



# Einstein Philosophie

**Liyong Dong**



## **Einstein Philosopher:**

**The Physicist and the Philosopher** Jimena Canales, 2016-10-04 The explosive debate that transformed our views about time and scientific truth On April 6 1922 in Paris Albert Einstein and Henri Bergson publicly debated the nature of time Einstein considered Bergson's theory of time to be a soft psychological notion irreconcilable with the quantitative realities of physics Bergson who gained fame as a philosopher by arguing that time should not be understood exclusively through the lens of science criticized Einstein's theory of time for being a metaphysics grafted on to science one that ignored the intuitive aspects of time The Physicist and the Philosopher tells the remarkable story of how this explosive debate transformed our understanding of time and drove a rift between science and the humanities that persists today Jimena Canales introduces readers to the revolutionary ideas of Einstein and Bergson describes how they dramatically collided in Paris and traces how this clash of worldviews reverberated across the twentieth century She shows how it provoked responses from figures such as Bertrand Russell and Martin Heidegger and carried repercussions for American pragmatism logical positivism phenomenology and quantum mechanics Canales explains how the new technologies of the period such as wristwatches radio and film helped to shape people's conceptions of time and further polarized the public debate She also discusses how Bergson and Einstein toward the end of their lives each reflected on his rival's legacy Bergson during the Nazi occupation of Paris and Einstein in the context of the first hydrogen bomb explosion The Physicist and the Philosopher is a magisterial and revealing account that shows how scientific truth was placed on trial in a divided century marked by a new sense of time

**The Cambridge Companion to Einstein** Michel Janssen, Christoph Lehner, 2014-05-19 This volume is the first systematic presentation of the work of Albert Einstein comprising fourteen essays by leading historians and philosophers of science that introduce readers to his work Following an introduction that places Einstein's work in the context of his life and times the book opens with essays on the papers of Einstein's miracle year 1905 covering Brownian motion light quanta and special relativity as well as his contributions to early quantum theory and the opposition to his light quantum hypothesis Further essays relate Einstein's path to the general theory of relativity 1915 and the beginnings of two fields it spawned relativistic cosmology and gravitational waves Essays on Einstein's later years examine his unified field theory program and his critique of quantum mechanics The closing essays explore the relation between Einstein's work and twentieth century philosophy as well as his political writings

**Einstein, Polanyi, and the Laws of Nature** Lydia Jaeger, 2012-01-15 What is the relationship between religious belief and the study of nature between theology and science This is the fundamental preoccupation of the three different studies in Einstein Polanyi and the Laws of Nature By exploring the highly original yet little known thought of Michael Polanyi Jaeger highlights the inherent personal investment in any quest for knowledge including the scientific enterprise thus raising the question of the objectivity of human knowledge Considered to be the most incredible mind of the twentieth century Albert Einstein saw scientific research as the fruit of the cosmic religion His

response to the question of the relationship between faith and science also receives the close analysis it deserves Finally Jaeger is interested in science's propensity to use the concept of laws of nature an idea also found in the Bible She paves the way for interdisciplinary dialogue by examining the similarities and differences The synthesis of these three complementary studies brings out the collaboration between belief and knowledge thus establishing a bridge between two noble human activities faith and scientific research It will interest all serious followers of the ongoing science and religion dialogue

*Relativity Principles and Theories from Galileo to Einstein* Olivier Darrigol, 2021-12-22 Motion is always relative to some thing Is this thing a concrete body like the earth is it an abstract space or is it an imagined frame Do the laws of physics depend on the choice of reference Is there a choice for which the laws are simplest Is this choice unique Is there a physical cause for the choice made These questions traverse the history of modern physics from Galileo to Einstein The answers involved Galilean relativity Newton's absolute space the purely relational concepts of Descartes Leibniz and Mach and many forgotten uses of relativity principles in mechanics optics and electrodynamics until the relativity theories of Poincaré Einstein Minkowski and Laue radically redefined space and time to satisfy universal kinds of relativity Accordingly this book retraces the emergence of relativity principles in early modern mechanics documents their constructive use in eighteenth and nineteenth century mechanics optics and electrodynamics and gives a well rooted account of the genesis of special and general relativity in the early twentieth century As an exercise in long term history it demonstrates the connectivity of issues and approaches across several centuries despite enormous changes in context and culture As an account of the genesis of relativity theories it brings unprecedented clarity and fullness by broadening the spectrum of resources on which the principal actors drew

**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

**Einstein's Clocks and Poincaré's Maps: Empires of Time**

Peter Galison, 2004-09-14 In Galison's telling of science the meters and wires and epoxy and solder come alive as characters along with physicists engineers technicians and others Galison has unearthed fascinating material New York Times

**Albert Einstein: Philosopher-scientist** Paul Arthur Schilpp, 1969      Einstein, 1905-2005 Thibault Damour, Olivier Darrigol, Vincent Rivasseau, 2006-04-18 This book is the fourth in a series of lectures of the Séminaire Poincaré which is directed towards a large audience of physicists and of mathematicians The goal of this seminar is to provide up to date information about general topics of great interest in physics Both the theoretical and experimental aspects are covered with some historical background Inspired by the Bourbaki seminar in mathematics in its organization hence nicknamed Bourbaphi the Poincaré Seminar is held twice a year at the Institut Henri Poincaré in Paris with contributions prepared in advance Particular care is devoted to the pedagogical nature of the presentations so as to fulfill the goal of being readable by a large audience of scientists This volume contains the seventh such Seminar held in 2005 It is devoted to Einstein's 1905 papers and their legacy After a presentation of Einstein's epistemological approach to physics and the genesis of special relativity a centenary perspective is offered The geometry of relativistic spacetime is explained in detail Single photon experiments are presented as a spectacular realization of Einstein's light quanta hypothesis A previously unpublished lecture by Einstein which presents an illuminating point of view on statistical physics in 1910 at the dawn of quantum mechanics is reproduced The volume ends with an essay on the historical physical and mathematical aspects of Brownian motion We hope that the publication of this series will serve the community of physicists and mathematicians at the graduate student or professional level

**Brazilian Studies in Philosophy and History of Science** Décio Krause, Antonio Videira, 2011-01-27 This volume The Brazilian Studies in the Philosophy and History of Science is the first attempt to present to a general audience works from Brazil on this subject The included papers are original covering a remarkable number of relevant topics of philosophy of science logic and on the history of science The Brazilian community has increased in the last years in quantity and in quality of the works most of them being published in respectable international journals on the subject The chapters of this volume are forwarded by a general introduction which aims to sketch not only the contents of the chapters but it is conceived as a historical and conceptual guide to the development of the field in Brazil The introduction intends to be useful to the reader and not only to the specialist helping them to evaluate the increase in production of this country within the international context      *A Theory of Everything (That Matters)* Alister McGrath, 2019-10-08 In Light of Today's Scientific Achievements Do We Need God Anymore Einstein's revolutionary scientific ideas have transformed our world ushering in the nuclear age The current pace of scientific and technological progress is simply astounding So is there any place for faith in such a world Einstein himself gave careful thought to the deepest questions of life His towering intellectual status means he is someone worth listening to when we think through the big questions of life Can science answer all our questions Why is religion so important in life How can we hold together science and faith In this book McGrath examines the life and work of Einstein

explaining his scientific significance and considering what Einstein did and did not believe about science religion and the meaning of life A Theory of Everything That Matters is a must read for anyone who wants to understand the role of faith in a world where science and technology govern our lives **Once Upon Einstein** Thibault Damour,2006-03-07 It is well known that Einstein founded twentieth century physics with his work on relativity and quanta but what do we really know about these ground breaking ideas How were they discovered What should we retain today from the conceptual upheavals he initiated Through a selection of concrete scenes taken from Einstein s life the author offers *Albert Einstein* Paul Arthur Schilpp,2003-01-01 *Albert Einstein* Albert Einstein,Clarice Swisher,2002 This book presents eighteen essays on the life and career of Albert Einstein scientist who was famous foremost for his theory of relativity Out of My Later Years Albert Einstein,2011-09-27 An inspiring collection of essays in which Albert Einstein addresses the topics that fascinated him as a scientist philosopher and humanitarian Divided by subject matter Science Convictions and Beliefs Public Affairs etc these essays consider everything from the need for a supranational governing body to control war in the atomic age to freedom in research and education to Jewish history and Zionism to explanations of the physics and scientific thought that brought Albert Einstein world recognition Throughout Einstein s clear eloquent voice presents an idealist s vision and relays complex theories to the layperson Einstein s essays share his philosophical beliefs scientific reasoning and hopes for a brighter future and show how one of the greatest minds of all time fully engaged with the changing world around him This authorized ebook features rare photos and never before seen documents from the Albert Einstein Archives at the Hebrew University of Jerusalem The Oxford Handbook of the History of Quantum Interpretations Olival Freire Jr,Guido Bacciagaluppi,Olivier Darrigol,Thiago Hartz,Christian Joas,Alexei Kojevnikov,Osvaldo Pessoa Jr,2022-03-07 Crucial to most research in physics as well as leading to the development of inventions such as the transistor and the laser quantum mechanics approaches its centenary with an impressive record However the field has also long been the subject of ongoing debates about the foundations and interpretation of the theory referred to as the quantum controversy This Oxford Handbook offers a historical overview of the contrasts which have been at the heart of quantum physics for the last 100 years Drawing on the wide ranging expertise of several contributors working across physics history and philosophy the handbook outlines the main theories and interpretations of quantum physics It goes on to tackle the key controversies surrounding the field touching on issues such as determinism realism locality classicality information measurements mathematical foundations and the links between quantum theory and gravity This engaging introduction is an essential guide for all those interested in the history of scientific controversies and history of quantum physics It also provides a fascinating examination of the potential of quantum physics to influence new discoveries and advances in fields such quantum information and computing The Cambridge History of Philosophy 1870-1945 Thomas Baldwin,2003-11-27 Table of contents **Erwin Schrodinger** Michel Bitbol,O. DARRIGOL (Ed),1992 Neutrality in Twentieth-Century Europe Rebecka Lettevall,Geert Somsen,Sven

Widmalm,2012-08-21 Whether in science or in international politics neutrality has sometimes been promoted not only as a viable political alternative but as a lofty ideal in politics by nations proclaiming their peacefulness in science as an underpinning of epistemology in journalism and other intellectual pursuits as a foundation of a professional ethos Time and again scientists and other intellectuals have claimed their endeavors to be neutral elevated above the world of partisan conflict and power politics This volume studies the resonances between neutrality in science and culture and neutrality in politics By analyzing the activities of scientists intellectuals and politicians sometimes overlapping categories of mostly neutral nations in the First World War and after it traces how an ideology of neutralism was developed that soon was embraced by international organizations This book explores how the notion of neutrality has been used and how a neutralist discourse developed in history None of the contributions take claims of neutrality at face value some even show how they were made to advance partisan interests The concept was typically clustered with notions such as peace internationalism objectivity rationality and civilization But its meaning was changeable varying with professional ideological or national context As such *Neutrality in Twentieth Century Europe* presents a different perspective on the century than the story of the great belligerent powers and one in which science culture and politics are inextricably mixed *Constructivism and Practice* Carol C. Gould,2003 *Constructivism and Practice* advances the understanding of the role of construction and model creation and reflects on the relationship of these models to social practices **La-préhension du réel** Andre Coret,2021-09-01 Le réel est réellement non représentable telle est la découverte majeure que les scientifiques et les physiciens en particulier ont faite pour leur compte au cours du XXe siècle Mais le savent ils The real is really unrepresentable this is the major discovery that scientists and physicists in particular have made on their own during the twentieth century

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