

Einstein's

Hendrik Antoon Lorentz

Einstein's Miraculous Year Albert

Einstein, 2005-04-17 After 1905, physics would never be the same. In those 12 months, Einstein shattered many cherished scientific beliefs with five great papers that would establish him as the world's leading physicist. On their 100th anniversary, this book brings those papers together in an accessible format.

The Road to Relativity Hanoch Gutfreund, Jürgen

Renn, 2015-06-02 An annotated facsimile edition of Einstein's handwritten manuscript on the foundations of general relativity This richly annotated facsimile edition of The Foundation of General Relativity introduces a new generation of readers to Albert Einstein's theory of gravitation. Written in 1915, this remarkable document is a watershed in the history of physics and an enduring testament to the elegance and precision of Einstein's thought. Presented here is a beautiful facsimile of Einstein's original handwritten manuscript, along with its English translation and an insightful page-by-page commentary that places the work in historical and scientific context. Hanoch Gutfreund and Jürgen Renn's concise introduction traces Einstein's intellectual odyssey from special to general relativity, and their essay The Charm of a Manuscript provides a delightful meditation on the varied afterlife of Einstein's text. Featuring a foreword by John Stachel, this handsome edition also includes a biographical glossary of the figures discussed in the book, a comprehensive bibliography, suggestions for further reading, and numerous photos and illustrations throughout.

In Albert's Shadow Mileva Einstein-Marić, 2003

Through previously unpublished letters written to her best friend over 30 years, this collection offers an intimate portrait of Einstein's first wife and a troubled marriage that

ended in divorce and depression.

Einstein's Opponents Milena Wazeck, 2014-01-09 This detailed account of the controversy surrounding the publication of Albert Einstein's theory of relativity explores the ferocious popular and academic opposition which at one time encircled one of the most important scientific breakthroughs of the twentieth century. Based on extensive archival research, this fascinating discourse includes a compelling and entertaining examination of the contemporary literature created by Einstein's detractors. Exploring the arguments and strategies, social contexts, and motivations of Einstein's detractors, and providing unique insights into the dynamics of scientific controversies, this book is ideal for anyone interested in the history and philosophy of physics, popular science, and the public understanding of science.

Einstein's Dreams Alan P. Lightman, 1993 Now available: New signed, boxed edition! An imaginary re-creation of Einstein's discovery of the nature of time, this novel takes us through the young patent clerk's many dreams depicting compelling conceptions of time.

Einstein's Theories of Relativity and Gravitation

James Malcolm Bird, 1921 Einstein's theory of relativity confounded and excited both professional and amateur scientists with its explanation of the intricacies of how the world and the universe truly work, rather than how people wished or believed they worked. His view of relativity dismantled Newton's theory of space and time as absolutes, adding the concept of curved space-time, which deals with the velocity of motion. Einstein explains his theory of physics in a way that was designed not only for scientists with a knowledge of the complicated math involved but for the general reader as well.

Einstein's Mirror Anthony J. G. Hey, Patrick

Walters,1997-07-31 Lavishly illustrated, fascinating and accessible introduction to Einstein's relativity for general readers, school students and undergraduates.

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.

The Ultimate Quotable Einstein Albert

Einstein,2013-09-23 This is the definitive edition of the hugely popular collection of Einstein quotations that has sold tens of thousands of copies worldwide and been translated into twenty-five languages. The Ultimate Quotable Einstein features roughly 1,600 quotes in all. This paperback edition includes sections unique to the ultimate

collection--On and to Children, On Race and Prejudice, and Einstein's Verses: A Small Selection--as well as a chronology of Einstein's life and accomplishments, Freeman Dyson's authoritative foreword, and commentary and descriptive source notes by Alice Calaprice.

Time Travel in Einstein's Universe J. Richard Gott, 2002 Discusses the scientific possibility of time travel; uses the concept of time travel to examine the origin of the universe; and explores the future of human existence.

Einstein's God Krista Tippett, 2010-02-23 A New York Times bestseller An exhilarating exploration of the meaning of it all. --Robert Wright, author of *The Evolution of God* Drawn from Krista Tippett's Peabody Award-winning public radio program, the conversations in this profoundly illuminating book reach for a place too rarely explored in our ongoing exchange of ideas--the nexus of science and spirituality. In fascinating interviews with such luminaries as Freeman Dyson, Janna Levin, Parker Palmer, and John Polkinghorne, Krista Tippett draws out the connections between the two realms, showing how even those most wedded to hard truths find spiritual enlightenment in the life of experiment and, in turn, raise questions that are richly, theologically evocative. Whether she is speaking with celebrated surgeon and author Sherwin Nuland about the biology of the human spirit or questioning Drawin biographer James Moore about his subject's religious beliefs, Tippett offers a rare look at the way our best minds grapple with the questions for which we all seek answers.

Einstein's Cosmos: How Albert Einstein's Vision Transformed Our Understanding of Space and Time (Great Discoveries) Michio Kaku, 2005-05-17 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.

Einstein's Physics Ta-Pei Cheng, 2013-01-31 Many regard Albert Einstein as the greatest physicist since Newton. What exactly did he do that is so important in physics? We provide an introduction to his physics at a level accessible to an undergraduate physics student. All equations are worked out in detail from the beginning. Einstein's doctoral thesis and his Brownian motion paper were decisive contributions to our understanding of matter as composed of molecules and atoms. Einstein was one of the founding fathers of quantum theory: his photon proposal through the investigation of blackbody radiation, his quantum theory of photoelectric effect and specific heat, his calculation of radiation fluctuation giving the first statement of wave-particle duality, his introduction of probability in the description of quantum radiative transitions, and finally the quantum statistics and Bose-Einstein condensation. Einstein's special theory of relativity gave us the famous $E=mc^2$ relation and the new kinematics leading to the idea of the 4-dimensional spacetime as the arena in which physical events take place. Einstein's geometric theory of gravity, general relativity, extends Newton's theory to time-dependent and strong gravitational fields. It laid the ground work for the study of black holes and cosmology. This is a physics book with material presented in the historical context. We do not stop at Einstein's discovery, but carry the discussion onto some of the later advances: Bell's theorem, quantum field theory, gauge theories and Kaluza-Klein unification in a spacetime with an extra spatial dimension. Accessibility of the material to a modern-day reader is the goal of our presentation.

Although the book is written with primarily a physics readership in mind (it can also function as a textbook), enough pedagogical support material is provided that anyone with a solid background in introductory physics can, with some effort, understand a good part of this presentation.

Space-time Jonathan Allday, 2019-05-28 This book, suitable for interested post-16 school pupils or undergraduates looking for a supplement to their course text, develops our modern view of space-time and its implications in the theories of gravity and cosmology. While aspects of this topic are inevitably abstract, the book seeks to ground thinking in observational and experimental evidence where possible. In addition, some of Einstein's philosophical thoughts are explored and contrasted with our modern views. Written in an accessible yet rigorous style, Jonathan Allday, a highly accomplished writer, brings his trademark clarity and engagement to these fascinating subjects, which underpin so much of modern physics. Features: Restricted use of advanced mathematics, making the book suitable for post-16 students and undergraduates Contains discussions of key modern developments in quantum gravity, and the latest developments in the field, including results from the Laser Interferometer Gravitational-Wave Observatory (LIGO) Accompanied by appendices on the CRC Press website featuring detailed mathematical arguments for key derivations

Einstein's Theory of Relativity Max Born, 1962-01-01 A Nobel Prize-winning physicist explains the historical background and scientific principles of Einstein's famous theory

Einstein's Wife Allen Esterson, David C. Cassidy, 2019-03-19 Was Einstein's first wife his uncredited coauthor, unpaid assistant, or his unacknowledged

helpmeet? The real “Mileva Story.” Albert Einstein's first wife, Mileva Einstein-Marić, was forgotten for decades. When a trove of correspondence between them beginning in their student days was discovered in 1986, her story began to be told. Some of the tellers of the “Mileva Story” made startling claims: that she was a brilliant mathematician who surpassed her husband, and that she made uncredited contributions to his most celebrated papers in 1905, including his paper on special relativity. This book, based on extensive historical research, uncovers the real “Mileva Story.” Mileva was one of the few women of her era to pursue higher education in science; she and Einstein were students together at the Zurich Polytechnic. Mileva's ambitions for a science career, however, suffered a series of setbacks—failed diploma examinations, a disagreement with her doctoral dissertation adviser, an out-of-wedlock pregnancy by Einstein. She and Einstein married in 1903 and had two sons, but the marriage failed. Was Mileva her husband's uncredited coauthor, unpaid assistant, or his essential helpmeet? It's tempting to believe that she was her husband's secret collaborator, but the authors of Einstein's Wife look at the actual evidence, and a chapter by Ruth Lewin Sime offers important historical context. The story they tell is that of a brave and determined young woman who struggled against a variety of obstacles at a time when science was not very welcoming to women.

Einstein Barry R. Parker, 2010-10-05 In this unique contribution to the Einstein literature, physicist and acclaimed science writer Parker draws on the great scientist's letters and personal papers to explore the intellectual and emotional passions that motivated both his work and his life. Illustrations throughout.

Einstein's Secret Irving Belateche, 2014-03-01 It's 1955, and Albert Einstein lies in a hospital bed, deathly ill.

He suddenly stirs, asks his assistant for paper and pen, then scribbles something down. Minutes later, he dies. History tells us that Einstein jotted down equations that night. But struggling scholar Jacob Morgan believes that history is wrong. He's convinced that Einstein wrote a deathbed confession that night-a secret that the great scientist didn't want to take to his grave. Jacob has spent his entire adult life obsessively hunting down that secret-with nothing to show for it but the scorn of his colleagues and the tattered remnants of a once-promising teaching career. But now, thanks to a lucky break, Jacob has a chance to get his life back on track. His appointment as an adjunct professor at the University of Virginia is a fresh start, and he's vowed to end his pursuit of Einstein's secret. Until history chooses this moment to deliver him one more clue. A clue that leads him to an impossible and unbelievable discovery: Time travel. And so begins the last leg of Jacob's desperate quest, one where history is not only changeable-it's changing. All by itself. And if Jacob doesn't rescue Einstein's secret, everything that he's ever known will disappear forever.

The Einstein Theory of Relativity Hendrik Antoon Lorentz, 1920

The Formative Years of Relativity Hanoch Gutfreund, Jürgen Renn, 2017-09-08 First published in 1922 and based on lectures delivered in May 1921, Albert Einstein's *The Meaning of Relativity* offered an overview and explanation of the then new and controversial theory of relativity. The work would go on to become a monumental classic, printed in numerous editions and translations worldwide. Now, *The Formative Years of Relativity* introduces Einstein's masterpiece to new audiences. This beautiful volume contains Einstein's insightful text, accompanied by important historical materials and commentary looking at the origins and development of

general relativity. Hanoch Gutfreund and Jürgen Renn provide fresh, original perspectives, placing Einstein's achievements into a broader context for all readers. In this book, Gutfreund and Renn tell the rich story behind the early reception, spread, and consequences of Einstein's ideas during the formative years of general relativity in the late 1910s and 1920s. They show that relativity's meaning changed radically throughout the nascent years of its development, and they describe in detail the transformation of Einstein's work from the esoteric pursuit of one individual communicating with a handful of colleagues into the preoccupation of a growing community of physicists, astronomers, mathematicians, and philosophers. This handsome edition quotes extensively from Einstein's correspondence and reproduces historical documents such as newspaper articles and letters. Inserts are featured in the main text giving concise explanations of basic concepts, and short biographical notes and photographs of some of Einstein's contemporaries are included. The first-ever English translations of two of Einstein's popular Princeton lectures are featured at the book's end.

Discover tales of courage and bravery in is empowering ebook, *Stories of Fearlessness: Einstein's* . In a downloadable PDF format (*), this collection inspires and motivates. Download now to witness the indomitable spirit of those who dared to be brave.

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Einstein's Introduction

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major division of the year
usually based on regular
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solstice the first day of
summer winter solstice the
first day of winter

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