

Albert Einstein Frieda Wishinsky

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Albert Einstein Scholastic Canada

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 Tundra Books

The story of Olmsted who designed some of North America's most famous public spaces When the great cities of North America were being built, little thought was given to the idea of creating "green spaces." But these oases from the dirt, gravel, and noise of the crowded city streets were exactly what were needed. One of the few people to recognize this fact was Frederick Law Olmsted, North America's first landscape architect. Combining his love of nature with his admiration for the structured beauty found in the great public parks of London and Paris, Olmsted turned neglected, swampy acres on the edge of New York City into one of the most

acclaimed parks in the world: Central Park. But Olmsted's success was not earned overnight. He spent many years wandering from job to job, searching for the perfect career. And when he finally discovered his passion, few people were confident in his abilities. But Olmsted fought for the preservation of areas like Yosemite in the USA, and his perseverance would be rewarded: he went on to design some of the most famous public spaces in North America.

Irish Chain Carolrhoda Books

The most famous scientist of the twentieth century, Albert Einstein was also one of the century's most outspoken political activists. Deeply engaged with the events of his tumultuous times, from the two world wars and the Holocaust, to the atomic bomb and the Cold War, to the effort to establish a Jewish homeland, Einstein was a remarkably prolific political writer, someone who took courageous and often unpopular stands against nationalism, militarism, anti-Semitism, racism, and McCarthyism. In Einstein on Politics, leading Einstein scholars David Rowe and Robert Schulmann gather Einstein's most important public and private political writings and put them into historical context. The book reveals a little-known Einstein--not the ineffectual and naïve idealist of popular imagination, but a principled, shrewd pragmatist whose stands on political issues reflected the depth of his humanity. Nothing encapsulates Einstein's profound involvement in twentieth-century politics like the atomic bomb. Here we read the former militant pacifist's 1939 letter to President Franklin D. Roosevelt warning that Germany might try to develop an atomic bomb. But the book also documents how Einstein tried to explain this action to Japanese pacifists after the United States used atomic weapons to destroy Hiroshima and Nagasaki, events that spurred Einstein to call for international control of nuclear technology. A vivid firsthand view of how one of the twentieth century's greatest minds responded to the greatest political challenges of his day, Einstein on Politics will forever change our picture of Einstein's public activism and private motivations. Einstein and Oppenheimer Time Inc. Books

Join Albert Einstein on his journey of scientific discovery and see how the Nobel Prize winner forever changed how we think about energy, gravity, and the world around us. Kids will learn about Einstein's training, his struggle to find a teaching job, and how he developed his theory of relativity. The book also looks at his personal life, including his family, emigration to America, and love of music.

Albert Einstein Enslow Pub Incorporated Presents the life of best-selling young adult horror author R.L. Stine, including his childhood and the evolution of his writing career.

The Engineer's Wife Turtleback Books Discover why each of these 12 intrepid explorers risked everything to conquer the great unknown. Explorers have transformed the world with their curiosity. But with great knowledge comes great responsibility, and thriving on adventure has often lead to great danger. The explorers profiled here will give younger readers a fascinating survey of the history of this most dramatic of pastimes. The themes that are explored are: what motivated these explorers? What were they looking for, and what did they actually find? How did their journeys change their lives and the lives of the people they met? The explorers included are: Samuel de Champlain Marco Polo Henry Hudson Christopher Columbus James Cook Hernán Cortés Lewis and Clark John Franklin Erik the Red and Leif Eriksson Roald Amundsen

Albert Einstein and Relativity for Kids Kidzpoetz Publishing

Irish Chain has descriptive copy which is not yet available from the Publisher.

Albert Einstein Little, Brown Books for Young Readers

A whole new look for this enduring Scholastic Canada Classic! An updated look for a classic story, written and illustrated by two of the top names in Canadian children's books! Daniel's family has a little problem. Daniel's baby sister, Louise, just won't stop crying. Everyone in the family tries to soothe her. Her mother sings a lullaby; her father rocks her in his arms; Grandma gives her a bottle; Grandpa plays a tune on his harmonica. But nothing works! Little Louise just goes on crying until big brother Daniel appears on the scene and tells her, "Oonga Boonga." Like magic, Louise's tears stop. But the funny thing is, these whimsical words don't work when the

grown-ups say them. Daniel has the magic touch with his little sister!

Please, Louise! Turtleback

A young boy is annoyed by the adoration of a girl in his class, but when she goes away, he misses her.

Shel Silverstein DK Children

Science Be Dammed is an alarming reminder of the high stakes in the management—and perils in the mismanagement—of water in the western United States. It seems deceptively simple: even when clear evidence was available that the Colorado River could not sustain ambitious dreaming and planning by decision-makers throughout the twentieth century, river planners and political operatives irresponsibly made the least sustainable and most dangerous long-term decisions. Arguing that the science of the early twentieth century can shed new light on the mistakes at the heart of the over-allocation of the Colorado River, authors Eric Kuhn and John Fleck delve into rarely reported early studies, showing that scientists warned as early as the 1920s that there was not enough water for the farms and cities boosters wanted to build. Contrary to a common myth that the authors of the Colorado River Compact did the best they could with limited information, Kuhn and Fleck show that development boosters selectively chose the information needed to support their dreams, ignoring inconvenient science that suggested a more cautious approach. Today water managers are struggling to come to terms with the mistakes of the past. Focused on both science and policy, Kuhn and Fleck unravel the tangled web that has constructed the current crisis. With key decisions being made now, including negotiations for rules governing how the Colorado River water will be used after 2026, Science Be Dammed offers a clear-eyed path forward by looking back. Understanding how mistakes were made is crucial to understanding our contemporary problems. Science Be Dammed offers important lessons in the age of climate change about the necessity of seeking out the best science to support the decisions we make.

Genius Capstone

A funny and touching tale of a cake decorator extraordinaire and his young friend, Ben, who helps rejuvenate his creative spirit.

O que Há de Errado com Albert? Time Home Entertainment

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.

The Art Quilt Collection Island Press

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

The Wonderful World of Oz HarperCollins

Mabel hates her name and she tries a host of new ones. Then a TV star makes her realise it isn't so bad. When her friends tell her she looks like a tomato in her red dress she hates that too until she

realises it shouldn't matter what people say.

Sexual Misconduct in Education Pan Macmillan

Billy Whitestone não consegue acreditar no que está ouvindo quando a editora do jornal da escola lhe diz que ele foi escolhido para entrevistar o famoso cientista. A história desse encontro mágico introduz os jovens leitores ao legado e à vida do cientista ganhador do Prêmio Nobel, professor e grande humanista. Nesta história encantadora, nós aprendemos sobre as espantosas realizações de um cientista cujas ideias mudaram o mundo e também descobrimos que o jovem Albert Einstein demorou para aprender a falar, às vezes era temperamental e um mau aluno, com senso de humor ácido. Como a história acompanha Einstein de sua primeira infância a seus grandes feitos científicos e seu trabalho pela paz, este livro desenha um retrato completo desse grande homem. Uma cronologia dos eventos importantes na vida de Einstein e um sumário abrangente de suas realizações compõem a história. Observações históricas dão ao leitor uma boa compreensão do incrível impacto que tiveram as ideias de Albert Einstein no mundo contemporâneo. Cada página primorosa com ilustrações ricas e evocativas de Jacques Lamontagne, baseadas em fotografias de arquivo, nos leva de volta no tempo para os períodos e lugares em que Einstein viveu. As esplêndidas ilustrações de Lamontagne apareceram em livros de gêneros que vão da fantasia ao histórico.

Water is for Fighting Over Editora Melhoramentos

Jake's little sister refuses to leave him alone, and so finally, in desperation, he wishes she was a dog, only to instantly regret his actions.

Odd Boy Out National Geographic Books

Discusses how illness and death affected a loving man and how he and his extended family coped with his situation.

Emma's Poem HarperCollins

Albert Einstein and J. Robert Oppenheimer, two iconic scientists of the twentieth century, belonged to different generations, with the boundary marked by the advent of quantum mechanics. By exploring how these men differed—in their worldview, in their work, and in their day—this book provides powerful insights into the lives of two critical figures and into the scientific culture of their times.

Animal Planet Baby Animals (Animal Bites Series) Simon and Schuster

This fully annotated volume collects three of Baum's fourteen Oz novels in which he developed his utopian vision and which garnered an immense and loyal following. The Wizard of Oz (1900) introduces Dorothy, who arrives from Kansas and meets the Scarecrow, the Tin Woodman, the Cowardly Lion, and a host of other characters. The Emerald City of Oz (1910) finds Dorothy, Aunt Em, and Uncle Henry coming to Oz just as the wicked Nome King is plotting to conquer its people. In Baum's final novel, Glinda of Oz (1920),

Dorothy and Princess Ozma try to prevent a battle between the Skeezers and the Flatheads. Tapping into a deeply rooted desire in himself and his loyal readers to live in a peaceful country which values the sharing of talents and gifts, Baum's imaginative creation, like all great utopian literature, holds out the possibility for change. Also included is a selection of the original illustrations by W. W. Denslow and John R. Neill. For more than seventy years, Penguin has been the leading publisher of classic literature in the English-speaking world. With more than 1,700 titles, Penguin Classics represents a global bookshelf of the best works throughout history and across genres and disciplines. Readers trust the series to provide authoritative texts enhanced by introductions and notes by distinguished scholars and contemporary authors, as well as up-to-date translations by award-winning translators.

Hands Say Love HarperCollins

With more than 200 adorable photos of baby animals and their families, there's serious "aw" factor on every page of Animal Planet Baby Animals. This fun addition to the Animal Bites series provides kids in the first years of schooling with the perfect bite-sized view of their favorite animals. Arranged thematically with a focus on animal behavior and family relationships, young readers will explore sections about life cycles, feeding, play time, conservation, getting around, and much more. Special book features designed for this age group include simple infographics and 'All Grown Up' animal facts to help kids learn more about how young and adult animals differ—just like humans! For more Animal Bites books, check out Animal Planet Ocean Animals, Animal Planet Polar Animals, Animal Planet Wild Animals, Animal Planet Farm Animals, and Animal Planet Animals on the Move. A portion of the proceeds from the sale of books in the Animal Bites series benefits the principal partners of R.O.A.R. (Reach Out. Act. Respond.), Animal Planet's initiative dedicated to improving the lives of animals in our communities and in the wild.