

SCIENCE AND SOCIETY

Making General Relativity

Edited by
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Roots Of General Relativity Vol 2 History Of Modern Physical Science

**G N Cantor, G.N. Cantor, J.R.R.
Christie, M.J.S. Hodge, R.C. Olby**

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The Roots of Special Relativity Peter Galison, Michael Gordin, David Kaiser, 2013-09-13 Modern science has changed every aspect of life in ways that cannot be compared to developments of previous eras This four volume set presents key developments within modern physical science and the effects of these discoveries on modern global life The first two volumes explore the history of the concept of relativity the cultural roots of science the concept of time and gravity before during and after Einstein's theory and the cultural reception of relativity Volume 3 explores the impact of modern science upon global politics and the creation of a new kind of war and Volume 4 details the old and new efforts surrounding the elucidation of the quantum world as well as the cultural impact of particle physics This reprint collection pools the best scholarship available collected from a large array of difficult to acquire books journals and pamphlets Each volume begins with an introductory essay written by one of the top scholars in the history of science Students and scholars of modern culture science and society will find these volumes a veritable research gold mine

The Expanding Worlds of General Relativity Hubert Goenner, Jürgen Renn, Jim Ritter, Tilman Sauer, 1998-12-01 The past decade has seen a considerable surge of interest in historical and philosophical studies of gravitation and relativity due not only to the tremendous amount of world wide research in general relativity and its theoretical and observational consequences but also to an increasing awareness that a collaboration between working scientists historians and philosophers of science is in this field particularly promising for all participants The expanding activity in this field is well documented by recent volumes in this Einstein Studies series on the History of General Relativity as well as by a series of international conferences on this topic at Osgood Hill 1986 Luminy 1988 and Pittsburgh 1991 The fourth of these conferences hosted by the Max Planck Institute for the History of Science was held in Berlin from 31 July to 3 August 1995 with a record attendance of some 80 historians and philosophers of science physicists mathematicians and astronomers Based on presentations at the Berlin conference this volume provides an overview of the present state of research in this field documenting not only the increasing scope of recent investigations in the history of relativity and gravitation but also the emergence of several key issues that will probably remain at the focus of debate in the near future RELATIVITY IN THE MAKING The papers of this section deal with the origins and genesis of relativity theory

The Cambridge History of Modern European Thought: Volume 2, The Twentieth Century Peter E. Gordon, Warren Breckman, 2019-08-29 The Cambridge History of Modern European Thought is an authoritative and comprehensive exploration of the themes thinkers and movements that shaped our intellectual world in the late eighteenth and nineteenth century Representing both individual figures and the contexts within which they developed their ideas each essay is written in a clear accessible style by leading scholars in the field and offers both originality and interpretive insight This second volume surveys twentieth century European intellectual history conceived as a crisis in modernity Comprised of twenty one chapters it focuses on figures such as Freud Heidegger Adorno and Arendt surveys major schools of thought

including Phenomenology Existentialism and Conservatism and discusses critical movements such as Postcolonialism Structuralism and Post structuralism Renouncing a single master narrative of European thought across the period Peter E Gordon and Warren Breckman establish a formidable new multi faceted vision of European intellectual history for the global modern age

Reader's Guide to the History of Science Arne Hessenbruch, 2013-12-16 The Reader's Guide to the History of Science looks at the literature of science in some 550 entries on individuals Einstein institutions and disciplines Mathematics general themes Romantic Science and central concepts Paradigm and Fact The history of science is construed widely to include the history of medicine and technology as is reflected in the range of disciplines from which the international team of 200 contributors are drawn

The Cambridge History of Modern European Thought: Volume 2, The Twentieth Century Warren Breckman, Peter E. Gordon, 2019-08-29 An authoritative and comprehensive survey of the major themes thinkers and movements in modern European intellectual history

The Universe of General Relativity A.J. Kox, Jean Eisenstaedt, 2006-09-10 A century ago in 1905 Albert Einstein published On the Electrodynamics of Moving Bodies in which the foundations were laid for the Special Theory of Relativity Ten years later his relativistic theory of gravitation and the General Theory of Relativity appeared Fifty years ago Einstein passed away in Princeton In the 1980s John Stachel then Editor of the Collected Papers of Albert Einstein brought together a group of historians philosophers physicists and mathematicians who had one thing in common a lively interest in the history and foundations of the theories of relativity At a meeting in 1986 at Osgood Hill this group met for the first time to discuss the prehistory development reception and other aspects of relativity It was the beginning of a valuable tradition Since then every three or four years a meeting has been organized during which historical and foundational issues in general and special relativity have been discussed Osgood Hill was followed by Luminy in 1988 Then came Johnstown 1991 Berlin 1995 Notre Dame 1999 and finally Amsterdam 2002 the proceedings of which are presented in this volume supplemented with some papers from the preceding meeting Once again these articles clearly show that an historical approach can lead to new insights into the development and elaboration of relativity The prehistory of special relativity and an early attempt at a relativistic theory of gravitation are covered in papers by John Stachel and Shaul Katzir respectively

Studies in the History of General Relativity Jean Eisenstaedt, A.J. Kox, 1992-02-07 Among the considerations of the two dozen papers are the reception and development of Einstein's theory of general relativity in various institutions around the world conceptual issues of the theory especially themes concepts and principles associated with his theory of gravity a number of technical

Einstein's Unification Jeroen van Dongen, 2010-06-10 Shedding new light on Einstein's study of unified field theory this book will interest physicists historians and philosophers of science

The Genesis of General Relativity Jürgen Renn, 2007-02-16 This four volume work represents the most comprehensive documentation and study of the creation of general relativity Einstein's 1912 Zurich notebook is published for the first time in facsimile and transcript and commented on by today's major historians of science Additional sources from

Einstein and others who from the late 19th to the early 20th century contributed to this monumental development are presented here in translation for the first time The volumes offer detailed commentaries and analyses of these sources that are based on a close reading of these documents supplemented by interpretations by the leading historians of relativity

Logical Empiricism and the Physical Sciences Sebastian Lutz,Adam Tamas Tuboly,2021-04-26 This volume has two primary aims to trace the traditions and changes in methods concepts and ideas that brought forth the logical empiricists philosophy of physics and to present and analyze the logical empiricists various and occasionally contrary ideas about the physical sciences and their philosophical relevance These original chapters discuss these developments in their original contexts and social and institutional environments thus showing the various fruitful conceptions and philosophies behind the history of 20th century philosophy of science Logical Empiricism and the Natural Sciences is divided into three thematic sections Part I surveys the influences on logical empiricism s philosophy of science and physics It features chapters on Maxwell s role in the worldview of logical empiricism on Reichenbach s account of objectivity on the impact of Poincaré on Neurath s early views on scientific method Frank s exchanges with Einstein about philosophy of physics and on the forgotten role of Kurt Grelling Part II focuses on specific physical theories including Carnap s and Reichenbach s positions on Einstein s theory of general relativity Reichenbach s critique of unified field theory and the logical empiricists reactions to quantum mechanics The third and final group of chapters widens the scope to philosophy of science and physics in general It includes contributions on von Mises frequentism Frank s account of concept formation and confirmation and the interrelations between Nagel s Feigl s and Hempel s versions of logical empiricism This book offers a comprehensive account of the logical empiricists philosophy of physics It is a valuable resource for researchers interested in the history and philosophy of science philosophy of physics and the history of analytic philosophy

Levels of Explanation Katie Robertson,Alastair Wilson,2024-11-30 This is an open access title available under the terms of a CC BY NC ND 4.0 International licence It is free to read at Oxford Scholarship Online and offered as a free PDF download from OUP and selected open access locations The different sciences furnish us with a wide variety of explanations some work at macroscopic scales some work at microscopic scales and some operate across different levels How do these different explanatory levels relate to one another and what is an explanatory level in the first place Over the last 50 years more and more philosophers both reductionists and anti reductionists no longer subscribe to the idea that the best explanation resides at the fundamental physical level New challenges arise from the success of scientific explanations employing multi level models which mix levels of explanation from distinctive differences between levels structures in biology cognitive science and social science from the apparently radical reimagining of the explanatory role of spacetime in our current best theories of fundamental physics and from the enduring mystery of how higher level explanations are possible in the first place These questions naturally connect to classic philosophical ways of thinking about the relationships between levels reduction emergence and fundamentality This volume

presents a snapshot of cutting edge research on explanatory levels from their conceptual foundations to the details of how they are used in scientific practice

Quantum Physics Meets the Philosophy of Mind Antonella Corradini, Uwe Meixner, 2014-08-19 Quantum physics in contrast to classical physics allows non locality and indeterminism in nature Moreover the role of the observer seems indispensable in quantum physics In fact quantum physics unlike classical physics suggests a metaphysics that is not physicalism which is today's official metaphysical doctrine As is well known physicalism implies a reductive position in the philosophy of mind specifically in its two core areas the philosophy of consciousness and the philosophy of action Quantum physics in contrast is compatible with psychological non reductionism and actually seems to support it The essays in this book explore from various points of view the possibilities of basing a non reductive philosophy of mind on quantum physics In doing so they not only engage with the ontological and epistemological aspects of the question but also with the neurophysiological ones

Axiomatic Method and Category Theory Andrei Rodin, 2013-10-14 This volume explores the many different meanings of the notion of the axiomatic method offering an insightful historical and philosophical discussion about how these notions changed over the millennia The author a well known philosopher and historian of mathematics first examines Euclid who is considered the father of the axiomatic method before moving onto Hilbert and Lawvere He then presents a deep textual analysis of each writer and describes how their ideas are different and even how their ideas progressed over time Next the book explores category theory and details how it has revolutionized the notion of the axiomatic method It considers the question of identity equality in mathematics as well as examines the received theories of mathematical structuralism In the end Rodin presents a hypothetical New Axiomatic Method which establishes closer relationships between mathematics and physics Lawvere's axiomatization of topos theory and Voevodsky's axiomatization of higher homotopy theory exemplify a new way of axiomatic theory building which goes beyond the classical Hilbert style Axiomatic Method The new notion of Axiomatic Method that emerges in categorical logic opens new possibilities for using this method in physics and other natural sciences This volume offers readers a coherent look at the past present and anticipated future of the Axiomatic Method

The Routledge Companion to Philosophy of Physics Eleanor Knox, Alastair Wilson, 2021-09-28 The Routledge Companion to Philosophy of Physics is a comprehensive and authoritative guide to the state of the art in the philosophy of physics It comprises 54 self contained chapters written by leading philosophers of physics at both senior and junior levels making it the most thorough and detailed volume of its type on the market nearly every major perspective in the field is represented The Companion's 54 chapters are organized into 12 parts The first seven parts cover all of the major physical theories investigated by philosophers of physics today and the last five explore key themes that unite the study of these theories I Newtonian Mechanics II Special Relativity III General Relativity IV Non Relativistic Quantum Theory V Quantum Field Theory VI Quantum Gravity VII Statistical Mechanics and Thermodynamics VIII Explanation IX Intertheoretic Relations X Symmetries XI Metaphysics XII Cosmology The difficulty

level of the chapters has been carefully pitched so as to offer both accessible summaries for those new to philosophy of physics and standard reference points for active researchers on the front lines An introductory chapter by the editors maps out the field and each part also begins with a short summary that places the individual chapters in context The volume will be indispensable to any serious student or scholar of philosophy of physics

From Kant to Hilbert Volume 2 William Bragg Ewald, 2005-04-21 Immanuel Kant's Critique of Pure Reason is widely taken to be the starting point of the modern period of mathematics while David Hilbert was the last great mainstream mathematician to pursue important nineteenth century ideas This two volume work provides an overview of this important era of mathematical research through a carefully chosen selection of articles They provide an insight into the foundations of each of the main branches of mathematics algebra geometry number theory analysis logic and set theory with narratives to show how they are linked Classic works by Bolzano Riemann Hamilton Dedekind and Poincare are reproduced in reliable translations and many selections from writers such as Gauss Cantor Kronecker and Zermelo are here translated for the first time The collection is an invaluable source for anyone wishing to gain an understanding of the foundation of modern mathematics

Mitteilungen des Marbacher Arbeitskreis für Geschichte der Germanistik Marbacher Arbeitskreis für Geschichte der Germanistik, 19??

Europe 1850-1914 Jonathan Sperber, 2014-01-14 This innovative survey of European history from the middle of the nineteenth century to the outbreak of the First World War tells the story of an era of outward tranquillity that was also a period of economic growth social transformation political contention and scientific and artistic innovation During these years the foundations of our present urban industrial society were laid the five Great Powers vied in peaceful and violent fashion for dominance in Europe and throughout the world and the darker forces that were to dominate the twentieth century violent nationalism totalitarianism racism ethnic cleansing began to make themselves felt Jonathan Sperber sets out developments in this period across the entire European continent from the Atlantic to the Urals from the Baltic to the Mediterranean To help students of European history grasp the main dynamics of the period he divides the book into three overlapping sections covering the periods from 1850-75 1871-95 and 1890-1914 In each period he identifies developments and tendencies that were common in varying degrees to the whole of Europe while also pointing the unique qualities of specific regions and individual countries Throughout his argument is supported by illustrative material tables charts case studies and other explanatory features and there is a detailed bibliography to help students to explore further in those areas that interest them

Quantum Information Theory and the Foundations of Quantum Mechanics Christopher G. Timpson, 2013-04-25 Quantum Information Theory and the Foundations of Quantum Mechanics is a conceptual analysis of one of the most prominent and exciting new areas of physics providing the first full length philosophical treatment of quantum information theory and the questions it raises for our understanding of the quantum world Beginning from a careful revisionary analysis of the concepts of information in the everyday and classical information theory settings Christopher G Timpson argues for an ontologically

deflationary account of the nature of quantum information Against what many have supposed quantum information can be clearly defined it is not a primitive or vague notion but it is not part of the material contents of the world Timpson's account sheds light on the nature of nonlocality and information flow in the presence of entanglement and in particular dissolves puzzles surrounding the remarkable process of quantum teleportation In addition it permits a clear view of what the ontological and methodological lessons provided by quantum information theory are lessons which bear on the gripping question of what role a concept like information has to play in fundamental physics Topics discussed include the slogan Information is Physical the prospects for an informational immaterialism the view that information rather than matter might fundamentally constitute the world and the status of the Church Turing hypothesis in light of quantum computation With a clear grasp of the concept of information in hand Timpson turns his attention to the pressing question of whether advances in quantum information theory pave the way for the resolution of the traditional conceptual problems of quantum mechanics the deep problems which loom over measurement nonlocality and the general nature of quantum ontology He marks out a number of common pitfalls to be avoided before analysing in detail some concrete proposals including the radical quantum Bayesian programme of Caves Fuchs and Schack One central moral which is drawn is that for all the interest that the quantum information inspired approaches hold no cheap resolutions to the traditional problems of quantum mechanics are to be had

Companion to the History of Modern Science G N Cantor, G.N. Cantor, J.R.R. Christie, M.J.S. Hodge, R.C. Olby, 2020-10-07 The 67 chapters of this book describe and analyse the development of Western science from 1500 to the present day Divided into two major sections The Study of the History of Science and Selected Writings in the History of Science the volume describes the methods and problems of research in the field and then applies these techniques to a wide range of fields Areas covered include the Copernican Revolution Genetics Science and Imperialism the History of Anthropology Science and Religion Magic and Science The companion is an indispensable resource for students and professionals in History Philosophy Sociology and the Sciences as well as the History of Science It will also appeal to the general reader interested in an introduction to the subject

Progress in Physics, vol. 4/2016 Dmitri Rabounski, Florentin Smarandache, Larissa Borissova, The Journal on Advanced Studies in Theoretical and Experimental Physics including Related Themes from Mathematics

Decoding **Roots Of General Relativity Vol 2 History Of Modern Physical Science**: Revealing the Captivating Potential of Verbal Expression

In a time characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its ability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Roots Of General Relativity Vol 2 History Of Modern Physical Science**," a mesmerizing literary creation penned by way of a celebrated wordsmith, readers embark on an enlightening odyssey, unraveling the intricate significance of language and its enduring impact on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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