

Albert Einstein Research Papers

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Albert Einstein Research Papers:

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.

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.

Einstein's Miraculous Year Albert Einstein, 2021-05-11 Five extraordinary papers by Albert Einstein that transformed physics, edited and introduced by John Stachel and with a foreword by Nobel laureate Roger Penrose. After 1905, Einstein's miraculous year, physics would never be the same again. In those twelve months, Einstein shattered many cherished scientific beliefs with five extraordinary papers that would establish him as the world's leading physicist. This book brings those papers together in an accessible format. The best-known papers are the two that founded special relativity: "On the Electrodynamics of Moving Bodies" and "Does the Inertia of a Body Depend on Its Energy Content." In the former, Einstein showed that absolute time had to be replaced by a new absolute: the speed of light. In the second, he asserted the equivalence of mass and energy, which would lead to the famous formula $E = mc^2$. The book also includes "On a Heuristic Point of View Concerning the Production and Transformation of Light," in which Einstein challenged the wave theory of light, suggesting that light could also be regarded as a collection of particles. This helped to open the door

to a whole new world that of quantum physics For ideas in this paper he won the Nobel Prize in 1921 The fourth paper also led to a Nobel Prize although for another scientist Jean Perrin On the Movement of Small Particles Suspended in Stationary Liquids Required by the Molecular Kinetic Theory of Heat concerns the Brownian motion of such particles With profound insight Einstein blended ideas from kinetic theory and classical hydrodynamics to derive an equation for the mean free path of such particles as a function of the time which Perrin confirmed experimentally The fifth paper A New Determination of Molecular Dimensions was Einstein's doctoral dissertation and remains among his most cited articles It shows how to calculate Avogadro's number and the size of molecules These papers presented in a modern English translation are essential reading for any physicist mathematician or astrophysicist Far more than just a collection of scientific articles this book presents work that is among the high points of human achievement and marks a watershed in the history of science Coinciding with the 100th anniversary of the miraculous year this new paperback edition includes an introduction by John Stachel which focuses on the personal aspects of Einstein's youth that facilitated and led up to the miraculous year

Essays in Science Albert Einstein, 1934 *Einstein's Essays in Science* Albert Einstein, Alan Harris, 2009-01-01 Speeches and essays in accessible everyday language profile influential physicists such as Niels Bohr and Isaac Newton They also explore areas of physics to which the author made major contributions **The collected papers of Albert Einstein**, 1996 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 Einstein's Pathway to the Special Theory of Relativity Galina Weinstein, 2015-06-18 This book pieces together the jigsaw puzzle of Einstein's journey to discovering the special theory of relativity Between 1902 and 1905 Einstein sat in the Patent Office and may have made calculations on old pieces of paper that were once patent drafts One can imagine Einstein trying to hide from his boss writing notes on small sheets of paper and according to reports seeing to it that the small sheets of paper on which he was writing would vanish into his desk drawer as soon as he heard footsteps approaching his door He probably discarded many pieces of papers and calculations and flung them in the waste paper basket in the Patent Office The end result was that

Einstein published nothing regarding the special theory of relativity prior to 1905. For many years before 1905 he had been intensely concerned with the topic; in fact he was busily working on the problem for seven or eight years prior to 1905. Unfortunately, there are no surviving notebooks and manuscripts, no notes and papers or other primary sources from this critical period to provide any information about the crucial steps that led Einstein to his great discovery. In May 1905, Henri Poincaré sent three letters to Hendrik Lorentz at the same time that Einstein wrote his famous May 1905 letter to Conrad Habicht promising him four works, of which the fourth one, Relativity, was a rough draft at that point. In the May 1905 letters to Lorentz, Poincaré presented the basic equations of his 1905 Dynamics of the Electron, meaning that at this point Poincaré and Einstein both had drafts of papers relating to the principle of relativity. The book discusses Einstein's and Poincaré's creativity and the process by which their ideas developed. The book also explores the misunderstandings and paradoxes apparent in the theory of relativity and unravels the subtleties and creativity of Einstein.

The Collected Papers of Albert Einstein, Volume 13 Albert Einstein, 1987. A translation of selected non-English texts included in Volume 13 is available in paperback. Since this supplementary paperback includes only select portions of Volume 13, it is not recommended for purchase without the main volume. Every document in The Collected Papers of Albert Einstein appears in the language in which it was written, and this supplementary paperback volume presents the English translations of select portions of non-English materials in Volume 13. This translation does not include notes or annotation of the documentary volume and is not intended for use without the original language documentary edition, which provides the extensive editorial commentary necessary for a full historical and scientific understanding of the documents.

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

Einstein's Annalen Papers Jürgen Renn, 2005-05-06 Ein spannender Einblick in die Wissenschaftsgeschichte Botsenblatt 3 2005 1905 in seinem Annus Mirabilis machte Albert Einstein drei Entdeckungen, die 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.

The Theory of Relativity Albert Einstein, 2015-10-20 $E=mc^2$ It may be Einstein's most well known contribution to modern science, but how many people understand the thought process or physics behind this famous equation? In this collection of his seven most important essays on physics, Einstein guides his reader step by step through the many layers of scientific theory that formed a starting point for his discoveries. By both supporting and refuting the theories and scientific efforts of his predecessors, Einstein reveals in a clear voice the origins and meaning of such significant topics as physics and reality, the fundamentals of theoretical physics, the common language of science, the laws of science and of ethics, and an elementary derivation of the equivalence of mass and energy. This remarkable collection allows the general reader to understand not only the significance of Einstein's masterpiece, but also the brilliant mind behind it. This authorized Philosophical Library ebook features a new introduction by Neil Berger and an illustrated biography of Albert Einstein, which includes rare photos and never before seen documents from the Albert Einstein Archives at the Hebrew University of Jerusalem.

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.

[An Einstein Encyclopedia](#)
Alice Calaprice, Daniel Kennefick, Robert Schulmann, 2015-10-27

The complete guide to everything you ever wanted to know about Einstein. This is the single most complete guide to Albert Einstein's life and work for students, researchers and browsers alike. Written by three leading Einstein scholars who draw on their combined wealth of expertise gained during their work on the *Collected Papers of Albert Einstein*, this authoritative and accessible reference features more than one hundred entries and is divided into three parts covering the personal, scientific and public spheres of Einstein's life. An Einstein Encyclopedia contains entries on Einstein's birth and death, family and romantic relationships, honors and awards, educational institutions where he studied and worked, citizenships and immigration to America, hobbies and travels, plus the people he befriended and the history of his archives and the Einstein Papers Project. Entries on Einstein's scientific theories provide useful background and context along with details about his assistants, collaborators and rivals, as well as physics concepts related to his work. Coverage of Einstein's role in public life includes entries on his Jewish identity, humanitarian and civil rights involvements, political and educational philosophies, religion and more. Commemorating the hundredth anniversary of the theory of general relativity, An Einstein Encyclopedia also includes a chronology of Einstein's life and appendixes that provide information for further reading and research, including an annotated list of a selection of Einstein's publications and a review of selected books about Einstein. More than 100 entries cover the rich details of Einstein's personal, professional and public life. Authoritative entries explain Einstein's family relationships, scientific achievements, political activities, religious views and more. More than 40 illustrations include photos of Einstein and his circle, plus archival materials. A chronology of Einstein's life, appendixes and suggestions for further reading provide essential details for further research.

Einstein: On the Principle of Relativity Albert Einstein, Harry Yoon, 2024-04-01

What is the Principle of Relativity? This short article is one of the very first scientific essays written by Einstein intended for the general, non-scientist audience. It was originally written in 1914 for the readers of one of the most widely read newspapers in Germany at the time Einstein published his two seminal papers on special relativity in 1905 and his work was gradually being recognized. In 1913, Max Planck and Walther Nernst made a trip to Zurich where Einstein had been mostly living throughout his young adult life to recruit Einstein back to Germany which he agreed to. It was a triumphant return for Einstein. This article was published to celebrate this occasion and his newly earned prestige. Special relativity is based on the special principle of relativity or simply the principle of relativity.

This short newspaper article 5 pages explains what the principle of relativity is at a very high level and what kind of general interesting phenomena are predicted from the theory The predictions of special relativity have all been confirmed without exceptions As for general relativity he ended up completing his field equations of gravity at the end of 1915 and this article briefly describes why the generalization was necessary This article was originally written by Einstein in German and it is now in the public domain This short booklet attempts at a new translation to give a somewhat clearer account of what Einstein wanted to convey in his original writing A completely new English translation 2024 *Subtle is the Lord : The Science and the Life of Albert Einstein* Abraham Pais,1982-09-23 Since the death of Albert Einstein in 1955 there have been many books and articles written about the man and a number of attempts to explain relativity In this new major work Abraham Pais himself an eminent physicist who worked alongside Einstein in the post war years traces the development of Einstein's entire oeuvre This is the first book which deal comprehensively and in depth with Einstein's science both the successes and the failures Running through the book is a completely non scientific biography identified in the table of contents by italic type including many letters which appear in English for the first time as well as other information not published before Throughout the preparation of this book Pais has had complete access to the Einstein Archives now in the possession of the Hebrew University and the invaluable guidance of the late Helen Dukas formerly Einstein's private secretary **The Collected Papers of Albert Einstein, Volume 8 (English)** Albert Einstein,1998-07 This volume opens in spring 1914 when Einstein takes up a research professorship at the Prussian Academy of Sciences in Berlin and closes with the collapse of the German Empire four and one half years later A good portion of the documentation which comprises more than 675 letters has only recently been discovered by the editors The letters touch on all aspects of Einstein's activities and shed new light on his inner life while enriching our understanding of his published papers presented in volumes 6 and 7 of this series The breakup of Einstein's first marriage and the divorce are presented here for the first time in all their complexity New material shows Einstein maintaining a strong sense of moral urgency throughout the war The scientific correspondence documents Einstein's struggle to find satisfactory field equations for his new gravitational theory the general theory of relativity and his continued discussion with leading physicists and mathematicians about the implications and further development of the theory How Einstein Found His Field Equations Michel Janssen,Jürgen Renn,2022-07-29 Einstein's field equations of gravitation are a core element of his general theory of relativity In four short communications to the Prussian Academy of Sciences in Berlin in November 1915 we can follow the final steps toward these equations and the resulting theory's spectacular success in accounting for the anomalous motion of Mercury's perihelion This source book provides an expert guide to these four groundbreaking papers Following an introductory essay placing these papers in the context of the development of Einstein's theory it presents and analyzes in addition to the four papers of November 1915 a careful selection of critical excerpts from papers letters and manuscripts documenting the path that early on led Einstein to the field equations

of the first November 1915 paper but then took a turn away from them only to lead back to them in the end Drawing on extensive research at the Einstein Papers Project and the Max Planck Institute for History of Science this volume traces the intricate interplay between considerations of physics and considerations of mathematics that guided Einstein along this path It thus presents a concise yet authoritative account of how Einstein found his field equations affording readers who are prepared to immerse themselves in these intricacies a unique glimpse of Einstein at work at the height of his creative prowess Highlights of this journey in Einstein's footsteps include the crucial pages with detailed annotation from the Zurich Notebook the record of Einstein's early search for field equation with his mathematician friend Marcel Grossmann and the Einstein Besso manuscript documenting Einstein's attempts with his friend and confidant Michele Besso to explain the Mercury anomaly on the basis of the equations that he and Grossmann had eventually settled on in the Zurich Notebook

The Collected Papers of Albert Einstein, Volume 7 (English) Albert Einstein, 1987 The breakup of his first marriage and the divorce are presented here for the first time in all their complexity New material shows Einstein's evolving political consciousness in light of the war The scientific correspondence documents Einstein's struggle to find satisfactory field equations for his new gravitational theory the general theory of relativity and his continued discussion with many leading physicists and mathematicians about the implications and further development of the theory

The Meaning of Relativity: Including The Generalization of Gravitation Theory Albert Einstein, 2023-10-01 The Meaning of Relativity Four Lectures Delivered at Princeton University May 1921 is a book published by Princeton University Press in 1922 that compiled the 1921 Stafford Little Lectures at Princeton University given by Albert Einstein The lectures were translated into English by Edwin Plimpton Adams The lectures and the subsequent book were Einstein's last attempt to provide a comprehensive overview of his theory of relativity and is his only book that provides an accessible overview of the physics and mathematics of general relativity Einstein explained his goal in the preface of the book's German edition by stating he wanted to summarize the principal thoughts and mathematical methods of relativity theory and that his principal aim was to let the fundamentals in the entire train of thought of the theory emerge clearly Among other reviews the lectures were the subject of the 2017 book *The Formative Years of Relativity The History and Meaning of Einstein's Princeton Lectures* by Hanoch Gutfreund and Jürgen Renn

The Meaning of Relativity Including the Generalization of Gravitation Theory Unravel the complexities of Einstein's theory of relativity with *The Meaning of Relativity* This illuminating book delves into the fundamental principles of relativity including the groundbreaking concept of general relativity and its implications for our understanding of the universe Explore the interplay between spacetime physics gravitational forces and the mathematical physics that underpin our modern understanding of motion With clear explanations and insightful commentary this book offers a comprehensive exploration of the theory of relativity and its profound impact on the field of astrophysics

The Meaning of Relativity Including the Generalization of Gravitation Theory theory of relativity Einstein's relativity general relativity spacetime physics gravitational

forces scientific theories astrophysics space time continuum mathematical physics physics of motion **Science and the Human Imagination** Jeremy Bernstein, Gerald Feinberg, 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

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