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Physics Philosophy

Philipp Frank



Physics Philosophy:

Physics and Philosophy Werner Heisenberg, 1962 Oliver Sacks is a perfect antidote to the anaesthetic of familiarity His writing turns brains and minds transparent Observer When Oliver Sacks a physician by profession injured his leg while climbing a mountain he found himself in an unusual position that of patient The injury itself was severe but straightforward to fix the psychological effects however were far less easy to predict explain or resolve Sacks experienced paralysis and an inability to perceive his leg as his own instead seeing it as some kind of alien and inanimate object over which he had no control A Leg to Stand On is both an account of Sacks ordeal and subsequent recovery and an exploration of the ways in which mind and body are inextricably linked In every way a marvellously rich and thoughtful tale Sunday Telegraph Oliver Sacks is a neurologist a man of humane eloquence and a genuine communicator The value of this book lies in its willingness to combine the technical and the demonic to admit poetry and philosophy and the religious impulse It is also intensely personal and affirms the community of human experience Observer A remarkable generous vivid and thoroughly intelligent piece of writing Sunday Times

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

Physics and Philosophy H. Margenau, 2012-12-06 This book is intended for people interested in physics and its philosophy for those who regard physics as an essential component of modern culture rather than merely a tool for industry or war Indeed this volume is addressed to those students teachers and research workers who enjoy learning teaching or doing physics and are in the habit of pausing once in a while to ponder over key physical concepts and hypotheses and to wonder whether received theories are as perfect as textbooks would have us believe and if not how they might be improved Henry Margenau recently retired from Yale University as Eugene Higgins Professor of Physics and

Philosophy is the most important philosopher of physics of his generation and indeed one of the most eminent philosophers of science of our century He introduced and elucidated the notion of the correspondence rule He claimed and showed in the heyday of positivism that physics has metaphysical presuppositions He was the first to realize that quantum mechanics can do without von Neumann's projection postulate and that was as far back as 1936 He clarified the physics and the philosophy of Pauli's exclusion principle at a time when it seemed mysterious He was the first physicist to publish a philosophical paper in a physics journal which he did as early as 1941 He was also one of the rare scientists who proclaimed the need for a scientific approach to value theory and ethics

Philosophy of Physics Tim Maudlin, 2012-07-22 Philosophical foundations of the physics of space time This concise book introduces nonphysicists to the core philosophical issues surrounding the nature and structure of space and time and is also an ideal resource for physicists interested in the conceptual foundations of space time theory Tim Maudlin's broad historical overview examines Aristotelian and Newtonian accounts of space and time and traces how Galileo's conceptions of relativity and space time led to Einstein's special and general theories of relativity Maudlin explains special relativity with enough detail to solve concrete physical problems while presenting general relativity in more qualitative terms Additional topics include the Twins Paradox the physical aspects of the Lorentz-FitzGerald contraction the constancy of the speed of light time travel the direction of time and more Introduces nonphysicists to the philosophical foundations of space time theory Provides a broad historical overview from Aristotle to Einstein Explains special relativity geometrically emphasizing the intrinsic structure of space time Covers the Twins Paradox Galilean relativity time travel and more Requires only basic algebra and no formal knowledge of physics [Philosophy of Physics](#) M.

Bunge, 1973 This book deals with some of the current issues in the philosophy methodology and foundations of physics Some such problems are Do mathematical formalisms interpret themselves or is it necessary to adjoin them interpretation assumptions and if so how are these assumptions to be framed What are physical theories about physical systems or laboratory operations or both or neither How are the basic concepts of a theory to be introduced by reference to measurements or by explicit definition or axiomatically What is the use of axiomatics in physics How are the various physical theories interrelated like Chinese boxes or in more complex ways What is the role of analogy in the construction and in the interpretation of physical theories In particular are classical analogues like those of particle and wave indispensable in quantum theories What is the role of the apparatus in quantum phenomena and what is the place of measurement theory in quantum mechanics How does a theory face experiment single handed or with the help of further theories These and several other questions of the kind are met with by the research physicist the physics teacher and the physics student in their everyday work If dodged they will recur And a wrong answer to them may obscure the understanding of what has been achieved and may even hamper further advancement Philosophy methodology and foundations like rose bushes are enjoyable when cultivated but become ugly and thorny when neglected **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

An Introduction to the Philosophy of Physics Marc Lange,2002-07-19 This book combines physics history and philosophy in a radical new approach to introducing the philosophy of physics Accessible to readers with little background in physics or philosophy this book allows the reader to wrestle with the metaphysical and conceptual problems that drove innovation in physics from nineteenth century electromagnetic field theory through relativity and quantum mechanics Among the topics treated are locality causality and scientific explanation relativity energy mass and the reality of fields and quantum metaphysics The book s engaging non technical style makes it ideal for those who want to go beyond the equations and discover what physics reveals about reality Physics, Philosophy, and the Scientific Community K.

Gavroglu,John Stachel,Marx W. Wartofsky,2013-06-29 In three volumes a distinguished group of scholars from a variety of disciplines in the natural and social sciences the humanities and the arts contribute essays in honor of Robert S Cohen on the occasion of his 70th birthday The range of the essays as well as their originality and their critical and historical depth pay tribute to the extraordinary scope of Professor Cohen s intellectual interests as a scientist philosopher and a humanist and also to his engagement in the world of social and political practice The essays presented in Physics Philosophy and the

Scientific Community Volume I of Essays in Honor of Robert S Cohen focus on philosophical and historical issues in contemporary physics on the origins and conceptual foundations of quantum mechanics on the reception and understanding of Bohr's and Einstein's work on the emergence of quantum electrodynamics and on some of the sharp philosophical and scientific issues that arise in current scientific practice e.g. in superconductivity research In addition several essays deal with critical issues within the philosophy of science both historical and contemporary e.g. with Cartesian notions of mechanism in the philosophy of biology with the language and logic of science e.g. with new insights concerning the issue of a physicalistic language in the arguments of Neurath Carnap and Wittgenstein with the notion of elementary logic and with rational and non rational elements in the history of science Two original contributions to the history of mathematics and some studies in the comparative sociology of science round off this outstanding collection

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 Otávio Bueno James Cushing Steven French Victor Gomez Pin Carl Hoefer Simon Kochen Peter Lewis Tim Maudlin Peter Mittelstaedt Roland Omnès 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

Writings on Physics and Philosophy Wolfgang Pauli, 2013-04-17 Like Bohr Einstein and Heisenberg Wolfgang Pauli was not only a Nobel laureate and one of the creators of modern physics but also an eminent philosopher of modern science This is the first book in English to include all his famous articles on physics and epistemology They were actually translated during Pauli's lifetime by R Schlapp and are now edited and annotated by Pauli's former assistant Ch Enz Pauli writes about the philosophical significance of complementarity about space time and causality symmetry and the exclusion principle but also about the role of the unconscious in modern science His famous article on Kepler is included as well as many historical essays on Bohr Ehrenfest and Einstein as well as on the influence of the unconscious on scientific theories The book addresses not only physicists philosophers and historians of science but also the general public

The Theoretical Practices of Physics R. I. G. Hughes, 2012-04-05 R I G Hughes offers an original approach to the philosophical understanding of physics instead of examining theories he examines the theoretical practices which physicists use He starts with a critical study of the accounts that physicists give of their practices and asks Given that these practices are successful what is the nature of their success

Eight of the nine essays are illustrated by case studies of particular episodes in the history of physics. In three essays these case studies are strictly historical; the others deal with physics since 1900. Three essays deal with standard topics in the philosophical literature: laws, explanation, and realism, but are here considered from the perspective that an examination of theoretical practice affords. The five essays at the centre of the book all deal with different aspects of modelling in physics. Another examines the discourse of physics in particular the languages in which physical narratives are told and experimental work is described. The final essay draws out the implications of the earlier essays for the thesis of scientific realism.

Philosophy of Physics Tim Maudlin, 2019-03-19 A sophisticated and original introduction to the philosophy of quantum mechanics from one of the world's leading philosophers of physics. In this book Tim Maudlin, one of the world's leading philosophers of physics, offers a sophisticated original introduction to the philosophy of quantum mechanics. The briefest, clearest, and most refined account of his influential approach to the subject, the book will be invaluable to all students of philosophy and physics. Quantum mechanics holds a unique place in the history of physics. It has produced the most accurate predictions of any scientific theory, but more astonishing, there has never been any agreement about what the theory implies about physical reality. Maudlin argues that the very term quantum theory is a misnomer. A proper physical theory should clearly describe what is there and what it does, yet standard textbooks present quantum mechanics as a predictive recipe in search of a physical theory. In contrast, Maudlin explores three proper theories that recover the quantum predictions: the indeterministic wavefunction collapse theory of Ghirardi, Rimini, and Weber; the deterministic particle theory of de Broglie and Bohm; and the conceptually challenging Many Worlds theory of Everett. Each offers a radically different proposal for the nature of physical reality, but Maudlin shows that none of them are what they are generally taken to be. **Mind and Nature** Hermann Weyl, 2009-03-31 Hermann Weyl (1885–1955) was one of the twentieth century's most important mathematicians as well as a seminal figure in the development of quantum physics and general relativity. He was also an eloquent writer with a lifelong interest in the philosophical implications of the startling new scientific developments with which he was so involved. *Mind and Nature* is a collection of Weyl's most important general writings on philosophy, mathematics, and physics, including pieces that have never before been published in any language or translated into English, or that have long been out of print. Complete with Peter Pesic's introduction, notes, and bibliography, these writings reveal an unjustly neglected dimension of a complex and fascinating thinker. In addition, the book includes more than twenty photographs of Weyl and his family and colleagues, many of which are previously unpublished. Included here are Weyl's exposition of his important synthesis of electromagnetism and gravitation, which Einstein at first hailed as a first-class stroke of genius; two little-known letters by Weyl and Einstein from 1922 that give their contrasting views on the philosophical implications of modern physics; and an essay on time that contains Weyl's argument that the past is never completed and the present is not a point. Also included are two book-length series of lectures: *The Open World* (1932) and *Mind and Nature* (1934).

each a masterly exposition of Weyl's views on a range of topics from modern physics and mathematics. Finally four retrospective essays from Weyl's last decade give his final thoughts on the interrelations among mathematics, philosophy and physics intertwined with reflections on the course of his rich life.

The Philosophy of Quantum Physics Cord Friebe, Meinard Kuhlmann, Holger Lyre, Paul M. Näger, Oliver Passon, Manfred Stöckler, 2018-07-09 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 continues 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.

Between Physics and Philosophy Philipp Frank, 1941

The Quantum World Bernard d'Espagnat, Hervé Zwirn, 2018-07-28 In this largely nontechnical book eminent physicists and philosophers address the philosophical impact of recent advances in quantum physics. These are shown to shed new light on profound questions about realism, determinism, causality or locality. The participants contribute in the spirit of an open and honest discussion reminiscent of the time when science and philosophy were inseparable. After the editors' introduction the next chapter reveals the strangeness of quantum mechanics and the subsequent discussions examine our notion of reality. The spotlight is then turned to the topic of decoherence. Bohm's theory is critically examined in two chapters and the relational interpretation of quantum mechanics is likewise described and discussed. The penultimate chapter presents a proposal for resolving the measurement problem and finally the topic of loop quantum gravity is presented by one of its founding fathers, Carlo Rovelli. The original presentations and discussions on which this volume is based took place under the auspices of the French Académie des Sciences Morales et Politiques. The book will appeal to everybody interested in knowing how our description of the world is impacted by the results of the most powerful and successful theory that physicists have ever built.

The Philosophy of Physics Roberto Torretti, 1999-10-28 Pursues the development of physics from Galileo and Newton to Einstein and the founders of quantum mechanics.

The Philosophy Behind Physics Thomas A. Brody, 2012-12-06 Thomas Brody had one of the most powerful and wide ranging intellects of his generation. Although primarily a physicist who worked on statistical problems in nuclear physics, on probability theory and on computational physics, he had an extensive knowledge of the philosophy of science and of philosophy and was fluent in many languages. He is well known among physicists for the Brody-Moshinsky transformation but his extensive work on probability and on the philosophy of science remained almost unknown. This was because the originality of his ideas entailed many

lengthy battles with uncomprehending referees and he frequently published in Mexican journals of limited circulation. In addition, his strongly critical spirit inhibited his willingness to publish his ideas. He was always most concerned by the very unsatisfactory situation in the philosophy of physics that is largely due to the generally poor knowledge that physicists and philosophers have of each other's disciplines. Philosophers of science write at length about physics without any detailed first-hand knowledge of how research is actually carried out. Physicists, for their part, often implicitly assume naive or erroneous philosophical ideas and this often hinders their scientific work besides spreading further confusion if they try to give an account of what they are doing.

In Search of a Theory of Everything Demetris Nicolaides, 2020-06-01

In Search of a Theory of Everything is on a quest for the theory that will ultimately explain all the phenomena of nature via a single immutable overarching law.

Physics and Philosophy: Volume 4 Paul K. Feyerabend, 2015-09-17

This collection of the writings of Paul Feyerabend is focused on his philosophy of quantum physics, the hotbed of the key issues of his most debated ideas. Written between 1948 and 1970, these writings come from his first and most productive period. These early works are important for two main reasons. First, they document Feyerabend's deep concern with the philosophical implications of quantum physics and its interpretations. These ideas were paid less attention in the following two decades. Second, the writings provide the crucial background for Feyerabend's critiques of Karl Popper and Thomas Kuhn. Although rarely considered by scholars, Feyerabend's early work culminated in the first version of *Against Method*. These writings guided him on all the key issues of his most well-known and debated theses, such as the incommensurability thesis, the principles of proliferation and tenacity, and his particular version of relativism and more specifically on quantum mechanics.

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