

Albert Einstein

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Albert Einstein, the Human Side - Albert Einstein 1979

A collection of quotations from Einstein's nonscientific writing reveals the man's humor, compassion, sensitivity, and wisdom and illuminates the great physicist's complex personality

I am Curious - Brad Meltzer
2020-06-02

The littlest readers can learn about Albert Einstein in this board book version of the New York Times bestselling

Ordinary People Change the World biography. This friendly, fun biography series focuses on the traits that made our heroes great--the traits that kids can aspire to in order to live heroically themselves. In this new board book format, the very youngest readers can learn about an icon in the series's signature lively, conversational way. The short text focuses on drawing inspiration from these iconic heroes, and includes an

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interactive element and factual tidbits that young kids will be able to connect with. This volume tells the story of Albert Einstein, one of the world's greatest scientists.

The Cosmic View of Albert Einstein - Albert Einstein 2013

Draws from various sources to relate Albert Einstein's ethical and philosophical views on the cosmos, touching on such topics as God, prayer, wealth, peace, creativity, nature, imagination, and curiosity.

Relativity - Albert Einstein 2001-01-01

This book contains the great physicist's own explanation of both the special and general theories of relativity. Written for readers interested in the theory but not conversant with the mathematical apparatus of theoretical physics, it presents the ideas in their simplest, most intelligible form.

Albert Einstein - Peter C. Aichelburg 1979

My Life - Gp Editors 2019-08
Whom we call a genius today, whose name is counted among the great scientists of the

world, who proposed the Theory of Relativity, who won the Nobel Prize in physics, whose equation $E=mc^2$ played a key role in developing the atom bomb-he was a very ordinary child in his early age; initially he was not able to speak fluently; who left school in the middle of his education, and he spent nine years in finding a suitable job for him. This is the story of Albert Einstein who born in Germany in 1879. Despite facing countless difficulties in his life, he earned his name in the field of science and proved that what extent a person can go to chose his way. No one born as a genius-man's hard work and passion makes him a genius.
CONTENTS: 1. Early Life 2. School Years 3. University Years 4. Post-University Years 5. Scientific Discoveries 6. Personal Life 7. Interesting Facts about Einstein 8. Famous Words by Albert Einstein 9. An Overview of Einstein's Life
Albert (Einstein) - Haydn Kaye 2020-08

Albert Einstein - Federico
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Laudisa 2010

Dear Professor Einstein -

Alice Calaprice 2010-01-28

. . . I probably would have written ages ago, only I was not aware that you were still alive. . . . -Tyfanny Thank you for your letter of July 10th. I have to apologize to you that I am still among the living. There will be a remedy for this, however. . . . -Albert Einstein. . . I'm a little below average in mathematics. . . . I worry (perhaps too much), although in the end I imagine it will all work out for the best. . . . - Barbara. . . Do not worry about your difficulties in mathematics; I can assure you that mine are still greater. - Albert Einstein This enchanting book displays a small sampling of the amusing, touching, and sometimes precocious letters sent to Albert Einstein by children from around the world, and his often witty and very considerate responses. Alice Calaprice has compiled a delightful and charming collection of more than 70 letters, most never published

before, from children to perhaps the greatest scientist of all time. Enhancing this correspondence are numerous photographs showing Einstein amid children, wearing an Indian headdress, carrying a puppet of himself, donning furry slippers, among many other wonderful pictures. They reveal the intimate human side of the great public persona, a man who, though he spent his days contemplating the impersonal abstractions of mathematics and physics, was very fond of children and enjoyed being in their company. Obviously, Einstein led a busy life, and so he could not answer every letter sent to him. Nonetheless, he made time to respond to those that touched him in some way. To Monique from New York, who asked about the age of the Earth and when it will come to an end, he patiently responded that it is a little more than a billion years old, and, As for the question of the end of it I advise: Wait and see! To six little scientists from Morgan City, Louisiana, who despite

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the skepticism of their classmates maintained that life would survive even if the sun burned out, he wrote, The minority is sometimes right-but not in your case. Complete with a foreword by Einstein's granddaughter Evelyn, a biography and chronology of Einstein's life, and an introduction by Einstein scholar Robert Schulmann on the great scientist's educational philosophy, this wonderful compilation will be welcomed by teachers, parents, and all the young, budding scientists in their lives. A portion of the author's royalties will be donated to UNICEF. Alice Calaprice (Princeton, NJ) is the editor of The Quotable Einstein and The Expanded Quotable Einstein, and the author of An Owl in the House, a science book for young audiences. She is the in-house editor for The Collected Papers of Albert Einstein and the former Senior Editor at Princeton University Press. [Einstein on Cosmic Religion and Other Opinions and Aphorisms](#) - Albert Einstein

2009-04-23

Science and religion are compatible, declares the famous physicist. In these essays, Einstein views science as the basis for a "cosmic" religion, embraced by all who share a sense of wonder in the rationality and beauty of the universe. Additional topics include pacifism, disarmament, and Zionism. Appreciation by George Bernard Shaw.

Albert Einstein - Lisa Wade McCormick 2014-07-15
Albert Einstein's biography encompasses danger, romance, and a secret government project that could have destroyed the world. Readers discover that Einstein was defined not only by his equation $E=mc^2$ and scientific theories that rewrote views of time, energy, and the universe, but also by his speaking out against prejudice and segregation. This absorbing narrative includes Einstein's work at Princeton's Institute for Advanced Study and his letter to President Franklin Roosevelt warning about Nazi nuclear weapons research and

urging Roosevelt to support nuclear research in America. A man of peace, Einstein later admitted that this letter was his "one great mistake."

Einstein's Essays in Science

- Albert Einstein 2009-01-01
Speeches and essays in accessible, everyday language profile influential physicists such as Niels Bohr and Isaac Newton. They also explore areas of physics to which the author made major contributions.

Albert Einstein and the Theory of Relativity - Robert Cwiklik 1987

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

Albert Einstein and Relativity for Kids - Jerome Pohlen 2012
An introduction to the life and scientific achievements of Einstein includes coverage of such topics as his successful proof of the existence of atoms and his contributions to launching quantum mechanics, in a volume complemented by educational activity suggestions and science

projects. Original.

Albert Einstein - Marie Hammontree 2014-12-30
Presents the early life of the German-born physicist whose theory of relativity revolutionized scientific thinking.

On a Beam of Light - Jennifer Berne 2013-04-23

Follows the life of the famous physicist, from his early ideas to his groundbreaking theories.

Albert Einstein - VENU GOPAL 1971-04-01

When Albert Einstein was a very young boy, his teachers and his father despaired about his apparent lack of interest in studies. To top it he had speech difficulties and was vague and inattentive. Albert hated the kind of rote learning he was obliged to do in school, memorizing dates and texts. But as he grew older, it became clear that Albert was no ordinary person. 1905 is often termed his 'miracle year', the year he published not one but four entirely new papers, on four completely different topics.

Albert Einstein Was a Dope? -
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Dan Gutman 2021-05-04
From the best-selling author behind My Weird School: a quirky new biography series that casts fresh light on high-interest historic figures. Albert Einstein was a high school dropout! When he finally made it to college, he failed physics! And when he died, his doctor saved his brain and eyeballs! Wait! What? Siblings Paige and Turner have collected some of the most bizarre and unusual facts about the world-famous scientist, from his childhood and school days through his brilliant discoveries and his contribution to the development of the atomic bomb. Narrated by the two spirited siblings and animated by Allison Steinfeld's upbeat illustrations, Wait! What? Albert Einstein Was a Dope? is an authoritative, accessible, and one-of-a-kind biography infused with Dan Gutman's signature zany sense of humor.

Albert Einstein - Jean-Marc Ginoux 2016-12-14

Cet ouvrage presente un portrait inedit du celebre physicien Albert Einstein

entierement realise a partir de coupures de presse d'un grand quotidien new-yorkais. Le nombre impressionnant d'articles rediges sur sa vie et sur son oeuvre offre une approche originale du personnage. Il permet d'une part de reconstituer, presque au jour le jour, les evenements les plus marquants de sa vie et, d'autre part, de mettre en lumiere certains de ses traits de caractere les plus intimes qui apparaissent dans les interviews qu'il accorda a ce quotidien. Il fournit egalement une presentation grand public, denuee de tout developpement mathematique, de ses theories scientifiques (Relativite Restreinte et Generale, Theorie du Champ Unifie) qui deviennent ainsi accessibles a l'homme de la rue. Enfin, on decouvre, au fil des articles, des anecdotes les plus droles et les plus insolites, un Einstein inattendu.

Ordinary Genius - Stephanie Sammartino McPherson 1997

Recounts the life of the scientist whose theories of relativity revolutionized the

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way we look at space and time.

I am Albert Einstein - Brad Meltzer 2014-09-16

"We can all be heroes" is the message entertainingly told in this New York Times

Bestselling picture-book biography series, with this one highlighting Albert Einstein (Cover may vary) Each picture book in this series is a biography of a significant historical figure, told in a simple, conversational, vivacious way, and always focusing on a character trait that made the person heroic.

The heroes are depicted as children throughout, telling their life stories in first-person present tense, which keeps the books playful and accessible to young children. And each book ends with a line of encouragement, a direct quote, and photos on the last page.

This biography focuses on Albert Einstein's never-ending curiosity and how it helped him be a better scientist. This friendly, fun biography series inspired the PBS Kids TV show *Xavier Riddle and the Secret Museum*. One great role model

at a time, these books encourage kids to dream big. Included in each book are: • A timeline of key events in the hero's history • Photos that bring the story more fully to life • Comic-book-style illustrations that are irresistibly adorable • Childhood moments that influenced the hero • Facts that make great conversation-starters • A virtue this person embodies: Albert Einstein's curiosity led him to become a world-renowned scientist. You'll want to collect each book in this dynamic, informative series!

Albert Einstein, Mileva

Maric - Albert Einstein

2000-11-16

Fifty-four love letters portray the caring relationship between Albert Einstein and his first wife by showing how Maric acted as the genius's intellectual confidant during his isolated years at Princeton. *The Private Albert Einstein* - Peter A. Bucky 1992

Written by a personal friend of the great scientist, an intimate biography of the father of

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modern physics reveals details of Einstein's private life, from his arrival in America in 1933 to his death.

A Stubbornly Persistent Illusion - Albert Einstein
2009-09-29

The celebrated physicist and author of A Brief History of Time brings together a single-volume compilation of the most important works by Albert Einstein, presenting his papers on the Theory of Relativity, quantum theory, statistical mechanics, the photoelectric effect, and other groundbreaking studies that transformed modern physics. 75,000 first printing.

Albert Einstein - Maria Isabel Sanchez Vegara 2021-11-09
Learn about the incredible life of Albert Einstein, the inspiring theoretical physicist, in this book from the best-selling Little People, BIG DREAMS series.

Know About Albert Einstein
- Maple Press 2019
Know about series is a fascinating collection of books especially designed for children. A perfect learning

guide on handpicked topics, this collection is a casket of books about various important personalities, mythologies, political figures and a lot more! Filled with beautiful illustrations and simple language, the books are accurately written and interestingly detailed.

Introducing a whole new series of fun and wisdom, the books aim to enable the readers to gain knowledge, learn and understand about the world better!

The Encyclopaedia Britannica - 2020-12-15

This book has been considered by academicians and scholars of great significance and value to literature. This forms a part of the knowledge base for future generations. So that the book is never forgotten we have represented this book in a print format as the same form as it was originally first published. Hence any marks or annotations seen are left intentionally to preserve its true nature.

Albert Einstein - Alice Calaprice 2005

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Presents the life and accomplishments of the German physicist whose theory of relativity had a profound effect on modern views of space and time.

Albert Einstein - Libby Romero
2016

Explore one of the most recognized scientists in the world, physicist Albert Einstein.

Subtle is the Lord - Abraham Pais
2005-08-25

Subtle is the Lord is widely recognized as the definitive scientific biography of Albert Einstein. The late Abraham Pais was a distinguished physicist turned historian who knew Einstein both professionally and personally in the last years of his life. His biography combines a profound understanding of Einstein's work with personal recollections from their years of acquaintance, illuminating the man through the development of his scientific thought. Pais examines the formulation of Einstein's theories of relativity, his work on Brownian motion, and his

response to quantum theory with authority and precision. The profound transformation Einstein's ideas effected on the physics of the turn of the century is here laid out for the serious reader. Pais also fills many gaps in what we know of Einstein's life - his interest in philosophy, his concern with Jewish destiny, and his opinions of great figures from Newton to Freud. This remarkable volume, written by a physicist who mingled in Einstein's scientific circle, forms a timeless and classic biography of the towering figure of twentieth-century science.

Albert Einstein - Inspired Inner Genius
2021-03-30

Help kids ages 4 to 12 discover the life of Albert Einstein. Dive into the world of this unique genius to inspire imagination and unlimited possibilities. Today, Einstein is widely recognized as a genius and one of the greatest physicists in history, but things didn't start off that way. Einstein was slow at speech and spoke only from the age of 3. Despite his slow

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start, Einstein was always curious and imaginative. It was these qualities that eventually lead to some of his craziest ideas and experiments. Some of his most famous inventions include the mass energy equivalence formula $E = MC^2$, the theory of relativity and quantum theory. "Everyone is a genius. But if you judge a fish by its ability to climb a tree, it will live its whole life believing that it is stupid." - Albert Einstein Imagine the disaster if Einstein stopped inventing because of fear. Now, imagine the possibilities if everyone explored courageously just like him. Let's realize that imagination. Here at Inspired Inner Genius, we believe every child is born a genius. We are a publishing house founded with the purpose to inspire, educate and empower young minds across the globe from a tender age. Hop in and immerse yourself in the real-life stories of these characters, whose legacies have lived on. 'I wish I knew this sooner.' Parents, did this thought ever cross your mind during your adolescence?

Fret not, because you're not the only one. That is why this series of books were created with the purpose to instill valuable life lessons, values, grit and maturity in your child at the youngest age possible - to continue building on the next generation together. Have your child meet their muse, packaged in the most fun and engaging way possible. Overcome the trials and tribulations in these stories alongside some of the world's most renowned icons, and experience an empowering journey unlike any other. Written and illustrated in a children friendly manner, these books serve to educate kids of all ages. Our vision is to plant empowering seeds in children's minds globally. Join us in our mission to inspire young minds to inspire the world.

Ideas And Opinions - Albert Einstein 1995-06-06

A collection of insightful and thought provoking essays from one of the greatest thinkers of the twentieth century A new edition of the most definitive collection of Albert Einstein's

popular writings, gathered under the supervision of Einstein himself. The selections range from his earliest days as a theoretical physicist to his death in 1955; from such subjects as relativity, nuclear war or peace, and religion and science, to human rights, economics, and government.

Albert Einstein: Revolutionary Physicist - Jennifer Joline Anderson 2014-08-01

Teachers of Future theoretical physicist and Nobel Prize recipient Albert Einstein thought he would amount to nothing. "Everybody is a genius," he said. "But if you judge a fish by its ability to climb a tree, it will live its life believing that it is stupid." Einstein noted that creativity and deep-thinking were humans' most powerful tools. He is responsible for the general theory of relativity and so much more. This title includes primary sources, sidebars, prompts and activities, charts and graphs, and much more. Aligned to Common Core standards and correlated to state standards.

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Albert Einstein Was a Dope? (Wait! What?) - Dan Gutman 2021-05-04

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

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signature zany humor.

Hans Albert Einstein - Robert Ettema 2014-06

Albert Einstein - Albrecht Fölsing 1998

A biography of Albert Einstein also delves into his development both personally and as a scientist, exploring everything from his childhood idiosyncrasies to overheard conversations with colleagues *The Private Lives of Albert Einstein* - Roger Highfield 1994-03-15

A less-than-flattering biography of the great genius draws on archives and interviews to expose a man of powerful emotions and a deeply troubled family life.

Albert Einstein - Kathleen Krull 2015-02-24

"Another standout in a uniformly stellar series." —Kirkus Reviews, starred review "[An] engrossing and remarkably accessible biography." —The Horn Book *Albert Einstein*. His name has become a synonym for genius. His wild case of bedhead and playful sense of humor made

him a media superstar—the first, maybe only, scientist-celebrity. He wasn't much for lab work; in fact he had a tendency to blow up experiments. What he liked to do was think, not in words but in "thought experiments". What was the result of all his thinking? Nothing less than the overturning of Newtonian physics. Once again, Kathleen Krull delivers a witty and astute look at one of the true Giants of Science and the turbulent times in which he lived.

Who Was Albert Einstein? - Jess Brallier 2002-02-18

Everyone has heard of Albert Einstein-but what exactly did he do? How much do kids really know about Albert Einstein besides the funny hair and genius label? For instance, do they know that he was expelled from school as a kid? Finally, here's the story of Albert Einstein's life, told in a fun, engaging way that clearly explores the world he lived in and changed.

Albert Einstein: Genius of Space and Time! - Mark

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Shulman 2021-04-13
By any measure, Albert
Einstein changed the ways we
understand -- and measure --
time and space. He was
laughed at before his ideas

were idolized. He was the toast
of pre-war Germany before he
fled for his life. How did such a
peace-loving man contribute to
the atomic bomb?