retain their identity over time How does a compound quantum system relate to its parts These questions are answered here within different interpretational approaches to quantum theory Finally moving to Quantum Field Theory we find that the problem of non locality is exacerbated Philosophy of quantum physics is aimed at philosophers with an interest in physics while also serving to familiarize physicists with many of the essential philosophical questions of their subject

Philosophical Problems of Elementary Particle Physics Akademiia nauk SSSR. Nauchnyi soviet po filosofskim voprosam sovremennogo estestvoznaniia, 1965

Contemporary Research in the Foundations and Philosophy of Quantum Theory C.A. Hooker, 2012-12-06 To mathematicians mathematics is a happy game to scientists a

mere tool and to philosophers a Platonic mystery or so the caricature runs The caricature reflects the alleged cultural gap between the disciplines a gap for which there too often has been sadly sound historical evidence In many minds the lack of communication between philosophy and the exact disciplines is especially prominent Yet in the past there was no separation exact knowledge covering both scientists and mathematicians was known as natural philosophy and the business of providing a critical view of the nature of reality and an accurate mathematical description of it constituted a single task from the glorious tradition begun by the early Greek philosophers even up until Newton's day but I am thinking of Descartes and Leibniz I The lack of communication between these professional groups has been particularly unfortunate for the past half century has seen the most exciting developments in mathematical physics since Newton These developments hinged on the introduction of vast new reaches of mathematics into physics non Euclidean geometries covariant formulations non commutative algebras functional analysis and so on and conversely have challenged mathematicians to develop the appropriate mathematical fields Equally these developments have posed profound philosophical problems to do with the rejection of traditional conceptions concerning the nature of physical reality and physical theorising

Einstein and the Philosophical Problems of 20th-century Physics, 1983 **Reduction in Science** W. Balzer, D. Pearce, Heinz-Jürgen Schmidt, 2012-12-06 The papers in this volume were presented at the colloquium *Reduktion in der Wissenschaft Struktur Beispiele philosophische Probleme* held in Bielefeld West Germany July 18-21 1983 Altogether eighteen talks were delivered at the symposium and all appear here with the exception of Professor Ehlers' address In addition we are pleased to be able to include three papers by invited participants Kamiah Ludwig Scheibe who were unable to attend the meeting The meeting itself brought together a sizeable group of logicians philosophers and working scientists to discuss and debate the theme of reduction one that occupies a central place in contemporary philosophy of science The participants and contributors succeeded in opening up new directions in reduction studies and presenting fresh case studies of reduction from many different areas of scientific practice Their efforts will greatly enhance our understanding of reduction and consequently our grasp of the complex process of scientific change and the unity and growth of scientific knowledge

Philosophy and the New Physics Jonathan H Powers, 2023-07-14 First Published in 1982 *Philosophy and the New Physics* is a compact and yet remarkably rich excursion through the history of physics from Newtonian mechanics to quantum physics The theory of relativity quantum mechanics and ideas about the fundamental constituents of matter have attracted a great deal of philosophical comment Indeed the originators of some of these theories thought they were solving philosophical problems as well as scientific ones Classical physics is often portrayed as epitomizing mechanistic materialism and the revolution in modern physics is variously claimed to vindicate logical positivism operationalism organicism dialectical materialism and Buddhist metaphysics In this book Jonathan Powers criticizes all of these claims and argues that such varied and conflicting interpretations are possible because of ineradicable elements of conventionality in scientific theories This is a must read for

scholars and researchers of philosophy of science and philosophy in general

Philosophy of Physics, 2006-11-26 The ambition of this volume is twofold to provide a comprehensive overview of the field and to serve as an indispensable reference work for anyone who wants to work in it For example any philosopher who hopes to make a contribution to the topic of the classical quantum correspondence will have to begin by consulting Klaas Landsman's chapter The organization of this volume as well as the choice of topics is based on the conviction that the important problems in the philosophy of physics arise from studying the foundations of the fundamental theories of physics It follows that there is no sharp line to be drawn between philosophy of physics and physics itself Some of the best work in the philosophy of physics is being done by physicists as witnessed by the fact that several of the contributors to the volume are theoretical physicists viz Ellis Emch Harvey Landsman Rovelli t Hooft the last of whom is a Nobel laureate Key features Definitive discussions of the philosophical implications of modern physics Masterly expositions of the fundamental theories of modern physics Covers all three main pillars of modern physics relativity theory quantum theory and thermal physics Covers the new sciences grown from these theories for example cosmology from relativity theory and quantum information and quantum computing from quantum theory Contains special Chapters that address crucial topics that arise in several different theories such as symmetry and determinism Written by very distinguished theoretical physicists including a Nobel Laureate as well as by philosophers Definitive discussions of the philosophical implications of modern physics Masterly expositions of the fundamental theories of modern physics Covers all three main pillars of modern physics relativity theory quantum theory and thermal physics Covers the new sciences that have grown from these theories for example cosmology from relativity theory and quantum information and quantum computing from quantum theory Contains special Chapters that address crucial topics that arise in several different theories such as symmetry and determinism Written by very distinguished theoretical physicists including a Nobel Laureate as well as by philosophers

The Philosophy Behind Physics T. A. Brody, Luis de la Peña, Peter Edward Hodgson, 1994 Many of Thomas Brody's writings are devoted to various aspects of this subject and after his appointment as emeritus researcher he began to collect together some of his ideas into a book on the philosophy behind physics He had already completed much of his work when it was interrupted by his untimely death

Quantifiers, Questions and Quantum Physics Daniel Kolak, John Symons, 2007-11-10 Jaakko Hintikka is one of the most creative figures in contemporary philosophy He has made significant contributions to virtually all areas of the discipline from epistemology and the philosophy of logic to the history of philosophy and the philosophy of science Part of the fruitfulness of Hintikka's work is due to its opening important new lines of investigation and new approaches to traditional philosophical problems This volume gathers together essays from some of Hintikka's colleagues and former students exploring his influence on their work and pursuing some of the insights that we have found in his work This book includes a comprehensive overview of Hintikka's philosophy by Dan Kolak and John Symons and an annotated bibliography of Hintikka's work

Philosophical Problems in

Physical Science Herbert Hörz, 1980

Beyond the Atom Kalervo V. Laurikainen, 2012-12-06

The Austrian physicist Wolfgang Pauli 1900 1958 was often called the conscience of physics He was famous for his sharp and critical mind which made him a central figure among the founders of quantum physics He also was an outstanding philosopher especially interested in finding a new conception of reality and of causality A careful study of the original sources of the past culminated in his study of Kepler and of medieval symbolism a concept that played a central role in his discussion with Carl Jung on what they called the psycho physical problem Pauli considered the sharp distinctions between knowledge and faith and between spirit and matter as dangerous He thought they should complement each other in our comprehension of reality Professor Laurikainen here for the first time describes Pauli's ideas in detail His book is based on the large and as yet unpublished correspondence between Pauli and M Fierz Its careful analysis adds depth and clarity to the few publications by Pauli on philosophical problems and explains why Pauli grasped the meaning of atomic theory more deeply than even Niels Bohr himself The book should interest both philosophers and physicists and should encourage further studies on Pauli the humanist and his contribution to our understanding of reality

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