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Albert Einstein



Six Einstein Postcards

Jagdish Mehra, Helmut Rechenberg



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Albert Einstein's travel diary to the Far East and Middle East In the fall of 1922 Albert Einstein along with his then wife Elsa Einstein embarked on a five and a half month voyage to the Far East and Middle East regions that the renowned physicist had never visited before Einstein's lengthy itinerary consisted of stops in Hong Kong and Singapore two brief stays in China a six week whirlwind lecture tour of Japan a twelve day tour of Palestine and a three week visit to Spain This handsome edition makes available for the first time the complete journal that Einstein kept on this momentous journey The telegraphic style diary entries quirky succinct and at times irreverent record Einstein's musings on science philosophy art and politics as well as his immediate impressions and broader thoughts on such events as his inaugural lecture at the future site of the Hebrew University in Jerusalem a garden party hosted by the Japanese Empress an audience with the King of Spain and meetings with other prominent colleagues and statesmen Entries also contain passages that reveal Einstein's stereotyping of members of various nations and raise questions about his attitudes on race This beautiful edition features stunning facsimiles of the diary's pages accompanied by an English translation an extensive historical introduction numerous illustrations and annotations Supplementary materials include letters postcards speeches and articles a map of the voyage a chronology a bibliography and an index Einstein would go on to keep a journal for all succeeding trips abroad and this first volume of his travel diaries offers an initial intimate glimpse into a brilliant mind encountering the great wide world

[Finding Einstein's Brain](#) Frederick E. Lepore, 2018-06-25 Albert Einstein remains the quintessential icon of modern genius Like Newton and many others his seminal work in physics includes the General Theory of Relativity the Absolute Nature of Light and perhaps the most famous equation of all time $E=mc^2$ Following his death in 1955 Einstein's brain was removed and preserved but has never been fully or systematically studied In fact the sections are not even all in one place and some are mysteriously unaccounted for In this compelling tale Frederick E Lepore delves into the strange elusive afterlife of Einstein's brain the controversy surrounding its use and what its study represents for brain and or intelligence studies Carefully reacting to the skepticism of 21st century neuroscience Lepore more broadly examines the philosophical medical and scientific implications of brain examination Is the brain simply a computer If so how close are we to artificially creating a human brain Could scientists create a second Einstein This biography of a brain attempts to answer these questions exploring what made Einstein's brain anatomy exceptional and how found photographs discovered more than a half a century after his death may begin to uncover the nature of genius

Einstein, Picasso Arthur I Miller, 2008-08-01 The most important scientist of the twentieth century and the most important artist had their periods of greatest creativity almost simultaneously and in remarkably similar circumstances This fascinating parallel biography of Albert Einstein and Pablo Picasso as young men examines their greatest creations Picasso's *Les Femmes d'Alger* and Einstein's special theory of relativity Miller shows how these breakthroughs arose not only from within their respective fields but from larger currents in the intellectual culture of the times Ultimately Miller shows how Einstein and Picasso in a deep and important sense were both working on the same

problem **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.

Einstein A to Z Karen C. Fox, Ariès Keck, 2004-07-29 Einstein was the twentieth century's most celebrated scientist, a man who developed the theory of relativity, revolutionised physics and became an iconic genius in the popular imagination. Essays range from the reasonably scientific, including the theory of relativity, to the odd and engaging, such as Einstein's brain, his favourite jokes and films. **Einstein A to Z** provides a vibrant overview of the man and his achievements. Einstein Walter Isaacson, 2008-09-04 NOW A MAJOR SERIES GENIUS ON NATIONAL GEOGRAPHIC PRODUCED BY RON HOWARD AND STARRING GEOFFREY RUSH Einstein is the great icon of our age, the kindly refugee from oppression whose wild halo of hair, twinkling eyes, engaging humanity and extraordinary brilliance made his face a symbol and his name a synonym for genius. He was a rebel and nonconformist from boyhood days. His character, creativity and imagination were related and they drove both his life and his science. In this marvellously clear and accessible narrative, Walter Isaacson explains how his mind worked and the mysteries of the universe that he discovered. Einstein's success came from questioning conventional wisdom and marvelling at mysteries that struck others as mundane. This led him to embrace a worldview based on respect for free spirits and free individuals. All of which helped make Einstein into a rebel, but with a reverence for the harmony of nature, one with just the right blend of imagination and wisdom to transform our understanding of the universe. This new biography, the first since all of Einstein's papers have become available, is the fullest picture yet of one of the key figures of the twentieth century.

This is the first full biography of Albert Einstein since all of his papers have become available a fully realised portrait of this extraordinary human being and great genius Praise for EINSTEIN by Walter Isaacson YOU REALLY MUST READ THIS Sunday Times As pithy as Einstein himself New Scientist A brilliant biography rich with newly available archival material Literary Review Beautifully written it renders the physics understandable Sunday Telegraph Isaacson is excellent at explaining the science Daily Express *Einstein in Bohemia* Michael D. Gordin, 2022-02-22 Though Einstein is undoubtedly one of the most important figures in the history of modern science he was in many respects marginal Despite being one of the creators of quantum theory he remained skeptical of it and his major research program while in Princeton the quest for a unified field ultimately failed In this book Michael Gordin explores this paradox in Einstein's life by concentrating on a brief and often overlooked interlude his tenure as professor of physics in Prague from April of 1911 to the summer of 1912 Though often dismissed by biographers and scholars it was a crucial year for Einstein both personally and scientifically his marriage deteriorated he began thinking seriously about his Jewish identity for the first time he attempted a new explanation for gravitation which though it failed had a significant impact on his later work and he met numerous individuals including Max Brod Hugo Bergmann Philipp Frank and Arno t Kolman who would continue to influence him In a kind of double biography of the figure and the city this book links Prague and Einstein together Like the man the city exhibits the same paradox of being both central and marginal to the main contours of European history It was to become the capital of the Czech Republic but it was always compared to Vienna and Budapest less central in the Habsburg Empire Moreover it was home to a lively Germanophone intellectual and artistic scene though the vast majority of its population spoke only Czech By emphasizing the marginality and the centrality of both Einstein and Prague Gordin sheds new light both on Einstein's life and career and on the intellectual and scientific life of the city in the early twentieth century

Part 2 The Creation of Wave Mechanics; Early Response and Applications 1925-1926 Erwin Schrödinger, 1987-10-19 Quantum Theory together with the principles of special and general relativity constitute a scientific revolution that has profoundly influenced the way in which we think about the universe and the fundamental forces that govern it The Historical Development of Quantum Theory is a definitive historical study of that scientific work and the human struggles that accompanied it from the beginning Drawing upon such materials as the resources of the Archives for the History of Quantum Physics the Niels Bohr Archives and the archives and scientific correspondence of the principal quantum physicists as well as Jagdish Mehra's personal discussions over many years with most of the architects of quantum theory the authors have written a rigorous scientific history of quantum theory in a deeply human context This multivolume work presents a rich account of an intellectual triumph a unique analysis of the creative scientific process The Historical Development of Quantum Theory is science history and biography all wrapped in the story of a great human enterprise Its lessons will be an aid to those working in the sciences and humanities alike *Washington on Foot, Sixth Edition Revised and Expanded* William Bonstra, Judith Meany, 2024-02-13 An essential

walking tour guide to one of the most walkable and historic cities in the US perfect for first time visitors and longtime residents alike This updated 6th edition of the perennial favorite Washington on Foot features 24 user friendly maps including new content on the Wharf the Smithsonian s National Museum of African American History and Culture H Street NE and the Brookland Catholic University neighborhood With architectural illustrations and fascinating information on the city s history and culture Washington on Foot makes touring DC and its neighboring Old Town Alexandria and Takoma Park easy entertaining and educational The book guides readers on how to best appreciate all the city has to offer from familiar monuments and museums to hidden gems and lesser known historic sites and neighborhoods Some exciting stops include The Basilica of the National Shrine of the Immaculate Conception US Botanic Garden Dumbarton Oaks National Gallery of Art Sculpture Garden Friendship Firehouse Mexican Cultural Institute Old Georgetown Incinerator U Street NW There s no better way to experience the history and culture of the nation s capital than to walk through it and catch details you might miss otherwise Washington on Foot highlights those details large and small to make for an unbeatable DC experience

Einstein's Italian Mathematicians Judith R. Goodstein,2018-07-20 In the first decade of the twentieth century as Albert Einstein began formulating a revolutionary theory of gravity the Italian mathematician Gregorio Ricci was entering the later stages of what appeared to be a productive if not particularly memorable career devoted largely to what his colleagues regarded as the dogged development of a mathematical language he called the absolute differential calculus In 1912 the work of these two dedicated scientists would intersect and physics and mathematics would never be the same Einstein s Italian Mathematicians chronicles the lives and intellectual contributions of Ricci and his brilliant student Tullio Levi Civita including letters interviews memoranda and other personal and professional papers to tell the remarkable little known story of how two Italian academicians of widely divergent backgrounds and temperaments came to provide the indispensable mathematical foundation today known as the tensor calculus for general relativity [Exploring Psychology, Sixth Edition in Modules \(Spiral\)](#) David G. Myers,2004-12-20 *Einstein* Denis Brian,1997-08-21 Blends the brilliance of the scientific genius with the compassion playfulness and wit of the private figure A fascinating read with more interesting material about Einstein as a human being than I have ever seen before Robert Jastrow astrophysicist and bestselling author A thoughtful and captivating account of one whom I had the joy of knowing and loving George Wald Nobel Prize Laureate His face is one of the most recognized on the planet His very name is synonymous with genius Yet for all the attention and countless biographies our images of Albert Einstein rarely go beyond the eccentric and larger than life scientist unraveling one cosmic mystery after another In this engaging popular biography Denis Brian draws on a wealth of new information recently opened to the public to bring us a broader more authentic portrait of Einstein than previously available The first full scale Einstein life published in 20 years it is also the first to integrate Einstein s genius with his private and public life to give us a complete impression of the real person We meet an Einstein with a gift for friendship a romantic with a roving eye for women We

confront a man whose countless scientific triumphs were tempered by tragic ironies in his personal life We encounter Einstein the humanist who showed compassion for the children of others yet neglected his own sons We learn from his former assistants how they revered Einstein how he worked at his science and of his warm relationships with other physicists Based on information drawn from new access to the Einstein archives as well as exclusive interviews with colleagues and friends Einstein A Life reveals an endearing and sensitive man but one slightly detached from even those closest to him as if he inhabited his own world of lofty thoughts and cosmic dreams DENIS BRIAN West Palm Beach Florida is the author of The True Gen An Intimate Portrait of Hemingway by Those Who Knew Him and Genius Talk Conversations with Nobel Scientists and Other Luminaries **Publishers Weekly** ,1987

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