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Albert Einstein : The

*Genius Who Failed
School - Biography
Book Best Sellers |
Children's Biography
Books Rockridge Press
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 Drawing upon hundreds of unpublished letters and a decade of research, *Einstein in Love* is a penetrating portrait of the modern era's most influential thinker.

*Stories of Geniuses :
Life and Works of Isaac
Newton, Galileo Galilei,
Albert Einstein,
Stephen Hawking |
Biography Kids Books
Junior Scholars Edition |
Children's Biography
Books Hourly History
From the best-selling*

author behind *My
Weird School*: a quirky
new biography series
that casts fresh light
on high-interest
historic figures. Did
you know that Albert
Einstein was a high
school dropout, and
that he failed his
physics class when he
finally made it to
college? Or that when
he died, his brain and
eyeballs were removed
from his body? Ever
wondered why his hair
looked so wild? Siblings
Paige and Turner
do—and they've
collected some of the
kookiest and most
unusual facts about the
world-famous scientist,
from his childhood and
school days through
his time studying
relativity and working
on the atomic bomb.
Narrated by the two
spirited siblings and
animated by Allison

Steinfeld's upbeat illustrations, *Albert Einstein Was a Dope?* expertly balances authoritative information with Dan Gutman's signature zany humor.

Einstein Greenwood Publishing Group

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 Oxford University Press, USA

Albert Einstein remains one of most famous scientists in world history. His image is instantly recognizable by even the most scientifically uninformed person—for many people, Einstein personifies genius. But who was Einstein really? What was he like as a person? What did his science actually mean? This fresh biography of Albert Einstein provides students and general readers a concise, accessible introduction to the life and science of this revolutionary man. Underneath his genius, Einstein was an

ordinary person, with human frailties and weaknesses, but also with charm, modesty, a wry sense of humor, and idiosyncrasies.

Readers will understand why he was named the "Person of the Century."

Hans Albert Einstein

Simply Charly

Few men have received the recognition that was accorded Albert Einstein in his lifetime. The reasons for that fame; the gentle, warmhearted nature of this great man; and the basic theories of his work in relativity are brought to focus in this informative biography. Arthur Beckhard discusses the early life of Einstein when he formulated his revolutionary theories, the dangers he faced

in Nazi Germany, his years at the Institute of Advanced Study in Princeton, and his significant contributions to the Manhattan Project during World War II. Albert Einstein is seen as a man of simplicity and genius, a Nobel Prize winner-and most importantly, as a humanitarian, a man who really cared about the world he helped to make. "Without attempting a profound portrait, the nature of the man and the basic theory that underlies his work in relativity are brought to light here in an informative, respectful book."- Virginia Kirkus Service, Inc. "A concise but well-written biography . . . brings out the character of the man as well as giving perspective to the

accomplishments of the scientist."-Christian Science Monitor "An affectionate biography which includes every major scientific detail in Einstein's great life. Presents the facts and presents them well."- New York Times

Subtle is the Lord A&C Black

A brief biography of Albert Einstein and his contributions to the worlds of science and physics.

Einstein Penguin
Provides a timeline of the life of Albert Einstein, chronicles his personal and professional milestones, and highlights his contributions to the cause of world peace.

Albert Einstein HMH
Albert Einstein: Life of a Genius When it comes to scientists that have made their

mark in the world, then none are perhaps more famous than Albert Einstein. Students around the world are taught about his theories and equations with $E=mc^2$ undoubtedly being the most famous.

However, there was more to this man than simply being a genius or the original prototype of the mad professor. Instead, this was a man that was dedicated to not only his profession, but also the concept of pacifism, something that most people are unaware of. Albert Einstein went from a late developing child to running away from school to almost failing university and instead turned himself into one of the greatest minds that the world has ever seen. This is his story,

a story of how a child taught himself calculus and geometry and was then not afraid to challenge concepts of how the world worked that had been unchanged for centuries. This was a man who stood up for what he believed in even when the world appeared to be against him. The story of Albert Einstein is about more than just mathematical equations. The story is about a man who beat the odds and became world famous in the unlikely world of physics and the universe.

Einstein Penguin
 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 [Albert Einstein: Jaico Great Lives Series](#) Great Lives in Graphics First published in 1972, Ronald W. Clark's definitive 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. 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, the physicist who believed in God. "Vivid and readable" -The New York Times

Einstein Turtleback Traces the life and work of the physicist whose theory of relativity revolutionized scientific thinking.

Great Lives in Graphics: Albert Einstein OUP UK

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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EINSTEIN BIOGRAPHY	is dedicated entirely to
<u>Albert Einstein</u>	the latter. Read about
	Faraday's life,

including his education and upbringing. Walk with him as he works on experiments and becomes excited with his discoveries. Grab a copy today.

Albert Einstein Speedy Publishing LLC

With his famous "E=MC²", this legendary scientist not only revolutionized the way we understand the universe, but paved the way for such technology as cell phones and atomic weaponry. This compelling biography follows Einstein from his childhood to the theoretical breakthroughs that won him the Nobel Prize.

On a Beam of Light
Farrar, Straus and Giroux

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."

Albert Einstein Great Lives

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. *DK Life Stories: Albert Einstein* Penguin (Non-Classics) "Here's a biography of

the scientific genius, Albert Einstein, told in the form of a graphic novel"--

The Story of Albert Einstein

Speedy Publishing LLC

In a book that is both an engaging portrait of a genius and a distillation of scientific thought, Folsing sheds light on Einstein's development and the complexity of his being. of photos.

Albert Einstein

Penguin

As much as we all know that 'E = mc²' was Einstein's most important and groundbreaking equation, do we really know what it means or why Einstein is

regarded as one of history's foremost thinkers? In this absorbing biography Michael White and John Gribbin reveal the man behind the physics and introduce us to his theories in an accessible and fascinating way. With an updated preface for this new edition on the fiftieth anniversary of his death and the hundredth anniversary of the theory of relativity, EINSTEIN explains how the scientific icon changed our view of the world and why no one can ever hope to understand that world without first understanding his work.