
Einstein The Life And Times

Einstein

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Einstein's Monsters

Einstein

Einstein, His Life and Times

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About Time

Albert Einstein: Genius of Space and Time!

Einstein

Albert Einstein

The World As I See It

Please, Mr. Einstein

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Einstein in Time and Space

Einstein: the life and times

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Albert Einstein

A World Without Time

Albert Einstein Biography Book

Einstein's Monsters: The Life and Times of Black Holes

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Hans Albert Einstein

*Einstein The
Life And
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MASON CRISTINA

Einstein Simon and
Schuster

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 Simon and
Schuster

Ronald W. Clark's acclaimed biography of Einstein, the Promethean figure of our age, goes behind the phenomenal intellect to reveal the human side of the legendary absent-minded professor who confidently claimed that space and time were not what they seemed. Here is the classic portrait of the scientist and the man: the boy growing up in the Swiss Alps, the young man caught in an unhappy first marriage, the passionate pacifist who agonized over making the Bomb, the indifferent Zionist asked to head the Israeli state, and the physicist who believed in God.

Einstein's Monsters

Andr Deutsch
Sixty years after the

death of Albert Einstein, a physics student interested in his theories about the nonexistence of time finds the eminent scientist in a central European office building and together they discuss such topics as light, relativity, and world peace.

Einstein A&C Black

In *Einstein in Love*, Dennis Overbye has written the first profile of the great scientist to focus exclusively on his early adulthood, when his major discoveries were made. It reveals Einstein to be very much a young man of his time—draft dodger, self-styled bohemian, poet, violinist, and cocky, charismatic genius who left personal and professional chaos in his wake. Drawing

upon hundreds of unpublished letters and a decade of research, *Einstein in Love* is a penetrating portrait of the modern era's most influential thinker.

Einstein, His Life and Times Turtleback

The astonishing science of black holes and their role in understanding the history and future of our universe. Black holes are the most extreme objects in the universe, and yet they are ubiquitous. Every massive star leaves behind a black hole when it dies, and every galaxy harbors a supermassive black hole at its center. Frighteningly enigmatic, these dark giants continue to astound even the scientists who spend their careers studying them. Which came

first, the galaxy or its central black hole? What happens if you travel into one—instant death or something weirder? And, perhaps most important, how can we ever know anything for sure about black holes when they destroy information by their very nature? In *Einstein's Monsters*, distinguished astronomer Chris Impey takes readers on an exploration of these and other questions at the cutting edge of astrophysics, as well as the history of black holes' role in theoretical physics—from confirming Einstein's equations for general relativity to testing string theory. He blends this history with a poignant account of the phenomena scientists have

witnessed while observing black holes: stars swarming like bees around the center of our galaxy; black holes performing gravitational waltzes with visible stars; the cymbal clash of two black holes colliding, releasing ripples in space-time. Clear, compelling, and profound, Einstein's *Monsters* reveals how our comprehension of black holes is intrinsically linked to how we make sense of the universe and our place within it. From the small questions to the big ones—from the tiniest particles to the nature of space-time itself—black holes might be the key to a deeper understanding of the cosmos.

Einstein Simon and Schuster
From Isaacson, the

bestselling author of "Benjamin Franklin," comes the first full biography of Albert Einstein since all his papers have become available—a fully realized portrait of a premier icon of his era. **Einstein** Basic Books
A biography of the 20th-century's greatest scientist.

Einstein Book Tree
A boy rides a bicycle down a dusty road. But in his mind, he envisions himself traveling at a speed beyond imagining, on a beam of light. This brilliant mind will one day offer up some of the most revolutionary ideas ever conceived. From a boy endlessly fascinated by the wonders around him, Albert Einstein ultimately grows into a man of genius recognized the world

over for profoundly illuminating our understanding of the universe. Jennifer Berne and Vladimir Radunsky invite the reader to travel along with Einstein on a journey full of curiosity, laughter, and scientific discovery. Parents and children alike will appreciate this moving story of the powerful difference imagination can make in any life.

About Time Simon and Schuster
The commonly held view of Albert Einstein is of an eccentric genius for whom the pursuit of science was everything. But in actuality, the brilliant innovator whose Theory of Relativity forever reshaped our understanding of time was a man of his times, always politically engaged and driven by

strong moral principles. An avowed pacifist, Einstein's mistrust of authority and outspoken social and scientific views earned him death threats from Nazi sympathizers in the years preceding World War II. To him, science provided not only a means for understanding the behavior of the universe, but a foundation for considering the deeper questions of life and a way for the worldwide Jewish community to gain confidence and pride in itself. Steven Gimbel's biography presents Einstein in the context of the world he lived in, offering a fascinating portrait of a remarkable individual who remained actively engaged in international affairs throughout his life. This

revealing work not only explains Einstein's theories in understandable terms, it demonstrates how they directly emerged from the realities of his times and helped create the world we live in today.

Albert Einstein: Genius of Space and Time! Yale University Press

Examines the ramifications of Einstein's relativity theory, exploring the mysteries of time and considering black holes, time travel, the existence of God, and the nature of the universe.

Einstein Simon and Schuster

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.

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Albert Einstein New

York : A.A. Knopf

Some people help shape the world through their work and their legacy, others completely reform it in a flash with their accomplishments.

Albert Einstein was one of the latter, and many

scientists believe that people will still be making new discoveries and finding new applications based on his theories for generations to come. Albert Einstein trivia begins with the fact that he was born in 1879 in the German Empire. He was not as many have imagined some kind of child prodigy, although he did show aptitude for mathematics. Einstein's genius came more from the fact that he worked hard and believed in allowing for free thinking and creativity in learning, something that would make him clash with teachers and members of the educational institutions he attended on more than one occasion, facts likely to appear on any Albert Einstein quiz.

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Hourly History
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marriage, the
passionate pacifist who
agonized over making
The Bomb, the
indifferent Zionist
asked to head the
Israeli state, the
physicist who believed
in God. "Vivid and
readable" -The New
York Times
Please, Mr. Einstein
Penguin
Drawing on sources

that have only
emerged or become
accessible in recent
years, this in-depth
biography establishes
anew Einstein's
complexity. Folsing
also tries to
reconstruct the
physicist's thoughts in
the context of
contemporary research
Einstein W. W. Norton
& Company
TIME invites readers to
explore the life and
times of one of
history's greatest
minds, the genius
selected by TIME as
the Most Influential
Person of the 20th
Century. The book
provides an
illuminating overview
of Albert Einstein's life,
work and theories,
presented for the
everyday reader. It
also explores the great
physicist's life beyond
the laboratory as an

engaged citizen in an era of world conflict, and it features scores of now little-recalled photographs.

Einstein in Time and Space W. W. Norton

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: the life and times* Speedy

Publishing LLC Reveals how our comprehension of black holes is intrinsically linked to how we make sense of the universe and our place within it *Albert Einstein* John Wiley & Sons From Isaacson, the bestselling author of "Benjamin Franklin," comes the first full biography of Albert Einstein since all his papers have become available--a fully realized portrait of a premier icon of his era. Albert Einstein Harper Much has been written about Albert Einstein, technical and biographical, but very little remains as valuable as this unique hybrid of a book written by Einstein's colleague and contemporary. Both rich in personal

insights and grounded in a deep knowledge of twentieth-century science, Phillip Frank's biography anchors the reader with a lucid overview of physics and draws an intimate portrait of the Nobel Prize-winner.

Albert Einstein

Sceptre

How did one insignificant patent clerk change the world? Step into the world of Albert Einstein in this book and find out what was so extraordinary about him. Why did it take so long for him to win the Nobel Prize? What kind of a father was Einstein to his boys? How did his marriages affect his work? What motivated him? And most importantly; what unlocked his mind to grapple with the most profound ideas of all

time? Inside you will read about... ✓
 Einstein's First Endeavors ✓ Einstein's Tangled Life ✓
 Becoming American ✓ WWII and The Manhattan Project ✓
 Einstein's Beliefs ✓ Later Life and Death ✓
 The Legacy of Albert Einstein And much more! Find out why Einstein valued creativity and freedom as the foundation stones of a good life, and how these two traits would inspire him and help to transform the world as it was known up until then. Discover how Einstein the scientist became Einstein the humanitarian, and all of the causes which he so passionately held. Without Albert Einstein, there would be no modern age. See how it all began.