

The Reign of Relativity

Philosophy in Physics 1915–1925



Thomas Ryckman

Reign Of Relativity Philosophy In Physics 1915 1925

Christian Jooss



Reign Of Relativity Philosophy In Physics 1915 1925:

The Reign of Relativity Thomas Ryckman, 2005 Einstein's theory of general relativity 1915 was a defining event for 20th century philosophy of science During the decisive first ten years of the theory's existence two main ideas dominated its philosophical reception Ryckman's book is an extended argument concerning these ideas *Husserl* David Woodruff Smith, 2013-07-04 This second edition of David Woodruff Smith's stimulating introduction to Husserl has been fully updated and includes a new ninth chapter featuring contemporary issues confronting Husserl's phenomenology It introduces the whole of Edmund Husserl's thought demonstrating his influence on philosophy of mind and language on ontology and epistemology as well as ethical theory and on philosophy of logic mathematics and science Starting with an overview of Husserl's life and works and his place in twentieth century philosophy and in Western philosophy as a whole Smith introduces Husserl's conception of phenomenology explaining Husserl's innovative theories of intentionality objectivity subjectivity and intersubjectivity In subsequent chapters Smith covers Husserl's logic metaphysics realism and transcendental idealism epistemology and meta ethics Finally the author assesses the significance and implications of Husserl's work for contemporary philosophy of mind and cognitive science Also included is a timeline glossary and extensive suggestions for further reading making Husserl second edition essential reading for anyone interested in phenomenology twentieth century philosophy and the continuing influence of this eminent philosopher *The Vienna Circle* Sahotra Sarkar, 2024-12-02 In Vienna in the 1920s a group of brilliant philosophers mathematicians and scientists led by figures such as Moritz Schlick Otto Neurath Rudolf Carnap and Hans Hahn gathered to discuss the foundations of science and mathematics Known as the Vienna Circle they proposed to practice philosophy in continuity with science their movement became known as Logical Empiricism In this highly engaging book Sahotra Sarkar tells the story of one hundred years of Logical Empiricism from its beginnings in 1924 to its legacy today He explains how its ideas influenced by revolutionary theories of space time and causality of that time led to a quest for a unified theory of science He shows how their commitment to logic and objectivity provided a powerful political antidote to Nazi racism and obscurantism He charts the decline of the movement after many members who had fled to the United States during World War Two were presumed to have communist sympathies and subjected to surveillance and harassment He argues that the ideas of the movement continue to be relevant today A superb evocation of one of the most important intellectual movements of the twentieth century *The Vienna Circle The Story of Logical Empiricism* will be of great value to anyone interested in philosophy history and the history of science *The New Century* Keith Ansell-Pearson, Alan D. Schrift, 2014-09-03 This volume covers the period between the 1890s and 1930s a period that witnessed revolutions in the arts and society which set the agenda for the rest of the century In philosophy the period saw the birth of analytic philosophy the development of new programmes and new modes of inquiry the emergence of phenomenology as a new rigorous science the birth of Freudian psychoanalysis and

the maturing of the discipline of sociology This period saw the most influential work of a remarkable series of thinkers who reviewed evaluated and transformed 19th century thought A generation of thinkers among them Henri Bergson Emile Durkheim Sigmund Freud Martin Heidegger Edmund Husserl Karl Jaspers Max Scheler and Ludwig Wittgenstein completed the disenchantment of the world and sought a new re enchantment

Critique of the Quantum Power of Judgment

Hernán Pringe,2011-10-18 The Critique of the Quantum Power of Judgement analyzes the a priori principles which underlie the empirical knowledge provided by quantum theory In contrast to other transcendental approaches to quantum physics none of the transcendental principles established by Kant is modified in order to cope with the new epistemological situation that arises with the assumption of the quantum postulate Rather by considering Bohr s views it is argued that classical concepts provide the mathematical formalism of quantum theory with physical reference through symbolic analogies in the strict Kantian sense The main result of the investigation is the determination of the highest principle under which quantum objects are subsumed This principle states that the conditions of the possibility of the systematic unity of contextual experience are at the same time the conditions of the possibility of quantum objects Upon this principle rests the possibility of any a priori synthetic knowledge of quantum objects Therefore the Critique of the Quantum Power of Judgement yields the prolegomena to any future quantum metaphysics

Saving Science from Quantum Mechanics Emily Adlam,2025-07-25

The quantum measurement problem refers to a collection of unresolved questions about what happens during the measurement of a quantum system The measurement problem must be solved in order for us to understand what kind of underlying reality could be compatible with the mathematical formalism of quantum mechanics The existing literature on the measurement problem typically views the problem through the lens of ontology and metaphysics Adlam reconceptualizes the quantum measurement problem as a problem of epistemology and in doing so presents a novel perspective on the issue offering a new approach to finding valid solutions Once we understand the importance of epistemology to the measurement problem it becomes clear that several popular proposals have epistemic flaws which threaten their viability as solutions This reframing helps clear the field so we can see where future research should be focused *Saving Science from Quantum Mechanics* delves into the subtle relationship between physics and epistemology exploring how they constrain and inspire each other It will use the measurement problem to motivate a wide ranging account of the epistemology of science and to highlight the role of coherence in justifying the use of measurements and observations in the scientific process

The Genesis of the Second Scientific Revolution Rinat M. Nugayev,2025-04-29 The present book elicits the reasons for the second scientific revolution According to Chapter 1 one has to abandon the great genius approach in favor of mundane Heidegger s existential analytic with Dasein as a way of life shared by the members of scientific community Scientific revolutions should be considered as clashes of diverse mathematical projections of nature consisting of bundles of practices In Chapter 2 it is revealed that Quantum and the Relativistic revolutions had a common origin a skirmish between the Newtonian mechanics Maxwellian

electrodynamics Boltzmann's statistical mechanics and Thomson's thermodynamics The skirmish was disclosed by Planck who stressed that the paradigms must be modified to remain compatible Planck took the first step while Einstein took the next ones owing to light quanta and special relativity According to Chapter 3 general relativity was better than its rivals for the reason that it encompassed them all

Reading Putnam Maria Baghramian, 2013 Hilary Putnam is one of the world's leading philosophers His highly original and often provocative ideas have set the agenda for a variety of debates in philosophy of science philosophy of mind and philosophy of language His now famous philosophical thought experiments such as the Twin earth and the brains in the vat have become part of the established canon in philosophy and cognitive science *Reading Putnam* is an outstanding overview and assessment of Hilary Putnam's work by a team of international contributors and includes replies by Putnam himself Divided into clear sections it contains chapters on key aspects of Putnam's large body of writing including Scientific realism and the changes that Putnam's thought has undergone on this topic analyticity and ontology including the important interconnections between the views of Putnam and Quine Putnam's arguments concerning externalist views of meaning and reference questions of conceptual relativity and his preoccupation with ethics through a denial of the fact value dichotomy Putnam's developing views on perception Offering an excellent survey of Putnam's work *Reading Putnam* is essential for those studying philosophy of mind philosophy of language and philosophy of science as well as for anyone interested in contemporary philosophy

Space, Time and the Limits of Human Understanding Shyam Wuppuluri, Giancarlo Ghirardi, 2016-12-01 In this compendium of essays some of the world's leading thinkers discuss their conceptions of space and time as viewed through the lens of their own discipline With an epilogue on the limits of human understanding this volume hosts contributions from six or more diverse fields It presumes only rudimentary background knowledge on the part of the reader Time and again through the prism of intellect humans have tried to diffract reality into various distinct yet seamless atomic yet holistic independent yet interrelated disciplines and have attempted to study it contextually Philosophers debate the paradoxes or engage in meditations dialogues and reflections on the content and nature of space and time Physicists too have been trying to mold space and time to fit their notions concerning micro and macro worlds Mathematicians focus on the abstract aspects of space time and measurement While cognitive scientists ponder over the perceptual and experiential facets of our consciousness of space and time computer scientists theoretically and practically try to optimize the space time complexities in storing and retrieving data information The list is never ending Linguists logicians artists evolutionary biologists geographers etc all are trying to weave a web of understanding around the same duo However our endeavour into a world of such endless imagination is restrained by intellectual dilemmas such as Can humans comprehend everything Are there any limits Can finite thought fathom infinity We have sought far and wide among the best minds to furnish articles that provide an overview of the above topics We hope that through this journey a symphony of patterns and tapestry of intuitions will emerge providing the reader with insights into the

questions What is Space What is Time Chapter 15 of this book is available open access under a CC BY 4.0 license

Responsibility and Resistance Tobias Eberwein, Matthias Karmasin, Friedrich Krotz, Matthias Rath, 2019-08-05 The volume deals with the normative challenges and the ethical questions imposed by and through the developments and changes in everyday life culture and society in the context of media change It is thus concerned with the questions of whether and how the central concept of enlightened ethics must evolve under these premises or in other words what form do ethics take in mediatized societies In order to address this question and to stimulate and initiate a debate the authors focus on two concepts responsibility and resistance Their contributions try to shed light not only on the empirical shreds of evidence of change in mediatized societies but also on the normative challenges and ethical possibilities of these developments

Empiricism at the Crossroads Thomas Uebel, 2015-11-02 Rather than a monolithic movement of naive empiricists the Vienna Circle represented a discussion forum for what were sometimes compatible sometimes conflicting philosophical approaches to empirical evidence The Circle's protocol sentence debate here reconstructed and analyzed provides an exceptional vantage point from which to survey the various options and choices of the participants Author Thomas Uebel mines the diaries letters and notes of the group's leading philosophers to show how their ideas emerged from real world arguments personal relationships and historical settings

Kyoto in Davos. Intercultural Readings of the Cassirer-Heidegger Debate, 2023-12-28 What does it mean to be human We invite the reader to discuss this most fundamental issue in philosophy and to do so in an intercultural framework The question of the human was the starting point for a legendary discussion between two German philosophers who met in Davos in 1929 We return to this historical event and re-imagine the debate between Martin Heidegger and Ernst Cassirer from a global perspective Generating twenty papers from elaborate discussions our authors contribute to the thought experiment by inviting the Japanese philosopher Nishida Kitaro from Kyoto and other Japanese thinkers into the debate to overcome the challenge of Eurocentrism inherent to these historic days in Davos

Reference, Rationality, and Phenomenology Michael Frauchiger, 2013-05-02 Having its seeds in the 2nd International Lauener Symposium held in honour of Dagfinn Føllesdal the present collection contains a rich kaleidoscopic ensemble of previously unpublished contributions by leading authors representing diverse approaches to a variety of philosophical themes on which Føllesdal has had a longstanding formative impact Føllesdal himself contributes an orientating essay continuing to develop his pioneering theory of reference as well as in-depth commentaries on each of the other authors' elaborated papers plus candid answers in the added interview The volume assembles a wealth of original articles containing in part direct discussions of Føllesdal's work and covering a broad range of topics like subjectivity intersubjectivity objectivity rationality logics and mathematics choice theory values modalities intentionality individuation perception communication meaning reference the slingshot one and two sorted semantics evidence neuropsychology space and time science and society methodology fallibilism the relative a priori justification holism the life world reflective

equilibrium empathy and ethics Moreover the book includes an incisive memoir of F Ilesdal the philosopher as well as a spanning interview with him which are both critically directing toward F Ilesdal s subtly differentiated understanding of the dynamic philosophical horizon he shares in With contributions from Dagfinn F Ilesdal Charles Parsons Patrick Suppes Jon Elster John Perry Michael Friedman Dag Prawitz Wilhelm K Essler David Woodruff Smith Olav Gjelsvik Graciela De Pierris Nils Roll Hansen Christian Beyer ystein Linnebo Michael Frauchiger

Philosophical Essays Nicolae Sfetcu, 1900 A collection of personal essays in philosophy of science physics especially gravity philosophy of information and communication technology current social issues emotional intelligence COVID 19 pandemic eugenics intelligence philosophy of art and logic and philosophy of language The distinction between falsification and refutation in the demarcation problem of Karl Popper Imre Lakatos Heuristics and methodological tolerance Isaac Newton on the action at a distance in gravity With or without God Causal Loops in Time Travel The singularities as ontological limits of the general relativity Epistemology of Experimental Gravity Scientific Rationality Philosophy of Blockchain Technology Ontologies Big Data Ethics in Research Emotions and Emotional Intelligence in Organizations COVID 19 Pandemic Philosophical Approaches Evolution and Ethics of Eugenics Epistemology of Intelligence Agencies Solaris directed by Andrei Tarkovsky Psychological and philosophical aspects Causal theories of reference for proper names CONTENTS The distinction between falsification and refutation in the demarcation problem of Karl Popper Abstract Introduction 1 The demarcation problem 2 Pseudoscience 3 Falsifiability 4 Falsification and refutation 5 Extension of falsifiability 6 Criticism of falsifiability 7 Support of falsifiability 8 The current trend Conclusions Bibliography Notes Imre Lakatos Heuristics and methodological tolerance Rational reconstruction of science through research programmes Dogmatic Falsificationism Justificationism Bibliography Isaac Newton vs Robert Hooke on the law of universal gravitation Abstract Introduction Robert Hooke s contribution to the law of universal gravitation Isaac Newton s contribution to the law of universal gravitation Robert Hooke s claim of his priority on the law of universal gravitation Newton s defense The controversy in the opinion of other contemporary scientists What the supporters of Isaac Newton say What the supporters of Robert Hooke say Conclusions Bibliography Notes Isaac Newton on the action at a distance in gravity With or without God Abstract Introduction Principia Correspondence with Richard Bentley Queries in Opticks Conclusions Bibliography Causal Loops in Time Travel Abstract Introduction History of the concept of time travel Grandfather paradox The philosophy of time travel Causal loops Conclusions Bibliography Notes The singularities as ontological limits of the general relativity Abstract Introduction Classical Theory and Special Relativity General Relativity GR 1 Ontology of General Relativity 2 Singularities Black Holes Event Horizon Big Bang Are there Singularities 3 Ontology of Singularities Ontology of black holes The hole argument There are no singularities Conclusions Notes Bibliography Epistemology of Experimental Gravity Scientific Rationality Introduction Gravity Gravitational tests Methodology of Lakatos Scientific rationality The natural extension of the Lakatos methodology Bifurcated programs Unifying programs 1 Newtonian gravity 1 1 Heuristics of

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Physics student s background *Ether and Modernity* Jaume Navarro,2018-09-05 Ether and Modernity offers a snapshot of the status of an epistemic object the ether or aether in the early twentieth century The contributed papers show that the ether was often regarded as one of the objects of modernity hand in hand with the electron radioactivity or X rays and not simply as the stubborn residue of an old fashioned long discarded science The prestige and authority of scientists and popularisers like Oliver Lodge and Arthur Eddington in Britain Phillip Lenard in Germany or Dayton C Miller in the USA was instrumental in the preservation defence or even re emergence of the ether in the 1920s Moreover the consolidation of wireless communications and radio broadcasting indeed a very modern technology brought the ether into audiences that would otherwise never have heard about such an esoteric entity The ether also played a pivotal role among some artists in the early twentieth century the values of modernism found in the complexities and contradictions of modern physics such as wireless action or wave particle puzzles a fertile ground for the development of new artistic languages in literature as much as in the pictorial and performing arts Essays on the intellectual foundations of Umberto Boccioni s art the linguistic techniques of Lodge and Ernst Mach s considerations on aesthetics and physics witness to the imbricate relationship between the ether and modernism Last but not least the ether played a fundamental part in the resurgence of modern spiritualism in the aftermath of the Great War This book examines the complex array of meanings strategies and milieus that enabled the ether to remain an active part in scientific and cultural debates well into the 1930s but not beyond This portrait may be easily regarded as the swan song of an epistemic object that was soon to fade away as shown by Paul Dirac s unsuccessful attempt to resuscitate some kind of aether in 1951 with which this book finishes **One Hundred Years of Gauge Theory** Silvia De Bianchi,Claus Kiefer,2020-11-03 This book presents a multidisciplinary guide to gauge theory and gravity with chapters by the world s leading theoretical physicists mathematicians historians and philosophers of science The contributions from theoretical physics explore e g the consistency of the unification of gravitation and quantum theory the underpinnings of experimental tests of gauge theory and its role in shedding light on the relationship between mathematics and physics In turn historians and philosophers of science assess the impact of Weyl s view on the philosophy of science Graduate students lecturers and researchers in the fields of history of science theoretical physics and philosophy of science will benefit from this book by learning about the role played by Weyl s Raum Zeit Materie in shaping several modern research fields and by gaining insights into the future prospects of gauge theory in both theoretical and experimental physics Furthermore the book facilitates interdisciplinary exchange and conceptual innovation in tackling fundamental questions about our deepest theories of physics Chapter Weyl s Raum Zeit Materie and the Philosophy of Science is available open access under a Creative Commons Attribution 4.0 International License via link [springer.com](https://www.springer.com) Husserl David W. Smith,David Woodruff Smith,2006-10-19 In this stimulating introduction David Woodruff Smith introduces the whole of Husserl s thought demonstrating his influence on philosophy of mind and language on ontology and epistemology and on

philosophy of logic mathematics and science Starting with an overview of his life and works and his place in twentieth century philosophy and in western philosophy as a whole David Woodruff Smith introduces Husserl s concept of phenomenology explaining his influential theories of intentionality objectivity and subjectivity In subsequent chapters he covers Husserl s logic metaphysics realism and transcendental idealism and epistemology Finally he assesses the significance and implications of Husserl s work for contemporary philosophy of mind and cognitive science Including a timeline glossary and extensive suggestions for further reading Husserl is essential reading for anyone interested in this eminent philosopher phenomenology or twentieth century philosophy

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