

# Albert Einstein Research Papers

## **The collected papers of Albert Einstein** 1996

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anomaly of this motion was to become one of the classical tests of general relativity. The existence of such a manuscript has not been known before now. All three of these manuscripts, along with other material in this volume, add significantly to our understanding of the creation of general relativity. This supplementary paperback volume presents only the English translations of non-English materials and is not intended for use without the original-language documentary edition.

**Einstein's Annalen Papers** Jürgen Renn  
2005-05-06 "Ein spannender Einblick in ein Stück Wissenschaftsgeschichte" (Börsenblatt 3-2005) 1905, in seinem 'Annus Mirabilis' , machte Albert Einstein drei Entdeckungen über die Grundlagen der Natur, die die Basis für seinen Ruhm als Physiker bildeten. Diese drei

revolutionären Artikel - über die Lichtquantenhypothese, die Brownsche Molekularbewegung sowie die Spezielle Relativität - wurden in der Zeitschrift 'Annalen der Physik' veröffentlicht. Alle drei gelten heute als Säulen der modernen Wissenschaft und ihrer Anwendungen in der Technologie und sind aus der modernen Welt nicht mehr wegzudenken. Der vorliegende Band präsentiert sämtliche von Albert Einstein in der Zeitschrift Annalen der Physik veröffentlichten Beiträge, darunter einige der wichtigsten Artikel, die er jemals schrieb. Enthalten sind ebenso die drei revolutionären Artikel des Jahres 1905 als Faksimileabdruck. Darüber hinaus enthält der Band Beiträge, welche die Folgen der bahnbrechenden Ideen dieser Artikel - von  $E=mc^2$  bis zur Quantentheorie der spezifischen Wärme - aufzeigen. Die Wissenschaftshistoriker Jürgen Renn (MPI für Wissenschaftsgeschichte, Berlin), David C. Cassidy (Hofstra Universität, Hempstead, USA), Michel Janssen (Universität

von Minnesota, USA) und Robert Rynasiewicz (John Hopkins Universität, USA) haben die vorliegende Sammlung durch aktuelle Artikel ergänzt und kommentiert.

*Albert Einstein's Special Theory of Relativity*  
Arthur I. Miller 1997-11-25 This book analyzes one of the three great papers Einstein published in 1905, each of which would alter forever the field it dealt with. The second of these papers, "On the Electrodynamics of Moving Bodies," had an impact in a much broader field than electrodynamics: it established what Einstein sometimes referred to (after 1906) as the "so-called Theory of Relativity." Miller uses the paper to provide a window into the intense intellectual struggles of physicists in the first decade of the 20th century: the interplay between physical theory and empirical data, the fiercely held notions that could not be articulated clearly or verified experimentally, the great intellectual investment in existing theories, data, and interpretations -- and associated

intellectual inertia -- and the drive to the long-sought- for unification of the sciences. Since its original publication, this book has become a standard reference and sourcebook for the history and philosophy of science; however, it can equally well serve as a text in the history of ideas or of twentieth-century philosophy. From reviews of the previous edition: "Miller has written a superb, perhaps definitive, historical study of Einstein's special theory of relativity.... One comes away from the book with a respect for both the creative genius of the man and his nerve: he simply brushed aside much of the work that was going on around him. - *The New Yorker* *Labor-Health, Education, and Welfare Appropriations for 1961* United States. Congress. Senate. Committee on Appropriations 1960  
Research Report Max-Planck-Institut für Wissenschaftsgeschichte 2004  
*Albert Einstein* Peter C. Aichelburg 2012-12-06  
The Development of the Theory of Relativity.-

Cosmology.- Gravitational Radiation.- Black Holes.- The Black Hole: An Imaginary Conversation with Albert Einstein.- Can Quantum-Mechanical Description of Physical Reality Be Considered Complete.- Einstein's Contribution to Statistical Mechanics.- "On the History of the Special Relativity Theory".- Einstein's Model for Constructing a Scientific Theory.- Einstein's Treatment of Theoretical Concepts.- Einstein's Importance to Physics, Philosophy and Politics.- Einstein and Zionism.- Birth and Rôle of the GRG-Organization and the Cultivation of Interna.

**Albert Einstein** Jürgen Renn 2005 One DVD in pocket.

*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.

### **Einstein: On Scientific Methods in Physics**

Albert Einstein 2025-02-22 # Intuition vs. Logic: Einstein on the Scientific Method \*\*A

Provocative 1919 Essay — Freshly Translated for Modern Readers\*\* Does science start with cold hard facts, or with a bold leap of imagination?

Published on Christmas Day, 1919, this provocative essay by Albert Einstein explores the eternal battle between "Induction" and "Deduction." Einstein argues that the truly great advances in human understanding come not from data alone, but from an intuitive "eavesdropping" on nature. It is a profound reflection on how we discover the laws of the universe—and a precursor to the modern philosophy of science. \*\*Features of this edition:\*\* \* \*\*Philosophical Depth:\*\* A rare look

at Einstein's views on the "demarcation" between science and speculation. \* \*\*A Modern Translation:\*\* A clear, engaging rendering of Einstein's 1919 \*Berliner Tageblatt\* essay. \* \*\*For the Ambitious Mind:\*\* Essential reading for any student or scientist looking to understand the "why" behind the "how."

Discover the philosophical roots of the man who redefined reality. \*\*\* \*Note: This article and the accompanying translator's notes are also included in the compilation, "Einstein's Seven Essays on Relativity, Geometry, and Scientific Methods."\*

Science and the Human Imagination Jeremy Bernstein 1978 Professor Bernstein discusses Einstein's work through the year 1905, focusing on the invention of the special theory of relativity, while Dr. Feinberg traces Einstein's contributions to the quantum theory from that year to his death in 1955. The second set of papers focuses on the status of chemical research and chemical education in the state of

New Jersey. Dr. Hass cites several chemical achievements of the state, and Dr. Bose suggests ways of encouraging the blossoming of chemical talent in the state.

The Collected Papers of Albert Einstein, Volume 6 Albert Einstein 1996-07 Presented in this volume are Albert Einstein's writings from his arrival in Berlin in the spring of 1914 to take up his new position at the Prussian Academy of Sciences through the end of 1917. During these years he completed the general theory of relativity--the relativistic theory of gravitation--and this was surely the high point of his scientific life. His writings on relativity in this volume range from general treatments of the theory to detailed calculations of specific consequences and his first attempt at a relativistic account of cosmology. They also include his popular exposition of the special and general theories, first published in 1917 and still a valuable account for the general reader. As soon as the difficulties on the path to general

relativity had been overcome, Einstein returned to the riddles of the quantum theory. His major clarification of the quantum theory of radiation appears here along with his lesser known contribution to the formulation of quantum conditions. This volume also contains the papers describing Einstein's only experimental investigation, a study of Ampere's molecular currents, which he carried out with the Dutch physicist W. J. de Haas. Before the beginning of World War I, Einstein had never expressed his views on nonscientific subjects. Yet one of his first reactions to this previously unthinkable general war was to sign an "Appeal to Europeans" urging an immediate end to hostilities. Every document in The Collected Papers of Albert Einstein appears in the language in which it was written.

**Departments of Labor, and Health, Education and Welfare, and Related Agencies Appropriations** United States. Congress. Senate. Committee on Appropriations

1960

*The Collected Papers of Albert Einstein* 1994

This volume of *The Collected Papers of Albert Einstein* presents Einstein's writings for the two-year period starting in October 1909. The initial date marks Einstein's departure from the Swiss Patent Office at Bern, which had been his professional home for seven years, and the beginning of his first academic appointment, at the University of Zurich. The volume concludes with the masterful report that Einstein, by then a full professor at the German-language university in Prague, gave to the original Solvay Congress, the first international meeting devoted to the problems of radiation and the quantum theory. Most of Einstein's efforts during these years went into his struggle with these ever more perplexing problems of quanta, on which he made discouragingly little progress. Einstein's new academic career naturally required him to teach, and almost half of this volume consists of the previously unpublished

notes he wrote in preparation for his lectures on mechanics, on electricity and magnetism, and on kinetic theory and statistical mechanics. The last of these is particularly interesting in reflecting some of his research interests. Several papers here are concerned with aspects of the special theory of relativity, but it is Einstein's article of June 1911 that is a harbinger of things to come: it contains his calculation of the bending of light in a gravitational field on the basis of his equivalence principle. Martin J. Klein is Bass Professor of the History of Science and Professor of Physics at Yale University and Senior Editor of *The Collected Papers of Albert Einstein*. A.J. Kox teaches history of science at the University of Amsterdam, Jürgen Renn is Assistant Professor of Philosophy and Physics at Boston University, and Robert Schulmann is Assistant Professor of History at Boston University.

[Abstracts of Papers](#) American Association for the Advancement of Science. National Meeting 1989  
**Research: a Record of Scholarship and**

**Publication** University of North Carolina at Chapel Hill. Graduate School 1920  
The Collected Papers of Albert Einstein, Volume 4 (English) Albert Einstein 1996-08 This volume presents Einstein's writings from the final period of his work in Switzerland. Most of the material in Volume 4 documents Einstein's search for a relativistic theory of gravitation, a search that ended in Berlin in the fall of 1915 with the completion of the general theory of relativity. Three scientific manuscripts, printed here for the first time, provide insight into Einstein's efforts to generalize his original relativity theory into a theory of gravitation. The first is a review article on the special theory of relativity. The second consists of notes that document Einstein's research on gravitation. The third manuscript contains calculations on the problem of the motion of the perihelion of Mercury. The explanation of the observed anomaly of this motion was to become one of the classical tests of general relativity. The existence of such a

manuscript has not been known before now. All three of these manuscripts, along with other material in this volume, add significantly to our understanding of the creation of general relativity. This supplementary paperback volume presents only the English translations of non-English materials and is not intended for use without the original-language documentary edition.

*The Collected Papers of Albert Einstein, Volume 2* Albert Einstein 1990-02 This volume of The Collected Papers of Albert Einstein contains the scientific work Einstein published during the first decade of his career, and includes some of the most significant achievements of twentieth-century physics. The first paper was written in 1900 by the twenty-one-year-old Einstein, newly graduated from the Swiss Federal Polytechnical School, or ETH, in Zurich and still searching in vain for a job. The last paper in this volume is the text of an invited lecture given in 1909 to a major scientific meeting by Einstein after he was

appointed to his first academic post at the University of Zurich. He had already been recognized as an important theoretical physicist on the basis of the work reprinted here, particularly the three masterpieces that appeared in quick succession during 1905, Einstein's year of miracles. In one of these papers Einstein showed how one could finally confirm the ancient view that matter is composed of discrete atoms, and even measure the numbers and masses of these atoms. In a second paper, which even he referred to as "very revolutionary," he argued that the observed properties of thermal radiation suggest that it consists not of waves, but rather of localized particles of energy which he called energy quanta. The third and most famous paper set forth the special theory of relativity, solving some long-standing difficulties, but requiring a significant change in our understanding of those basic concepts, space and time.

*The Swiss Years* Albert Einstein 1995 This

volume presents Einstein's writings from the final period of his work in Switzerland. Most of the material in Volume 4 documents Einstein's search for a relativistic theory of gravitation, a search that ended in Berlin in the fall of 1915 with the completion of the general theory of relativity. Three scientific manuscripts, printed here for the first time, provide insights into Einstein's efforts to generalize his original relativity theory into a theory of gravitation. The first is a review article on the special theory of relativity. The second consists of notes that document Einstein's research on gravitation. The third manuscript contains calculations on the problem of the motion of the perihelion of Mercury. The explanation of the observed anomaly of this motion was to become one of the classical tests of general relativity. The existence of such a manuscript has not been known before now. All three of these manuscripts, along with other material in this volume, add significantly to our understanding of the creation of general

relativity.

Selected Papers Jelisaveta Blagojević 2002

**Dictionary Catalog of the Research Libraries  
of the New York Public Library, 1911-1971**

New York Public Library. Research Libraries  
1979

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