



A Travel
Guide to the
Places
He Lived,
Worked, and
Played

Einstein Lived Here

DUANE S.
NICKELL

Einstein Lived Here

Huangqi Zhang



Einstein Lived Here:

Einstein Lived Here Abraham Pais, 1994 Few people have understood what Einstein has said thought and done but many are hungry to know more about him This companion volume to Abraham Pais s *Subtle is the Lord* enlarges on the way Einstein was perceived by the world at large His becoming the scientist of greatest renown ever is largely the result of attention by the media as the author has documented by delving in newspaper and magazine archives from 1902 to the present We also learn of his views on religion and on philosophy his marital problems and his contacts with personalities ranging from John D Rockefeller to Charlie Chaplin to Freud to Ghandi Interviews with Einstein as well as reports on brief comments and longer addresses by him help to convey his vivid style of expression as well as his great talent at formulation He wrote and spoke about pacifism supranationalism civil liberties and the rights and obligation of Jews and Arabs to live together harmoniously in the Middle East Subjects he was interested in ranged from capital punishment to vegetarianism These essays were written from the author s special perspective he is a physicist and he knew Einstein personally for several years His style is accessible and nonmathematical This book provides essential information about Einstein the human being which will fascinate and inform both the specialist and the layman

Einstein Lived Here Abraham Pais, 1994 A follow up to Pais first biography of Einstein *Subtle is the Lord* Pais who was a close friend of the great physicist now turns his attention to Einstein the man providing an intimate colorful portrait of Einstein s private and public side The author sketches Einstein s views on religion and philosophy his two failed marriages his three children his close relationship with personalities ranging from John D Rockefeller and Charlie Chaplin to Sigmund Freud and Ghandi Black and white photos are included Annotation copyright by Book News Inc Portland OR

Einstein Lived Here Abraham Pais, 1994 A follow up to Pais first biography of Einstein *Subtle is the Lord* Pais who was a close friend of the great physicist now turns his attention to Einstein the man providing an intimate colorful portrait of Einstein s private and public side The author sketches Einstein s views on religion and philosophy his two failed marriages his three children his close relationship with personalities ranging from John D Rockefeller and Charlie Chaplin to Sigmund Freud and Ghandi Black and white photos are included Annotation copyright by Book News Inc Portland OR

Einstein Lived Here Duane S. Nickell, 2023-03-02 *Einstein Lived Here* is a biographical travel guide through the life of Albert Einstein taking readers on a journey through space and time to all the places he lived worked and played

Einstein in Berlin Thomas Levenson, 2017-05-23 In a book that is both biography and the most exciting form of history here are eighteen years in the life of a man Albert Einstein and a city Berlin that were in many ways the defining years of the twentieth century Einstein in Berlin In the spring of 1913 two of the giants of modern science traveled to Zurich Their mission to offer the most prestigious position in the very center of European scientific life to a man who had just six years before been a mere patent clerk Albert Einstein accepted arriving in Berlin in March 1914 to take up his new post In December 1932 he left Berlin forever Take a good look he said to his wife as they walked away from their

house You will never see it again In between Einstein's Berlin years capture in microcosm the odyssey of the twentieth century It is a century that opens with extravagant hopes and climaxes in unparalleled calamity These are tumultuous times seen through the life of one man who is at once witness to and architect of his day and ours He is present at the events that will shape the journey from the commencement of the Great War to the rumblings of the next one We begin with the eminent scientist already widely recognized for his special theory of relativity His personal life is in turmoil with his marriage collapsing an affair under way Within two years of his arrival in Berlin he makes one of the landmark discoveries of all time a new theory of gravity and before long is transformed into the first international pop star of science He flourishes during a war he hates and serves as an instrument of reconciliation in the early months of the peace he becomes first a symbol of the hope of reason then a focus for the rage and madness of the right And throughout these years Berlin is an equal character with its astonishing eruption of revolutionary pathways in art and architecture in music theater and literature Its wild street life and sexual excesses are notorious But with the debacle of the depression and Hitler's growing power Berlin will be transformed until by the end of 1932 it is no longer a safe home for Einstein Once a hero now vilified not only as the perpetrator of Jewish physics but as the preeminent symbol of all that the Nazis loathe he knows it is time to leave

Einstein Andrew Robinson, 2015-09-22 As the book explains clearly Einstein's dramatic papers of 1905 overthrew the Newtonian worldview and revolutionized our understanding of space time energy matter and light His work had impact far beyond the field of physics playing a leading role in the century's technological advances and influencing modernism in every field Except for his last interview that was previously published all the essays here are original works written especially for this book The photographs draw on an exceptional archive Einstein bequeathed to Hebrew University in Jerusalem Provided by the publisher

The Private Lives of Albert Einstein Roger Highfield, Paul Carter, 1994-03-15 This controversial account of Albert Einstein's scandalous personal life challenges the image of this genius painting a shocking portrait that exposes him as an adulterous egomaniacal misogynist who may have even beaten his first wife The New York Times Sunday Magazine Photos

Einstein Jürgen Neffe, 2007-04-17 Albert Einstein is an icon of the twentieth century Born in Ulm Germany in 1879 he is most famous for his theory of relativity He also made enormous contributions to quantum mechanics and cosmology and for his work he was awarded the Nobel Prize in 1921 A self pronounced pacifist humanist and late in his life democratic socialist Einstein was also deeply concerned with the social impact of his discoveries Much of Einstein's life is shrouded in legend From popular images and advertisements to various works of theater and fiction he has come to signify so many things In *Einstein A Biography* Jürgen Neffe presents a clear and probing portrait of the man behind the myth Unearthing new documents including a series of previously unknown letters from Einstein to his sons which shed new light on his role as a father Neffe paints a rich portrait of the tumultuous years in which Einstein lived and worked And with a background in the sciences he describes and contextualizes Einstein's enormous contributions to our scientific legacy

Einstein a breakout bestseller in Germany is sure to be a classic biography of the man and proverbial genius who has been called the brain of the twentieth century

Einstein's Cosmos Michio Kaku, 2010-03-01 A fresh and highly visual tour through Einstein's astonishing legacy Brian Greene There's no better short book that explains just what Einstein did than Einstein's Cosmos Keying Einstein's crucial discoveries to the simple mental images that inspired them Michio Kaku finds a revealing new way to discuss his ideas and delivers an appealing and always accessible introduction to Einstein's work

In the Shadow of Greatness Michael Menager, 2020-09-01 In this unusual biography Michael Menager coaxes from the shadows of history five women who devoted themselves to the greatness of a genius in their lives At times the book reads like a love story at other times an adventure but throughout their five lives intertwine to tell one story of selfless devotion and a greatness that doesn't crave recognition This book covers the lives and works of Maria Noyes wife of Aldous Huxley Françoise Gilot mistress of Pablo Picasso Vera Nabokov wife of Vladimir Nabokov Helen Dukas secretary to Albert Einstein and Isabel Burton wife and partner of Sir Richard Burton

Einstein on the Run Andrew Robinson, 2019-10-08 A highly readable account of the role Britain played in Einstein's life by inspiring his teenage passion for physics and providing refuge from the Nazis The Wall Street Journal In late 1933 Albert Einstein found himself living alone in an isolated holiday hut in rural England There he toiled peacefully at mathematics occasionally stepping out for walks or to play his violin But how had Einstein come to abandon his Berlin home and go on the run This lively account tells the story of the world's greatest scientist's time in Britain for the first time showing why the country was the perfect refuge for Einstein from rumored assassination plots by Nazi agents Young Einstein's passion for British physics epitomized by Newton had sparked his scientific development around 1900 British astronomers had confirmed his general theory of relativity making him internationally famous in 1919 Welcomed by the British people who helped him campaign against Nazi anti-Semitism he even intended to become a British citizen So why did Einstein then leave Britain never to return to Europe A vivid look at how the U.K. affected the German-born physicist's life and thinking Publishers Weekly A marvelous job of pulling new and interesting material out of the Einstein archives I suspect that even readers who have devoured many books about Einstein and are already familiar with his interactions with the English will find much to learn and enjoy Metascience Journal Robinson has that rare knack for presenting a near encyclopedic volume of historical information anecdotes and contemporaneous accounts in a thoroughly delightful fashion Physics World Includes photographs and illustrations

Einstein's Dice and Schrödinger's Cat Paul Halpern, 2015-04-14 When the fuzzy indeterminacy of quantum mechanics overthrew the orderly world of Isaac Newton Albert Einstein and Erwin Schrödinger were at the forefront of the revolution Neither man was ever satisfied with the standard interpretation of quantum mechanics however and both rebelled against what they considered the most preposterous aspect of quantum mechanics its randomness Einstein famously quipped that God does not play dice with the universe and Schrödinger constructed his famous fable of a cat that was neither alive nor dead not to explain quantum

mechanics but to highlight the apparent absurdity of a theory gone wrong But these two giants did more than just criticize they fought back seeking a Theory of Everything that would make the universe seem sensible again In Einstein's Dice and Schrödinger's Cat physicist Paul Halpern tells the little known story of how Einstein and Schrödinger searched first as collaborators and then as competitors for a theory that transcended quantum weirdness This story of their quest which ultimately failed provides readers with new insights into the history of physics and the lives and work of two scientists whose obsessions drove its progress Today much of modern physics remains focused on the search for a Theory of Everything As Halpern explains the recent discovery of the Higgs Boson makes the Standard Model the closest thing we have to a unified theory nearly complete And while Einstein and Schrödinger failed in their attempt to explain everything in the cosmos through pure geometry the development of string theory has in its own quantum way brought this idea back into vogue As in so many things even when they were wrong Einstein and Schrödinger couldn't help but get a great deal right

Einstein on Race and Racism Fred Jerome, Rodger Taylor, 2005-07-11 Nearly fifty years after his death Albert Einstein remains one of America's foremost cultural icons A thicket of materials ranging from scholarly to popular have been written compiled produced and published about his life and his teachings Among the ocean of Einsteinia scientific monographs biographies anthologies bibliographies calendars postcards posters and Hollywood films however there is a peculiar void when it comes to the connection that the brilliant scientist had with the African American community Nowhere is there any mention of his close relationship with Paul Robeson despite Einstein's close friendship with him or W E B Du Bois despite Einstein's support for him This unique volume is the first to bring together a wealth of writings by the scientist on the topic of race Although his activism in this area is less well known than his efforts on behalf of international peace and scientific cooperation Einstein spoke out vigorously against racism both in the United States and around the world Fred Jerome and Rodger Taylor suggest that one explanation for this historical amnesia is that Einstein's biographers avoided controversial topics such as his friendships with African Americans and his political activities including his involvement as co chair of an antilynching campaign fearing that mention of these details may tarnish the feel good impression his image lends topics of science history and America Combining the scientist's letters speeches and articles with engaging narrative and historical discussions that place his public statements in the context of his life and times this important collection not only brings attention to Einstein's antiracist public activities but also provides insight into the complexities of antiracist culture in America The volume also features a selection of candid interviews with African Americans who knew Einstein as children For a man whose words and reflections have influenced so many it is long overdue that Einstein's thoughts on this vital topic are made easily accessible to the general public

The Einstein File Fred Jerome, 2003-06-17 From the moment of Einstein's arrival in the U S in 1933 until his death in 1955 J Edgar Hoover's FBI with help from several other federal agencies busied itself collecting derogatory information in an effort to undermine Einstein's influence and destroy his prestige For the first time Fred Jerome tells the

story of that anti Einstein campaign as well as the story behind it why and how the campaign originated and thereby provides the first detailed picture of Einstein s little known political activism Unlike the popular image of Einstein as an absent minded head in the clouds genius the man was in fact intensely politically active and felt it was his duty to use his world wide fame shrewdly in the cause of social justice A passionate pacifist socialist internationalist and outspoken critic of racism Einstein considered racism America s worst disease and personal friend of Paul Robeson and W E B DuBois Einstein used his immense prestige to denounce McCarthy at the height of his power publicly urging witnesses to refuse to testify before HUAC The story that emerges not only reveals a little known aspect of Einstein s character but underscores the dangers that can arise to threaten the American Republic and the rule of law in times of obsession with national security [The Legacy of Albert Einstein](#) Spenta R. Wadia,2007 This indispensable volume contains a compendium of articles covering a vast range of topics in physics which were begun or influenced by the works of Albert Einstein special relativity quantum theory statistical physics condensed matter physics general relativity geometry cosmology and unified field theory An essay on the societal role of Einstein is included These articles written by some of the renowned experts offer an insider s view of the exciting world of fundamental science Sample Chapter s Chapter 1 Einstein and the Search for Unification 625 KB Contents Einstein and the Search for Unification D Gross Einstein and Geometry M Atiyah String Theory and Einstein s Dream A Sen Black Hole Entropy in String Theory A Window into the Quantum Structure of Gravity A Dabholkar The Winding Road to Quantum Gravity A Ashtekar Brownian Functionals in Physics and Computer Science S N Majumdar Bose Einstein Condensation Where Many Become One and So There is Plenty of Room at the Bottom N Kumar Many Electrons Strongly Avoiding Each Other Strange Goings On T V Ramakrishnan Einstein and the Quantum V Singh Einstein s Legacy Relativistic Cosmology J V Narlikar Einstein s Universe The Challenge of Dark Energy S Sarkar Gravitational Radiation OCo In Celebration of Einstein s Annus Mirabilis B S Sathyaprakash Albert Einstein Radical Pacifist and Democrat T Jayaraman Readership Physicists mathematicians and academics **Albert Einstein: The Son-in-law of the Serbs (the Yugoslavs)** V. Alexander Stefan,2017-02-24 Albert Einstein The Son in law of the Serbs the Yugoslavs **Einstein from 'B' to 'Z'** John Stachel,2001-12-10 John Stachel the author of this collection of 37 published and unpublished articles on Albert Einstein has written about Einstein and his work for over 40 years Trained as a theoretical physicist specializing in the theory of relativity he was chosen as the founding editor of The Collected papers of Albert Einstein 25 years ago and is currently Director of the Boston University Center for Einstein Studies Based on a detailed study of documentary evidence much of which was newly discovered in the course of his work Stachel debunks many of the old and some new myths about Einstein and offers novel insight into his life and work Throughout the volume a new more human picture of Einstein is offered to replace the plaster saint of popular legend In particular a youthful Einstein emerges from the obscurity that previously shrouded his early years and much new light is shed on the origins of the special and general theories of relativity Also discussed in some detail are

Einstein's troubled relationship with his first wife, his friendships with other physicists such as Eddington, Bose, and Pauli, and his Jewish identity. The essays are grouped thematically into the following areas: The Human Side, Editing the Einstein Papers, Surveys of Einstein's Work, Special Relativity, General Relativity, Quantum Theory, Einstein and Other Scientists, Book Reviews. Because the essays are independent of one another, readers will be able to dip into this collection to satisfy varying interests. It will be of particular interest to historians of 20th-century science, working physicists, and students, as well as to the many members of the general reading public who continue to be fascinated by aspects of Einstein's life and work.

Deliver Us from Evil Richard H. Bell, 2007. My initial goal was to write a book on the defeat of Satan in New Testament theology, covering all the witnesses of the New Testament using a title such as *Falling like lightning*. But it became evident that although the defeat of Satan is central to the exorcisms of the synoptic gospels, many authors of the New Testament simply do not speak explicitly about a defeat of Satan. For example, Paul in Ephesians and Colossians, if they explicitly speak of the devil or allude to him, speak instead of being redeemed from the dominion of Satan. I therefore moved more in the direction of considering how the human being is redeemed from the effects of Satan. Preface.

Eminent Lives in Twentieth-century Science & Religion Nicolaas A. Rupke, 2009. Can science and religion coexist in harmony? Or is conflict inevitable? In this volume, an international team of distinguished scholars addresses these enduring yet urgent questions by examining the lives of thirteen eminent twentieth-century scientists whose careers were marked by the interaction of science and religion: Rachel Carson, Charles A. Coulson, Theodosius Dobzhansky, Arthur S. Eddington, Albert Einstein, Ronald A. Fisher, Julian Huxley, Pascual Jordan, Robert A. Millikan, Ivan P. Pavlov, Michael I. Pupin, Abdus Salam, and Edward O. Wilson. The richly empirical studies show a diversity of creative engagements between science and religion that defy efforts to set the two at odds.

Einstein A to Z Karen C. Fox, Arias 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.

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