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Pocket Bios: Albert Einstein Albert Einstein National Geographic Readers: Albert Einstein The Story of Albert Einstein Albert Einstein Albert Einstein : The Genius Who Failed School - Biography Book Best Sellers | Children's Biography Books Genius Physicist Albert Einstein Albert Einstein Albert Einstein I am Curious Albert Einstein Albert Einstein Who Was Albert Einstein? I am Albert Einstein Albert Einstein Albert Einstein Albert Einstein Albert Einstein: A Curious Mind Albert Einstein Albert Einstein DK Life Stories Albert Einstein Ordinary Genius Albert Einstein Albert Einstein The Einstein Reader Albert Einstein Albert Einstein Pocket Bios: Isaac Newton Albert Einstein Albert Einstein: Genius of Space and Time! What's the Matter with Albert? Albert Einstein Einstein Albert Einstein American Sketches Einstein Our World Is Relative On a Beam of Light Albert Einstein Was a Dope? (Wait! What?) Einstein

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 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. Albert Einstein: A Biography by Alice Calaprice and Trevor Lipscombe is a biography of Albert Einstein, the greatest scientist in the world and a

man laden with pure genius and brilliance. This book tells us about Einstein's childhood, the time when he left school and how he debunked people's belief that he was dumb and lacked intelligence. The book describes his childhood in Germany and then his teens in Italy. Einstein took a diploma exam in Zurich and then failing to find a suitable job, he worked as a patent clerk in Switzerland. Here, he wrote some of the most important scientific papers in the field of theoretical physics. Introduces young readers to the life and accomplishments of the theoretical physicist, including his development of the theory of relativity and his 1921 Nobel Prize in Physics. Einstein was not just the greatest scientist of his generation: he was also a deeply humane thinker concerned with issues and events affecting the world through all the spectra of experience. Frequently lauded for his remarkable breakthroughs in physics and little-known for anything else, the man behind the hair was a prolific writer. Included here are his thoughts on freedom, international security, Zionism, morals and the atomic threat to world peace. 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 in The My Itty-Bitty Bio series is a biography for the earliest readers. This book examines the life of Albert Einstein in a simple, age-appropriate way that will help children develop word recognition and reading skills. The series celebrates diversity, covering women and men from a range of backgrounds and professions. Includes a timeline, primary sources, glossary, and index. 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. A biography of the great scientist, for very young readers, focusing on his boyhood during which he seemed so different from other children. A brief biography of Albert Einstein and his contributions to the worlds of science and physics. Billy Whitestone gets the assignment of a lifetime when his school paper sends him to interview Albert Einstein. But though the world-famous physicist loves children, he is also somewhat reluctant to be interviewed. How will Billy win him over? Using child-friendly language and stunning oil paintings to engage young readers, this fictionalized biography offers a vivid account of the life and times, struggles and accomplishments of Albert Einstein - who is revealed as a mischievous and sometimes temperamental student in his own right. Based on archival photographs, Jacques Lamontagne's artwork draws readers into Einstein's world, while a handy historical timeline accompanies the story. 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! Meet the scientist who changed the way we think about the universe! I am one of the most gifted minds that ever lived. I am a Nobel Prize-winning physicist. I was expelled from school as a young child. I am Albert Einstein. Learn all about this brilliant man whose scientific accomplishments are truly remarkable in this biography featuring: illustrations throughout a timeline an introduction to the other people you'll meet in the book maps sidebars a top ten list of important things to know, and more Have you ever used your imagination to solve a problem? When Albert Einstein was young, he was fascinated by the way magnetism made a compass work. As an adult, he used thought experiments to solve some of the universe's greatest mysteries. Einstein loved to think about math and science. He worked for a while at a patent office, but his mind wasn't focused on inventions. Instead, he thought about the universe. In 1905, Einstein's Special Theory of Relativity solved

questions that scientists had grappled with for hundreds of years. Learn how Einstein's imagination became a powerful tool that helped him understand the nature of space and time. 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." Presents a biography of the renowned physicist whose revolutionary theories about space, time, and gravitation transformed our understanding about how the universe works. Follows the life of the famous physicist, from his early ideas to his groundbreaking theories. 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. The twelve high-interest readers in this series feature the lives of prominent figures who have overcome adversity to achieve greatness and success. These books are also great for reluctant readers and those reading below grade level -- each title contains a table of contents and glossary of unfamiliar or difficult words. 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 Offers a look at the childhood of this world-famous genius who overcame obstacles and challenges in his early years to grow into the man celebrated for his incredible scientific work with light and energy. Simultaneous. "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 was a famous scientist who questioned everything—even the laws of physics! Einstein's innovative thinking paved the way for many important inventions and discoveries that helped shape the world we live in. Beginning readers will learn about the milestones in Albert Einstein's life in this Level Two I Can Read. This biography includes a timeline and photos about the life of this inspiring scientist. *Albert Einstein: A Curious Mind* is a Guided Reading Level Q and a Level Two I Can Read book, geared for kids who read on their own but still need a little help. 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. "Albert Einstein became one of the most important scientists in history for his

discoveries about physics and how our universe works. Before everyone knew him as a genius, Albert was a curious kid who loved reading, learning, and experimenting with new ideas. He asked big questions and wasn't afraid to make mistakes." -- While his early childhood was unimpressive, Einstein later earned the respect of the entire world and won the coveted Nobel Prize. His name is the most revered in physics. Even though he was a well-respected genius, Einstein mingled freely among ordinary folk, just as easily as he did scholars and politicians. And while Einstein had a great sense of humor, he was also a bit reckless in the way he led his personal life. To truly appreciate this brilliant scientist, who, at the age of 26, wrote the scholarly articles that fundamentally altered the foundation of physics, it is first important to look at his background and the environment in which he grew up in. Interestingly, while Einstein's performance in math and physics was outstanding, he was not the only one in his family with a brilliant mind. His father also had an inclination towards mathematics, and his sister earned a doctorate in literature. This book provides a detailed account of Einstein's life that you do not want to miss. Albert Einstein was named *Time Magazine's Man of the Century*. He pioneered modern physics, created the Theory of Relativity, and became a world-renowned celebrity. Enjoy the surprising and entertaining true story of Albert Einstein and rediscover one of history's most prolific figures. Kindle MatchBook - Purchase the print version of this book and get access to the ebook version for free! Overview Chapter 1: A Rebel Gets an Education Learn about the events that transformed an average boy into a man who would become synonymous with genius. Did you know Einstein failing math as a child is actually a myth? Chapter 2: 1905: The Miracle Year Learn how Einstein revolutionized the world of physics and our understanding of the universe. Did you know Einstein developed the Theory of Relativity while working part-time as a patent clerk? Chapter 3: Professor Einstein Join Einstein as he shares his fascinating ideas with an audience and strives to earn the recognition he deserves. Did you know the Theory of Relativity did not achieve widespread acclaim until years after it was published? Chapter 4: The International Celebrity See Einstein as a pop-

culture icon who captured the hearts and minds of people all around the world. Did you know Einstein often pretended to be someone else when asked for an autograph? Chapter 5: The Search for the Grail Accompany Einstein on his journey for a theory that would unite the world of physics and explain the inner-workings of the universe. Did you know Einstein worked on the Unified Field Theory until the day he died? Chapter 6: The Scientific Search for God Find out how Einstein reconciled his scientific knowledge with his religious beliefs. Did you know Einstein believed in God? Chapter 7: The Pacifists Fight Review Einstein's unique perspective as a humanitarian who lived in a time of war. Did you know Einstein encouraged the United States to develop the atomic bomb? Introduction "We cannot solve our problems with the same thinking we used when we created them." - Albert Einstein His image is iconic. His face appears on posters and tee shirts, coffee mugs and calendars, album covers, web pages, and bobble heads. His appearance - the frazzled hair, rumpled trousers and old sweater, coupled with a heavy German accent - is the quintessential image of mad scientists and absent-minded professors. He was, wrote a journalist for Time magazine, a "cartoonists dream." So famous was his appearance that, during his lifetime, total strangers would approach him on the street and ask him to explain his famous theory of relativity. "Oh no," he would declaim in his heavily accented English, "Always I am mistaken for Professor Einstein," no doubt leaving his questioner more mystified than before... What are the roots of creativity? What makes for great leadership? How do influential people end up rippling the surface of history? In this collection of essays, Walter Isaacson reflects on the lessons to be learned from Benjamin Franklin, Albert Einstein, Bill Gates, Henry Kissinger, Ronald Reagan and Mikhail Gorbachev, Hillary Clinton and Bill Clinton, and various other interesting characters he has chronicled as a biographer and journalist. The people he writes about have an awesome intelligence, in most cases, but that is not the secret of their success. They had qualities that were even more rare, such as imagination and true curiosity. Isaacson reflects on how he became a writer, the lessons he learned from various people he met, and the challenges he sees for journalism in the digital age. He also offers

loving tributes to his hometown of New Orleans, which both before and after Hurricane Katrina offered many of the ingredients for a creative culture, and to the Louisiana novelist Walker Percy, who was an early mentor. In an anecdotal and personal way, Isaacson describes the joys of the "so-called writing life" and the way that tales about the lives of fascinating people can enlighten our own lives. In this kids' biography, follow the remarkable life story of Albert Einstein, whose legendary genius and creative imagination made him one of the world's most famous thinkers. Albert Einstein is known as one of the most brilliant people in history. His many theories and discoveries changed the way scientists think and work, and the way in which we look at and understand things. Learn all about Einstein's family and education, his travels and troubles, and the special compass he was given as a young boy that first set him on the path to questioning the world around him. This new biography series from DK goes beyond the basic facts to tell the true life stories of history's most interesting people. Full-color photographs and hand-drawn illustrations complement thoughtfully written, age-appropriate text to create an engaging book children will enjoy reading. Definition boxes, information sidebars, maps, inspiring quotes, and other nonfiction text features add depth, and a handy reference section at the back makes this the one biography series every teacher and librarian will want to collect. Each book also includes an author's introduction letter, a glossary, and an index. Explore one of the most recognized scientists in the world, physicist Albert Einstein. "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. These beautifully produced and insightful biographies will help young readers learn about men and women who struggled to overcome adversity to accomplish their goals. Along the way, these inspiring people blazed a trail through history. Discover their stories in this eloquent biography series. "Learn how mathematician and physicist Isaac Newton came to 'discover' gravity and articulate the laws of motion."--Back cover. A fun and engaging picture book from author Julia Sooy and illustrator Molly Walsh explaining Einstein's theory of relativity. Size, speed, weight, direction, distance We think of space and time as fixed and measurable. But these measurements—our experience of space and time—they are relative. Our world is relative. With simple, engaging text and vibrant art imbued with light and movement, Our World Is Relative offers a child's-eye view of time, space, and the vast role that relativity plays in comprehending our world. It's an introduction to Albert Einstein's theory of relativity, perfect for any curious young scientist. Albert Einstein was one of the most brilliant scientists who ever lived. The theories that he formulated about time, light and gravity have changed how we look at the world, and resulted in many new inventions. But did you know that he was so absent-minded that he once forgot where he lived? Or that, even though he was an advocate of world peace, his work led to the creation of the atom bomb? Using photographs, maps, quotes, letters and drawings, this biography in the Snapshots: Images of People and Places in History series introduces young readers to Albert Einstein. Also included are a timeline of his life and a list of places to visit to learn more about one of history's greatest thinkers. Simple text and photographs introduce the life of Albert Einstein. In Einstein, writer Jim Ottaviani and artist Jerel Dye take us behind the veneer of Einstein's celebrity, painting a complex and intimate portrait of the world's most well-known scientist. $E = mc^2$ A world-changing equation and a wild head of hair are all most of us know about one of history's greatest minds, despite his being a household name in his lifetime and an icon in ours. But while the broad outlines of what Einstein did are well known, who he was remained hidden from view to most...even his closest friends. This is the story of a scientist who made many mistakes, and even when

he wanted to be proven wrong, was often right in the end. It's a story of a humanist who struggled to connect with people. And it's a story of a reluctant revolutionary who paid a high price for living with a single dream. In Einstein, Jim Ottaviani and Jerel Dye take us behind the veneer of celebrity, painting a complex and intimate portrait of the scientist whose name has become another word for genius. 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. How did this peace-loving man become the father of the atomic bomb? Find out inside! By any measure, Albert Einstein changed the ways we understand—and measure—space and time. At first his ideas were ridiculed, but soon they were idolized. Prior to World War II, Einstein was a celebrated figure in Germany, but when the Nazi Party rose to power in the 1930s, he fled for his life and eventually settled in the United States. This proved to be a crucial decision, as his knowledge of physics helped the United States develop the atomic bomb and win the war. Albert Einstein: Genius of Space and Time! recounts the life of the world's most famous scientist—from his youth in Germany to his final years in the United States. Readers of all ages will be entertained and educated by the full-color illustrations and historically accurate narrative of this graphical biography. Albert Einstein's studies and findings are world renowned, and this beginner biography walks elementary readers through the life of one of history's most amazing scientists. With many color photos, the book details his early life and struggles in Germany. Readers will learn about Einstein's

personal life in Germany and Italy. His major scientific achievements are clearly and simply explained, as are general physics terms. Readers will enjoy this lively life story and are apt to be inspired by Einstein's achievements and determination.

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