

ERHARD SCHEIBE

Between Rationalism and Empiricism

*Selected Papers
in the Philosophy
of Physics*

Edited by
Brigitte Falkenburg



Springer

Between Rationalism And Empiricism Selected Papers In The Philosophy Of Physics

**Michael Bitbol, Pierre Kerszberg, Jean
Petitot**



Between Rationalism And Empiricism Selected Papers In The Philosophy Of Physics:

Between Rationalism and Empiricism Erhard Scheibe, 2002-12-06 Scheibe is one of the most important philosophers of science in Germany. He has written extensively on all the problems that confront the philosophy of physics: rationalism vs empiricism, reductionism, the foundations of quantum mechanics, space time, and much more. Since little of his work has been translated into English, he is not yet well known internationally. However, this collection of some 40 of his papers will remedy this unfortunate situation.

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.

The Reduction of Physical Theories Erhard Scheibe, 2022-06-30 Using simple physical examples, this work by Erhard Scheibe presents an important and powerful approach to the reduction of physical theories. Novel to the approach is that it is not based as usual on a single reduction concept that is fixed once and for all, but on a series of recursively constructed reductions with which all reductions appear as combinations of very specific elementary reductions. This leaves the general notion of theory reduction initially open and is beneficial for the treatment of the difficult cases of reduction from the fields of special and general relativity, thermodynamics, statistical mechanics, and quantum mechanics, which are treated in the second volume. The book is systematically organized and intended for readers interested in philosophy of science as well as physicists without deep philosophical knowledge.

Constituting Objectivity Michael Bitbol, Pierre Kerszberg, Jean Petitot, 2009-03-29 In recent years, many philosophers of modern physics came to the conclusion that the problem of how objectivity is constituted rather than merely given can no longer be avoided and therefore that a transcendental approach in the spirit of Kant is now philosophically relevant. The usual excuse for skipping this task is that the historical form given by Kant to transcendental epistemology has been challenged by Relativity and Quantum Physics. However, the true challenge is not to force modern physics into a rigidly construed static version of Kant's philosophy, but to provide Kant's method with flexibility and generality. In this book, the top specialists of the field pin down the methodological core of transcendental epistemology that must be used in order to throw light on the foundations of modern physics. First, the basic tools Kant used for his transcendental reading of Newtonian Mechanics are examined, and then early transcendental approaches of Relativistic and Quantum Physics are revisited. Transcendental procedures are also applied to contemporary physics, and this renewed transcendental interpretation is finally compared with structural realism and constructive empiricism. The book will be of interest to scientists, historians, and philosophers who are involved in the foundational problems of modern physics.

Physics and Necessity Olivier Darrigol, 2014 This book recounts

a few ingenious attempts to derive physical theories by reason only beginning with Descartes geometric construction of the world and finishing with recent derivations of quantum mechanics from natural axioms

Mechanistic Explanations in Physics and Beyond Brigitte Falkenburg, Gregor Schiemann, 2019-08-28 This volume offers a broad philosophical discussion on mechanical explanations Coverage ranges from historical approaches and general questions to physics and higher level sciences The contributors also consider the topics of complexity emergence and reduction Mechanistic explanations detail how certain properties of a whole stem from the causal activities of its parts This kind of explanation is in particular employed in explanatory models of the behavior of complex systems Often used in biology and neuroscience mechanistic explanation models have been often overlooked in the philosophy of physics The authors correct this surprising neglect They trace these models back to their origins in physics The papers present a comprehensive historical methodological and problem oriented investigation The contributors also investigate the conditions for using models of mechanistic explanations in physics The last papers make the bridge from physics to economics the theory of complex systems and computer science This book will appeal to graduate students and researchers with an interest in the philosophy of science scientific explanation complex systems models of explanation in physics higher level sciences and causal mechanisms in science

The Logic of Thermostatistical Physics Gerard G. Emch, Chuang Liu, 2013-04-17 This book addresses several of the foundational problems in thermophysics i e thermodynamics and statistical mechanics It is an interdisciplinary work in that it examines the philosophical underpinning of scientific models and theories it also refines the analysis of the problems at hand and delineates the place occupied by various scientific models in a generalized philosophical landscape Hence our philosophical or theoretical inquiry focuses sharply on the concept of models and our empirical or laboratory evidence is sought in the model building activities of scientists who have tried to confront the epistemological problems arising in the thermophysical sciences Primarily for researchers and students in physics philosophy of science and mathematics our book aims at informing the readers with all the indispensable technical details made readily available about the nature of the foundational problems how these problems are approached with the help of various mathematical models and what the philosophical implications of such models and approaches involve Some familiarity with elementary thermophysics and or with introductory level philosophy of science may help but neither is a prerequisite The logical and mathematical background required for the book are introduced in the Appendices Upon using the Subject Index the readers may easily locate the concepts and theorems needed for understanding various parts of the book The Citation Index lists the authors of the contributions we discuss in detail

Foundations of Quantum Theory Klaas Landsman, 2017-05-11 This book studies the foundations of quantum theory through its relationship to classical physics This idea goes back to the Copenhagen Interpretation in the original version due to Bohr and Heisenberg which the author relates to the mathematical formalism of operator algebras originally created by von Neumann The book therefore includes comprehensive appendices on functional analysis and C algebras as

well as a briefer one on logic category theory and topos theory Matters of foundational as well as mathematical interest that are covered in detail include symmetry and its spontaneous breaking the measurement problem the Kochen Specker Free Will and Bell Theorems the Kadison Singer conjecture quantization indistinguishable particles the quantum theory of large systems and quantum logic the latter in connection with the topos approach to quantum theory This book is Open Access under a CC BY licence

The Language of Living Matter Bernd-Olaf Küppers, 2022-06-01 This book by an eminent scientist and philosopher provides strong evidence for the claim that language is a general principle of Nature rooted exclusively in physical and chemical laws The author's radical idea inevitably leads us to view the essence origin and evolution of life in a completely new light It shifts the coordinates of our scientific world view in favor of an overarching concept of language that is able to bridge the gap between matter and mind At the same time it removes a blind spot in the Darwinian concept of evolution To justify this far reaching idea the book takes a long and deep look at our scientific and philosophical thinking at language as such at science's claim to truth and at its methods unity limits and perspectives These are the cornerstones structuring the book into six thematically self contained chapters rounded off by an epilogue that introduces the new topic of Nature's semantics The range of issues covered is a testimony to how progress in the life sciences is transforming the whole edifice of science from physics to biology and beyond The book is aimed at a broad academic and general readership it requires no mathematical expertise

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

Weyl and the Problem of Space Julien Bernard, Carlos Lobo, 2019-10-09 This book investigates Hermann Weyl's work on the problem of space from the early 1920s onwards It presents new material and opens the philosophical problem of space anew crossing the disciplines of mathematics history of science and philosophy With a Kantian starting point Weyl asks among all the infinitely many conceivable metrical spaces which one applies to the physical world In agreement with general relativity Weyl acknowledges that the metric can quantitatively vary with the physical situation Despite this freedom Weyl deduces with group theoretical technicalities that there is only one kind of legitimate metric This construction was then decisive for the development of gauge theories Nevertheless the question of the foundations of the metric of physical theories is only a piece of a wider epistemological problem Contributing authors mark out the double trajectory that goes through Weyl's texts from

natural science to philosophy and conversely always through the mediation of mathematics Readers may trace the philosophical tradition to which Weyl refers and by which he is inspired Kant Husserl Fichte Leibniz Becker etc and explore the mathematical tradition Riemann Helmholtz Lie Klein that permitted Weyl to elaborate and solve his mathematical problem of space Furthermore this volume analyzes the role of the interlocutors with whom Weyl discussed the nature of physical space Einstein Cartan De Sitter Schrödinger Eddington This volume features the work of top specialists and will appeal to postgraduates and scholars in philosophy the history of science mathematics or physics Philosophica ,2000

Mathematical Reviews ,2004 **Particle Metaphysics** Brigitte Falkenburg,2007-03-21 Metaphysics with which as fate would have it I have fallen in love but from which I can boast of only a few favours offers two kinds of advantage The first is this it can solve the problems thrown up by the enquiry of mind when it uses reason to spy after the more hidden properties of things But hope is here all too often disappointed by the outcome And on this occasion too satisfaction has escaped our eager grasp The second advantage of metaphysics is more consonant with the nature of the human understanding It consists in knowing what relation the question has to empirical concepts upon which all our judgements must at all times be based To that extent metaphysics is a science of the limits of human reason Thus the second advantage of metaphysics is at once the least known and the most important although it is also an advantage which is only attained at a fairly late stage and after long experience 1 Immanuel Kant The tradition of the particle concept goes back to traditional metaphysics and ancient philosophy The idea that matter is made up of microscopic constituent parts stems from ancient atomism At the very beginnings of modern physics it was taken up by Galileo Descartes and Newton Newton thought that there are atoms of matter and light but with the methods of Newtonian mechanics and optics they were beyond the reach of experiments

Contemporary Rationalist Islam in Turkey Gokhan Bacik,2021-07-29 Nineteenth century Istanbul was an intellectual hub of rich discussions about Islam in which leading reformists had a significant role Turkey today appears to be an intellectual vacuum to anyone searching for ongoing critical engagement with Islam The main purpose of this book is to adjust this view of Turkey by showcasing the modern Turkish theologians who challenge mainstream Sunni interpretations of Islam Labelling these theologians as rationalist rather than reformist the author reveals that their theology is inherently anti establishment and thus a religiously oriented challenge to the hegemony of the state sanctioned Islam for the rationalists Turkey's problems have their origins in the Sunni interpretation of Islam Contemporary Rationalist Islam in Turkey analyses nine prominent scholars of Islam who provide a religious opposition to the Sunni revival in Turkey Hseyin Atay Yasar Nuri zt rk M Hayri Kirbasoglu İlhami G ler R İhsan Elia ik mer zsoy Mustafa zt rk İsrail Balci and Mehmet Azimli These scholars writings are almost exclusively published in Turkish so this book makes their ideas available in English for the first time It also examines the scope methodology and argumentation of the scholars theology categorizing their theological interpretations from historicist to universalist and from empiricist to rationalist In identifying a new rationalist school of

Turkish theology and outlining its different manifestations the book breaks new ground It fills a significant gap in the literature on Islamic studies and reveals an understudied dimension of Turkey and Turkish Islam beyond the well known ideas of the AKP and the Gulenists

Identity in Physics Steven French, Décio Krause, 2006-06-22 Can quantum particles be regarded as individuals just like books tables and people According to the received view articulated by several physicists in the immediate aftermath of the quantum revolution quantum physics itself tells us they cannot quantum particles unlike their classical counterparts must be regarded as non individuals in some sense However recent work has indicated that this is not the whole story and that the theory is also consistent with the position that such particles can be taken to be individuals albeit at a metaphysical price Drawing on philosophical accounts of identity and individuality as well as the histories of both classical and quantum physics the authors explore these two alternative metaphysical packages In particular they argue that if quantum particles are regarded as individuals then Leibniz's famous Principle of the Identity of Indiscernibles is in fact violated Recent discussions of this conclusion are analysed in detail and again the costs involved in saving the Principle are carefully considered Taking the alternative package the authors deploy recent work in non standard logic and set theory to indicate how we can make sense of the idea that objects can be non individuals The concluding chapter suggests how these results might then be extended to quantum field theory Identity in Physics brings together a range of work in this area and further develops the authors own contributions to the debate Uniquely as the title indicates it situates this work in the appropriate formal historical and philosophical contexts

Epistemology and Metaphysics for Qualitative Research Tomas Pernecky, 2016-09-22 This clearly written and provocative text outlines the wide range of epistemological and metaphysical pillars of research In a clear easy to follow style the reader is guided through an array of concepts that are defined explained and made simple With the aid of helpful examples and case studies the book challenges the prevailing modes of thinking about qualitative inquiry by showcasing an immense variety of philosophical frameworks Armed with a strong understanding of this philosophical backbone students will be able to choose and defend a pick and mix of research methods that will uniquely complement their research Empiricism Rationalism Realism Skepticism Idealism Positivism Post positivism Idea ism Hermeneutics Phenomenology Social Ontology Quantum Mechanics Essential reading for new and experienced researchers this must for any social science bookshelf will help unlock a new level of research creativity

The SAGE Handbook of the History, Philosophy and Sociology of International Relations Andreas Gofas, Inanna Hamati-Ataya, Nicholas Onuf, 2018-07-30 The SAGE Handbook of the History Philosophy and Sociology of International Relations offers a panoramic overview of the broad field of International Relations by integrating three distinct but interrelated foci It retraces the historical development of International Relations IR as a professional field of study explores the philosophical foundations of IR and interrogates the sociological mechanisms through which scholarship is produced and the field is structured Comprising 38 chapters from both established scholars and an emerging generation of innovative meta theorists and theoretically driven empiricists the

handbook fosters discussion of the field from the inside out forcing us to come to grips with the widely held perception that IR is experiencing an existential crisis quite unlike anything else in its hundred year history This timely and innovative reference volume reflects on situated scholarly practices in a way that projects our collective thinking into the future PART ONE THE INWARD GAZE INTRODUCTORY REFLECTIONS PART TWO IMAGINING THE INTERNATIONAL ACKNOWLEDGING THE GLOBAL PART THREE THE SEARCH FOR AN IDENTITY PART FOUR INTERNATIONAL RELATIONS AS A PROFESSION PART FIVE LOOKING AHEAD THE FUTURE OF META ANALYSIS **Methodology of**

Islamic Economics Necmettin Kizilkaya,2019-11-05 In its pursuit to equip the reader with a basic knowledge of Islamic economics this book divulges the micro foundations of the discipline and highlights the predominant schools of thought that exist in the field It explains in simple terms what Islamic economics entails and how it can be studied as a science in relation to the Holy Quran the Sunnah and the Islamic intellectual tradition based on these two sources The book familiarizes the reader with knowledge of the basic maxims of the discipline It then establishes the arguments that are presented by the proponents of religion based economics specifically Islam and apprises readers about the aforementioned schools as they exist A number of chapters consider the dimension of the dilemmas the discipline is facing and the chronological progress of the field is reviewed hence providing a comprehensive overview of the topic The book deals with the issues about the origins of Islamic economics the basic methodological questions the use of the opportunities offered by fiqh in the methodological discussions and the main problems arising from the encounter with other cultures and civilizations It offers practical solutions despite the differing schools of thought not unlike the development of conventional Economics where radical differences between Keynesian Classical and Monetarist approaches existed It concludes by incorporating some of the finest works that explain to the reader how Islamic economics may progress as a discipline This guide will provide both students and researchers in Comparative Economic Studies Islamic Economics and Islamic Finance with an essential overview of the field Einstein Thomas Ryckman,2017-05-18 Albert Einstein 1879 1955 was the most influential physicist of the 20th century Less well known is that fundamental philosophical problems such as concept formation the role of epistemology in developing and explaining the character of physical theories and the debate between positivism and realism played a central role in his thought as a whole Thomas Ryckman shows that already at the beginning of his career at a time when the twin pillars of classical physics Newtonian mechanics and Maxwell s electromagnetism were known to have but limited validity Einstein sought to advance physical theory by positing certain physical principles as secure footholds That philosophy produced his greatest triumph the general theory of relativity and his greatest failure an unwillingness to accept quantum mechanics This book shows that Einstein s philosophy grew from a lifelong aspiration for a unified theoretical representation encompassing all physical phenomena It also considers how Einstein s theories of relativity and criticisms of quantum theory shaped the course of 20th century philosophy of science Including a chronology glossary chapter summaries and suggestions

for further reading Einstein is an ideal introduction to this iconic figure in 20th century science and philosophy It is essential reading for students of philosophy of science and is also suitable for those working in related areas such as physics history of science or intellectual history

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