

National Geographic Readers Albert Einstein Readers Bios

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Sacagawea

Say hello to the inventor of the telephone—and so much more! Through leveled text and engaging photos, kids meet Alexander Graham Bell and learn about his important invention as well as his role in the founding of the National Geographic Society. This level 2 text provides easy-to-access information perfect for independent readers. From the Trade Paperback edition.

National Geographic Readers: Martin Luther King, Jr.

The captivating, all-but-forgotten story of Isaac Newton, Albert Einstein, and the search for a planet that never existed For more than fifty years, the world's top scientists searched for the "missing" planet Vulcan, whose existence was mandated by Isaac Newton's theories of gravity. Countless hours were spent on the hunt for the elusive orb, and some of the era's most skilled astronomers even claimed to have found it. There was just one problem: It was never there. In *The Hunt for Vulcan*, Thomas Levenson follows the visionary scientists who inhabit the story of the phantom planet, starting with Isaac Newton, who in 1687 provided an explanation for all matter in motion throughout the universe, leading to Urbain-Jean-Joseph Le Verrier, who almost two centuries later built on Newton's theories and discovered Neptune, becoming the most famous scientist in the world. Le Verrier attempted to surpass that triumph by predicting the existence of yet another planet in our solar system, Vulcan. It took Albert Einstein to discern that the mystery of the missing planet was a problem not of measurements or math but of Newton's theory of gravity itself. Einstein's general theory of relativity proved that Vulcan did not and could not exist, and that the search for it had merely been a quirk of operating under the wrong set of assumptions about the universe. Levenson tells the previously untold tale of how the "discovery" of Vulcan in the nineteenth century set the stage for Einstein's monumental breakthrough, the

greatest individual intellectual achievement of the twentieth century. A dramatic human story of an epic quest, *The Hunt for Vulcan* offers insight into how science really advances (as opposed to the way we're taught about it in school) and how the best work of the greatest scientists reveals an artist's sensibility. Opening a new window onto our world, Levenson illuminates some of our most iconic ideas as he recounts one of the strangest episodes in the history of science. Praise for *The Hunt for Vulcan* "Delightful . . . a charming tale about an all-but-forgotten episode in science history."--*The Wall Street Journal* "Engaging . . . At heart, this is a story about how science advances, one insight at a time. But the immediacy, almost romance, of Levenson's writing makes it almost novelistic."--*The Washington Post* "A well-structured, fast-paced example of exemplary science writing."--*Kirkus Reviews* (starred review)

Maya Lin

"This book for elementary readers outlines key dates throughout this change maker's life. Full-color photographs and a timeline depict each step in the road to change, from Susan B. Anthony's early life as a Quaker through her friendship with Elizabeth Stanton and her work for women's right to vote. A glossary, further resources, and an index are included"--

Max Einstein: The Genius Experiment

The Guardian's Best Science Book of 2017 One of Science News's Favorite Science Books of 2017 The fascinating science and history of the air we breathe It's invisible. It's ever-present. Without it, you would die in minutes. And it has an epic story to tell. In *Caesar's Last Breath*, New York Times bestselling author Sam Kean takes us on a journey through the periodic table, around the globe, and across time to tell the story of the air we breathe, which, it turns out, is also the story of earth and our existence on it. With every breath, you literally inhale the history of the world. On the ides of March, 44 BC, Julius Caesar died of stab wounds on the Senate floor, but the story of his last breath is still unfolding; in fact, you're probably inhaling some of it now. Of the sextillions of molecules entering or leaving your lungs at this moment, some might well bear traces of Cleopatra's perfumes, German mustard gas, particles exhaled by dinosaurs or emitted by atomic bombs, even remnants of stardust from the universe's creation. Tracing the origins and ingredients of our atmosphere, Kean reveals how the alchemy of air reshaped our continents, steered human progress, powered revolutions, and continues to influence everything we do. Along the way, we'll swim with radioactive pigs, witness the most important chemical reactions humans have discovered, and join the crowd at the Moulin Rouge for some of the crudest performance art of all time. Lively, witty, and filled with the astounding science of ordinary life, *Caesar's Last Breath* illuminates the science stories swirling around us every second.

National Geographic Readers: Water

Presents the life of the renowned physicist, from his privileged childhood to his early struggles to develop the theory of relativity, and his eventual recognition as one of the greatest scientists of the twentieth century.

National Geographic Readers: Albert Einstein

Albert Einstein is considered to have been one of the greatest minds of the 20th century, changing the way we look at science and the universe. Einstein escaped from the tyranny of pre-war Nazi Germany where his fellow Jews were being persecuted and murdered. When Albert Einstein made his new life in America, he used his status as the first global superstar of science to work for peace throughout the world. At times a complete biography of a person might be intimidating, but Carl Johnson cuts it down into 75 easy to comprehend facts about Albert Einstein for a youngster to read. We are sure that the facts about Einstein in this book will fascinate you and stimulate you to learn even more about this remarkable scientist and human being.

Inventor, Engineer, and Physicist Nikola Tesla

Fans of Disneyland, Disney World, and all things Disney are sure to enjoy learning all about the fascinating founder, Walt Disney. This new biographic reader reveals the interesting, enchanting life of one of the world's most beloved storytellers and entrepreneurs. Level 3 text provides accessible yet wide-ranging information for fluent readers.

Sonia Sotomayor

Princeton. New Jersey. 14th March 1954 'Albert Einstein speaking.' 'Who?' asks the girl on the telephone. 'I'm sorry,' she says. 'I have the wrong number.' 'You have the right number,' Albert says. From a wrong number to a friendship that would impact both their lives, Albert Einstein Speaking begins with two unlikely friends - the world's most respected scientist and a schoolgirl from New Jersey. From their first conversation Mimi Beaufort had a profound effect on Einstein and brought him, in his final years, back to life. In turn he let her into his world. Albert Einstein Speaking is the story of an incredible friendship, and of a remarkable life. The son of an electrician in nineteenth-century Germany, Albert Einstein went on to become one of the twentieth century's most influential scientists and the most famous face in the world. This riotous, charming and moving novel spans almost a century of European history and shines a light on the real man behind the myth.

National Geographic Readers: Titanic

Explore one of the most recognized scientists in the world with this biography of physicist Albert Einstein. Kids will learn about his life, achievements, and the challenges he faced along the way. The level 3 text provides accessible, yet wide-ranging, information for independent readers.

National Geographic Readers: Robots

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.

Ibn Al-Haytham

Explore one of the most recognized names in modern America with this biography of Supreme Court Justice Sonia Sotomayor. Kids will learn about her rise to be the first Hispanic Supreme Court Justice and the trials she faced along the way. The level 3 text provides accessible, yet wide-ranging, information for independent readers.

Albert Einstein

Through a question-and-answer format, provides information on the life and accomplishments of the physicist most famous for his theory of relativity.

Izzy Newton and the S.M.A.R.T. Squad: Absolute Hero (Book 1)

One of PopSugar's "25 Books You're Going to Curl Up with this Fall." "The Other Einstein takes you into Mileva's heart, mind, and study as she tries to forge a place for herself in a scientific world dominated by men."-Bustle In the tradition of *The Paris Wife* and *Mrs. Poe*, *The Other Einstein* offers us a window into a brilliant, fascinating woman whose light was lost in Einstein's enormous shadow. It is the story of Einstein's wife, a brilliant physicist in her own right, whose contribution to the special theory of relativity is hotly debated and may have been inspired by her own profound and very personal insight. Mitza Maric has always been a little different from other girls. Most twenty-year-olds are wives by now, not studying physics at an elite Zurich university with only male students trying to outdo her clever calculations. But Mitza is smart enough to know that, for her, math is an easier path than marriage. And then fellow student Albert Einstein takes an interest in her, and the world turns sideways. Theirs becomes a partnership of the mind and of the heart, but there might not be room for more than one genius in a marriage.

The Life of Susan B. Anthony

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

Isaac Newton

Mice and rats may be the most famous rodents, but readers will discover the diverse--and maybe even adorable--world of little squeaking critters. From cavies and capybaras to jerboas and gerbils to pocket mice and porcupines, get ready for the rodents. Packed with weird-but-true facts and tons of animal info, this Level 3 Reader shows just how endearing rodents can be. Meet the adorable pika, fuzzy

hamsters, and yes, even supersmart rats, and collect cool facts about these scurrying squeaky creatures. National Geographic Fact Readers feature the same expert-vetted running text as traditional readers--with a bonus of 100 fun facts sprinkled throughout! A fact roundup at the end of each book lets kids review what they've learned. (Plus, they can impress their friends with their animal expertise!)

Did It Take Creativity to Find Relativity, Albert Einstein?

Profiles the life and work of a devout Muslim who was the first to hypothesize that vision occurs when light beams travel through the lens of a human eye.

Walt Disney

This title is replete with brilliant photographs and exclusive in-depth coverage including Bob Ballard's 1985 discovery.

Caesar's Last Breath

Was Andy Warhol a hoarder? Did Einstein have autism? Was Frank Lloyd Wright a narcissist? In this surprising, inventive, and meticulously researched look at the evolution of mental health, acclaimed health and science journalist Claudia Kalb gives readers a glimpse into the lives of high-profile historic figures through the lens of modern psychology, weaving groundbreaking research into biographical narratives that are deeply embedded in our culture. From Marilyn Monroe's borderline personality disorder to Charles Darwin's anxiety, Kalb provides compelling insight into a broad range of maladies, using historical records and interviews with leading mental health experts, biographers, sociologists, and other specialists. Packed with intriguing revelations, this smart narrative brings a new perspective to one of the hottest new topics in today's cultural conversation.

The Hunt for Vulcan

Fans of Disneyland, Disney World, and all things Disney are sure to enjoy learning all about the fascinating founder, Walt Disney. This new biographic reader reveals the interesting, enchanting life of one of the world's most beloved storytellers and entrepreneurs. Level 3 text provides accessible yet wide-ranging information for fluent readers.

National Geographic Readers: Nelson Mandela

Emphasizing the childhood of each famous individual, the books in this series blend personal diaries, school reports, family photographs, and primary quotes to create a scrapbook-style layout which gives a close-up look at some of the most influential people of all time.

Genius

Profiles the young Jewish girl who kept a diary of her time in hiding from the Nazis during World War II.

Alexander Graham Bell

Get kids reading with cool information about the subjects that interest them the most. National Geographic Readers are high-interest, exciting, and easy to read. The latest in the series, Titanic is no exception. Just in time for the 100th anniversary of the Olympic-class passenger liner's ill-fated journey, this title is replete with brilliant photographs and exclusive in-depth coverage including Bob Ballard's 1985 discovery. Brought to you only as National Geographic can, the industrial feat of the powerful ship, the tragedy of the wreckage, and the fascinating stories of survival bring the historical significance of the Titanic to a new audience in this level 3 reader.

Pass the Salt

Nelson Mandela, who courageously dealt with adversity and emerged a world leader, has been an inspirational role model for millions of people around the world, from students to presidents. After being imprisoned for 27 years, in 1994 he became South Africa's first democratically-elected president and shared the Nobel Peace Prize. Mandela died in 2013, but his legacy lives on as a barrier-breaker and humanitarian. Learn all about his life, especially the challenges he faced and how he persevered, in this thoughtful biography. From the Trade Paperback edition.

Titanic

What Harry Potter did for magic, Max Einstein does for kids' imaginations! Max leads a group of kid geniuses in this #1 New York Times bestseller officially approved by the Albert Einstein archives. Max Einstein is not your typical genius. She . . . Hacks the computer system at NYU to attend classes Builds inventions to help the homeless And talks to Albert Einstein! (Okay, that's just in her imagination) But everything changes when Max is recruited by a mysterious organization! Their mission: solve some of the world's toughest problems using science. She's helped by a diverse group of young geniuses from around the globe as they invent new ways to power the farthest reaches of the planet. But that's only if the sinister outfit known only as The Corporation doesn't get to her first . . . Max Einstein is a heroine for the modern age and will be looked up to by readers for generations to come. "[A] fast-paced, science-filled caper." -- The Wall Street Journal

Albert Einstein

National Geographic Readers: Alexander Graham Bell

Explore one of the most recognized figures in American history with this biography of Sacagawea. Kids will learn about her crucial role in the Lewis and Clark expedition and her influential legacy. The level 3 text provides accessible, yet wide-ranging, information for independent readers.

National Geographic Readers: Walt Disney (L3)

As a child, Nikola Tesla saw a picture of a waterfall and imagined an invention that would harness the water's energy. Decades later, he invented the water wheel. Learn about this innovative inventor, who changed the world of electricity.

Andy Warhol Was a Hoarder

"In this book, early fluent readers will discover the STEM concepts behind tennis, while learning about motion and movements of the sport and the technology of athletes' clothing and gear"--

Einstein

When middle school mishaps happen, five friends form the S.M.A.R.T. Squad and use their collective skills and the power of science to bring order to their school. Science reigns supreme with this squad of young brainiacs. Join Izzy Newton and her friends in the first adventure of this fun new middle-grade fiction series from National Geographic Kids. A crowded new school and a crazy class schedule is enough to make Izzy feel dizzy. It may be the first day of middle school, but as long as her best friends Allie Einstein and Charlie Darwin are by her side, Izzy knows it'll all be okay. However, first-day jitters take an icy turn when Izzy's old pal Marie Curie comes back to town. Instead of a warm welcome, Marie gives her former pal the cold shoulder. The problems pile up when the school's air-conditioning goes on the fritz and the temperature suddenly drops to near freezing. The adults don't seem to have a clue how to thaw out the school. Cold temperatures and a frigid friendship? Izzy has had enough of feeling like an absolute zero. She rallies the girls to use their brainpower and science smarts to tackle the school's chilly mystery and hopefully to fix a certain frozen friendship along the way. Will the girls succeed and become the heroes of Atom Middle School?

Jerry Yang

Water is all around us; we drink it every day. In this level 3 reader, kids will learn about the water cycle, discovering how rain and snow flow into our lakes, rivers, and oceans, and later evaporate into the sky again. Vivid photography and accessible text make this book an ideal introduction to the science of water.

Safe Sports Equipment

On a Beam of Light

The most effective method used to influence children to read is to incorporate the information that interests them the most. National Geographic Readers are educational, high-interest, and comprehensive for children. In this title, readers will learn about the fascinating life and legacy civil rights leader Dr. Martin Luther King, Jr. In this level three biography, difficult concepts are made understandable and transitioned into a more approachable manner. This includes the use of sidebars, timetables, diagrams and fun facts to hold the interest of the young reader. The colorful design and educational illustrations round out this text as an exemplary

book for their young minds to explore. National Geographic supports K-12 educators with ELA Common Core Resources. Visit www.natgeoed.org/commoncore for more information.

Albert Einstein : The Genius Who Failed School - Biography Book Best Sellers | Children's Biography Books

Discover the coolest robots of today and tomorrow in this colorful, photo-packed book. In this inviting and entertaining format, kids will learn about the science behind these amazing machines. This Level 3 reader is written in an easy-to-grasp style to encourage the scientists of tomorrow! National Geographic supports K-12 educators with ELA Common Core Resources. Visit www.natgeoed.org/commoncore for more information.

Albert Einstein

Keeping children safe, including in sports activities.

Bridges

The My Itty-Bitty Bio series are biographies for the earliest readers. This book examines the life of Maya Lin in a simple, age-appropriate way that will help children develop word recognition and reading skills. Includes a timeline and other informative backmatter.

National Geographic Readers: Squeak! (L3)

Albert Einstein lived a very interesting life. When he was young, his teacher said that he would never be anything great because he was stupid. We all know how wrong his teacher was because Einstein grew to formulate the most complex of all theories. Einstein's story would tell us to never give up. Read and learn from his biography today!

Albert Einstein Speaking

Developed by National Geographic in consultation with literacy education experts, a series of high-interest, exciting and easy-to-read books contain simple text, National Geographic photography and kid-friendly design, as well as loads of information about subjects that really matter to kids. Simultaneous.

Anne Frank

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

The Science Behind Tennis

When the Brooklyn Bridge first spanned New York City's East River in 1883, it was the longest bridge in the world. Dive into BRIDGES and SeeMore great bridges!

The Other Einstein

Engaging photos and easy-to-read text take readers into the story of Jerry Yang, who helped found Yahoo! Inc. Five exciting chapters highlight how Yang made Yahoo! an internet juggernaut. Plus, quick stats, key dates, and bolded glossary terms make it easy to zoom in even deeper. Aligned to Common Core Standards and correlated to state standards. Abdo Zoom is a division of ABDO.

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