Who Was Marie Curie

Pierre Curie

Intimate memoir of the Nobel laureate, written by his wife and lab partner, analyzes the nature and significance of the Curies' experiments. In addition, the author reconstructs her own work with radiation.

The Curies

Traces the history of the Curie family, revealing the scandals, drama, controversy, and tragedy that surrounding the world's most gifted scientific family.

Madame Curie - A Biography by Eve Curie

Marie Curie is a women who changed the face of science for all time, not just because of her discovery of the radioactive element Radium and her work with it, but because of her incredible strides forward in a such a male dominated world as laboratory science at the turn of the 19th century. This is the Madame Curie many people know but here is a biography written by her daughter Eve that shows her human side, in a way that can only be viewed and admired from a family member describing her as a caring mother, devoted and passionate wife. Many of the earliest books, particularly those dating back to the 1900s and before, are now extremely scarce and increasingly expensive. We are republishing these classic works in affordable, high quality, modern editions, using the original text and artwork.

Marie Curie

Marie Curie discovered radium and went on to lead the scientific community in studying the theory behind and the uses of radioactivity. She left a vast legacy to future scientists through her research, her teaching, and her contributions to the welfare of humankind. She was the first person to win two Nobel Prizes, yet upon her death in 1934, Albert Einstein was moved to say, \"Marie Curie is, of all celebrated beings, the only one whom fame has not corrupted.\" She was a physicist, a wife and mother, and a groundbreaking professional woman. This biography is an inspirational and exciting story of scientific discovery and personal commitment. Oxford Portraits in Science is an on-going series of scientific biographies for young adults. Written by top scholars and writers, each biography examines the personality of its subject as well as the thought process leading to his or her discoveries. These illustrated biographies combine accessible technical information with compelling personal stories to portray the scientists whose work has shaped our understanding of the natural world.

Marie Curie: A Life

Marie Curie was long idealized as a selfless and dedicated scientist, not entirely of this world. But Quinn's Marie Curie is, on the contrary, a woman of passion — born in Warsaw under the repressive regime of the Russian czars, outspokenly committed to the cause of a free Poland, deeply in love with her husband Pierre but also, after his tragic death, capable of loving a second time and of standing up against the cruel, xenophobic attacks which resulted from that love. This biography gives a full and lucid account of Marie and Pierre Curie’s scientific discoveries, placing them within the revelatory discoveries of the age. At the same time, it provides a vivid account of Marie Curie’s practical genius: the X-Ray mobiles she created to save French soldiers' lives during World War I, as well as her remarkable ability to raise funds and create a laboratory that drew researchers to Paris from all over the world. It is a story which transforms Marie Curie

from an bloodless icon into a woman of passion and courage. \"Quinn's portrait of Curie is rich and captivating. Quinn strives to peel back... layers of myth and idealization that have grown up around the physicist... She succeeds beautifully. Quinn has written a worthy successor to her previous work, the award-winning biography of American psychiatrist Karen Horney.\" — Washington Post Book World (page 1) \"A touching, three-dimensional portrait of the Polish-born scientist and two-time Nobel Prize winner.\" — Kirkus \"I've read many biographies of Marie Curie and Susan Quinn's is magnificent. It's so complete and so evocative that I can't imagine anyone coming away from reading it without feeling they actually know Marie Curie.\" — Alan Alda \"Quinn portrays a woman who was both independent and ambitious, in a society that was unprepared for either. The result is a fresh, powerful new biography of a very human Marie Curie... This is an exemplary work, rich in the details and connections that bring a person and her era to life. It is certain to be this generations' definitive biography of Marie Curie.\" — Science \"Quinn breaks ground in her detailed description, drawn from newly available papers, of Marie's life after Pierre's accidental death in 1906. At first so grief-stricken she neglected her two daughters, Irene and Eve, Marie later had a love affair with French scientist Paul Langevin. Because Langevin was married, Marie was vilified by the French press and was almost denied the 1911 Nobel Prize for chemistry.\" —Publishers Weekly \"Susan Quinn's excellent biography gives a lucid account of Curie's contribution to our understanding of 'things'... but Quinn also draws on new material to paint a more rounded and attractive picture of Curie the person... For Marie, the enchantment of her science never waned, and it is this enchantment which Quinn's biography communicates so well.\" — London Observer

Radio-active Substances

Marie Curie One of the most famous women of the twentieth century, Marie Curie was a trailblazer in the truest sense. Known for her discovery of two radioactive elements, radium and polonium, Marie Curie was the first woman to win a Nobel Prize. She remains the only woman to win two Nobel Prizes in different sciences. Inside you will read about... ? Early Life and Loss ? The Flying University ? Nobel Prizes ? Scandals ? Curie's First World War Efforts ? The Discovery that Killed Her And much more! Marie Curie lived by her own rules in a society marred by misogyny and xenophobia. A scientist, but also a loving wife and mother, she defied expectations as a matter of course. Curie also fought for her country during the First World War the best way she knew how--with science. There is much more to Marie Curie's story than the discovery of the radioactive elements that eventually killed her.

Marie Curie

The first woman to win a Nobel Prize, physicist and chemist Marie Curie is the 19th hero in the New York Times bestselling picture book biography series about heroes. 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. Each book tells the story of one of America's icons in a lively, conversational way that works well for the youngest nonfiction readers and that always includes the hero's childhood influences. At the back are an excellent timeline and photos. Being a woman scientist in the 19th century meant Marie Curie faced plenty of obstacles, but she never let them dull her love of science and passion for learning. 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: Marie Curie's perseverance was critical to making her discoveries known You’ll want to collect each book in this dynamic, informative series!

I am Marie Curie

An Outstanding Science Trade Book 2017 Marie Curie, nicknamed \"Manya\" by her family, reveled in reading, learning, and exploring nature as a girl growing up in her native Poland. She went on to become one

of the world's most famous scientists. Curie's revolutionary discoveries over several decades created the field of atomic physics, and Curie herself coined the word radioactivity. She was the first woman to win a Nobel Prize and the first person ever to win in two different fields—chemistry and physics. Marie Curie for Kids introduces this legendary figure in all her complexity. Kids learn how Curie worked alongside her husband and scientific partner, Pierre, while also teaching and raising two daughters; how this intense scientist sometimes became so involved with her research that she forgot to eat or sleep; and how she struggled with health issues, refused to patent her discoveries (which would have made her very wealthy), and made valuable contributions during World War I. Packed with historic photos, informative sidebars, a resource section, and 21 hands-on activities and experiments that illuminate Curie's life and work, Marie Curie for Kids is an indispensable resource for budding scientific explorers. Kids can: examine real World War I X-rays; make a model of the element carbon; make traditional Polish pierogies; and much more.

Marie Curie for Kids

In many ways, Marie Curie represents modern science. Her considerable lifetime achievements—the first woman to be awarded a Nobel Prize, the only woman to be awarded the Prize in two fields, and the only person to be awarded Nobel Prizes in multiple sciences—are studied by schoolchildren across the world. When, in 2009, the New Scientist carried out a poll for the “Most Inspirational Female Scientist of All Time,” the result was a foregone conclusion: Marie Curie trounced her closest runner-up, Rosalind Franklin, winning double the number of Franklin’s votes. She is a role model to women embarking on a career in science, the pride of two nations—Poland and France—and, not least of all, a European Union brand for excellence in science. Making Marie Curie explores what went into the creation of this icon of science. It is not a traditional biography, or one that attempts to uncover the “real” Marie Curie. Rather, Eva Hemmungs Wirtén, by tracing a career that spans two centuries and a world war, provides an innovative and historically grounded account of how modern science emerges in tandem with celebrity culture under the influence of intellectual property in a dawning age of information. She explores the emergence of the Curie persona, the information culture of the period that shaped its development, and the strategies Curie used to manage and exploit her intellectual property. How did one create and maintain for oneself the persona of scientist at the beginning of the twentieth century? What special conditions bore upon scientific women, and on married women in particular? How was French identity claimed, established, and subverted? How, and with what consequences, was a scientific reputation secured? In its exploration of these questions and many more, Making Marie Curie provides a composite picture not only of the making of Marie Curie, but the making of modern science itself.

Making Marie Curie

A biography of the scientist and Nobel Prize winner Marie Curie explores both Curie's personal and professional life.

Marie Curie

This informative, accessible, and concise biography looks at Marie Curie not just as a dedicated scientist but also as a complex woman with a sometimes tumultuous personal life.

Marie Curie

Discover the life of Marie Curie—a story for kids 6 to 9 about discovering big things through hard work Marie Curie was one of the most celebrated scientists in history. Before she changed the world with her discoveries in physics and chemistry, Marie was an intelligent girl who studied hard to reach the top of her class in school. She overcame many challenges, including people who told her she couldn't be a scientist because she was a woman. She didn't let anything stop her, and her important research is still helping people today. Explore how Marie Curie went from being a young girl growing up in Poland to a famous, Nobel

Prize-winning scientist. Independent reading—This Marie Curie biography is broken down into short chapters and simple language so kids 6 to 9 can read and learn on their own. Critical thinking—Kids will learn the Who, What, Where, When, Why, and How of Marie's life, find definitions of new words, discussion questions, and more. A lasting legacy—Find out how Marie Curie helped change the way we understand the world. How will Marie's determination and curiosity inspire you? Discover activists, artists, athletes, and more from across history with the rest of the Story Of series, including famous figures like: Malala Yousafzai, Selena Quintanilla, Frida Kahlo, Helen Keller, and Jane Goodall.

The Story of Marie Curie

A prismatic look at the meeting of Marie Curie and Albert Einstein and the impact these two pillars of science had on the world of physics, which was in turmoil. In 1911, some of the greatest minds in science convened at the First Solvay Conference in Physics, a meeting like no other. Almost half of the attendees had won or would go on to win the Nobel Prize. Over the course of those few days, these minds began to realize that classical physics was about to give way to quantum theory, a seismic shift in our history and how we understand not just our world, but the universe. At the center of this meeting were Marie Curie and a young Albert Einstein. In the years preceding, Curie had faced the death of her husband and soul mate, Pierre. She was on the cusp of being awarded her second Nobel Prize, but scandal erupted all around her when the French press revealed that she was having an affair with a fellow scientist, Paul Langevin. The subject of vicious misogynist and xenophobic attacks in the French press, Curie found herself in a storm that threatened her scientific legacy. Albert Einstein proved an supporter in her travails. They had an instant connection at Solvay. He was young and already showing flourishes of his enormous genius. Curie had been responsible for one of the greatest discoveries in modern science (radioactivity) but still faced resistance and scorn. Einstein recognized this grave injustice, and their mutual admiration and respect, borne out of this, their first meeting, would go on to serve them in their paths forward to making history. Curie and Einstein come alive as the complex people they were in the pages of The Soul of Genius. Utilizing never before seen correspondance and notes, Jeffrey Orens reveals the human side of these brilliant scientists, one who pushed boundaries and demanded equality in a man’s world, no matter the cost, and the other, who was destined to become synonymous with genius.

The Soul of Genius

A biography of Marie Curie focusing on the challenges she overcame to succeed in the male-dominated world of science.

Marie Curie

A striking biography of Marie Curie, the first woman to win a Nobel Prize and the only person ever to win Nobel Prizes in two disciplines. Marie Curie is most famous for her pioneering work in the field of radioactivity and for discovering two new elements, polonium and radium. Curie not only broke scientific barriers but defied the gender expectations of her time amidst a male-dominated scientific community. This revised edition of Curie, with a new introduction from the author, debunks myths about Curie, rejecting the notion of her as cold and reserved and recasting her as the dynamic and lively woman she truly was. Sarah Dry illuminates Curie’s personal and professional struggles: the demands of motherhood, the public scrutiny she faced, the grief she suffered after the loss of her husband, and her exposure to radiation. Ultimately, Curie emerges as an astonishingly resilient figure whose contributions to science and courage during adversity make her an enduring example, and a woman whose powerful legacy continues to inspire today.

Curie

In her intensely researched, inventively drawn exploration of Marie Curie's life, artist Alice Milani follows the celebrated Polish scientist from Curie's time as a struggling governess to her years in France making

breakthrough discoveries. Curie was the first woman to win a Nobel Prize and the only person to win a Nobel Prize in two different sciences. With skill and care, Milani traces Curie's flight from Russia-controlled Poland, her romance with fellow scientist Pierre Curie, and Marie and Pierre's stunning discoveries of the elements radium and polonium. Throughout this distinctive graphic work, Curie defies doubt and double standards to make an enduring impact on the scientific world.

Marie Curie

In this international bestseller from the critically acclaimed Little People, BIG DREAMS series, discover the life of Marie Curie, the Nobel Prize–winning scientist. When Marie was young, she was unable to go to college because she was a woman. But when she was older, her scientific work was respected around the world. Her discoveries of radium and polonium dramatically helped in the fight against cancer, and she went on to win the Nobel Prize for Physics! This moving book features stylish and quirky illustrations and extra facts at the back, including a biographical timeline with historical photos and a detailed profile of the scientist's life. Little People, BIG DREAMS is a bestselling biography series for kids that explores the lives of outstanding people, from designers and artists to scientists and activists. All of them achieved incredible things, yet each began life as a child with a dream. This empowering series of books offers inspiring messages to children of all ages, in a range of formats. The board books are told in simple sentences, perfect for reading aloud to babies and toddlers. The hardback and paperback versions present expanded stories for beginning readers. With rewritten text for older children, the treasuries each bring together a multitude of dreamers in a single volume. You can also collect a selection of the books by theme in boxed gift sets. Activity books and a journal provide even more ways to make the lives of these role models accessible to children. Inspire the next generation of outstanding people who will change the world with Little People, BIG DREAMS!

Marie Curie

Isaac Newton was always a loner, preferring to spend his time contemplating the mysteries of the universe. When the plague broke out in London in 1665 he was forced to return home from college. It was during this period of so much death, that Newton gave life to some of the most important theories in modern science, including gravity and the laws of motion.

Who Was Isaac Newton?

Like Michelangelo, Galileo is another Renaissance great known just by his first name--a name that is synonymous with scientific achievement. Born in Pisa, Italy, in the sixteenth century, Galileo contributed to the era's great rebirth of knowledge. He invented a telescope to observe the heavens. From there, not even the sky was the limit! He turned long-held notions about the universe topsy turvy with his support of a sun-centric solar system. Patricia Brennan Demuth offers a sympathetic portrait of a brilliant man who lived in a time when speaking scientific truth to those in power was still a dangerous proposition.

Who Was Galileo?

Meet scientist Marie Curie! Getting to Know the World's Greatest Inventors and Scientists series combines a delightful mix of full-color historical reproductions, photos, and hilarious cartoon-style illustrations that bring to life the work and contributions of renowned scientists and inventors, combining poignant anecdotes with important factual information for readers (Ages 8-9). This book presents the life and accomplishments of the Polish-born scientist whose studies of radioactivity lead to the discovery of two new elements, for which she received two Nobel Prizes.

Marie Curie

Biography of the Nobel Prize-winning Polish scientist whose work with radium helped to change the world.

Marie Curie

Born into a close knit family in Chicago, Michelle Robinson was a star student who graduated from Princeton and Harvard Law. Then in 1992, she married another promising young lawyer and the rest, as they say, is history. It is undeniable that President Barack Obama has changed the United States but so has Michelle Obama, the self proclaimed \"Mom in Chief.\" This compelling, easy-to-read biography is illustrated by New Yorker artist John O'Brien.

Who Is Michelle Obama?

Presents the professional and private lives of Marie and Pierre Curie, examining their personal struggles, the advancements they made in the world of science, and the issue of radiation in the modern world.

Radioactive

Bill Gates, born in Seattle, Washington, in 1955, is an American business magnate, investor, philanthropist, and author. In this Who Was...? biography, children will learn of Gates' childhood passion for computer technology, which led him to revolutionize personal computers. Through the success of his now-world-famous software company, Microsoft, Bill Gates became one of the wealthiest philanthropists in history.This fascinating story of a child technology genius is sure to captivate all audiences!

Who Is Bill Gates?

A finely drawn portrait of Einstein's sixteen months in Prague In the spring of 1911, Albert Einstein moved with his wife and two sons to Prague, the capital of Bohemia, where he accepted a post as a professor of theoretical physics. Though he intended to make Prague his home, he lived there for just sixteen months, an interlude that his biographies typically dismiss as a brief and inconsequential episode. Einstein in Bohemia is a spellbinding portrait of the city that touched Einstein's life in unexpected ways—and of the gifted young scientist who left his mark on the science, literature, and politics of Prague. Michael Gordin's narrative is a masterfully crafted account of a person encountering a particular place at a specific moment in time. Despite being heir to almost a millennium of history, Einstein's Prague was a relatively marginal city within the sprawling Austro-Hungarian Empire. Yet Prague, its history, and its multifaceted culture changed the trajectories of Einstein's personal and scientific life. It was here that his marriage unraveled, where he first began thinking seriously about his Jewish identity, and where he embarked on the project of general relativity. Prague was also where he formed lasting friendships with novelist Max Brod, Zionist intellectual Hugo Bergmann, physicist Philipp Frank, and other important figures. Einstein in Bohemia sheds light on this transformative period of Einstein's life and career, and brings vividly to life a beguiling city in the last years of the Austro-Hungarian Empire.

Einstein in Bohemia

One day in 1882, Thomas Edison flipped a switch that lit up lower Manhattan with incandescent light and changed the way people live ever after. The electric light bulb was only one of thousands of Edison’s inventions, which include the phonograph and the kinetoscope, an early precursor to the movie camera. As a boy, observing a robin catch a worm and then take flight, he fed a playmate a mixture of worms and water to see if she could fly! Here’s an accessible, appealing biography with 100 black-and-white illustrations.

Who Was Thomas Alva Edison?

Madame Curie; considered to be one amongst the world’s best scientists; was no less talented and courageous than Newton; Einstein and Galileo. She was born in an extremely ordinary Polish family. Her childhood name was ‘Maria’ or ‘Manya’ which was later changed to ‘Marie’. Selected Stories of Honoré de Balzac by Honoré de Balzac: In this collection, Honoré de Balzac presents a selection of his acclaimed short stories, showcasing his incredible talent for vivid storytelling and character development. With its rich language and engaging narratives, this book is a must-read for fans of classical literature. Key Aspects of the Book \"Selected Stories of Honoré de Balzac\": Collection of Short Stories: The book features a collection of acclaimed short stories by Honoré de Balzac. Vivid Storytelling and Character Development: The stories showcase Balzac's incredible talent for vivid storytelling and character development. Useful for Literature Enthusiasts: The book is useful for fans of classical literature and those interested in the works of Balzac. Honoré de Balzac was a French novelist and playwright who is regarded as one of the greatest writers of Western literature. His book, Selected Stories of Honoré de Balzac, is highly regarded for its captivating storytelling and rich language.

The Life and Times of Madame Curie

Born in Warsaw, Poland, on November 7, 1867, Marie Curie was forbidden to attend the male-only University of Warsaw, so she enrolled at the Sorbonne in Paris to study physics and mathematics. There she met a professor named Pierre Curie, and the two soon married, forming one of the most famous scientific partnerships in history. Together they discovered two elements and won a Nobel Prize in 1903. (Later Marie won another Nobel award for chemistry in 1911.) She died in Savoy, France, on July 4, 1934, a victim of many years of exposure to toxic radiation.

Who Was Marie Curie?

Tired of seeing the same careers foisted upon women in TV, movies and magazines? Chemical engineer Stephanie Espy, a graduate of MIT, UC Berkeley and Emory University, tells the stories of 44 inspiring women in STEM to show girls and young women around the world a new set of women heroes to look up to.The statistics for women in Science, Technology, Engineering and Mathematics (STEM) careers are just plain sad. In recent years, fewer than 20% of college graduates in engineering and computer science were women. While stereotypes pervade about women in these fields, the truth is that most girls have never even heard of these careers and are not aware of the wide range of options that exist.In STEM Gems, you and your daughter, niece, neighbor, friend or student will discover: The stories of 44 inspiring women in diverse STEM fields and how they made it; The challenges these incredible women faced in pursuit of their dreams; The tremendous accomplishments these Gems have achieved in their respective STEM fields; Advice on how to pursue science, technology, engineering and mathematics careers; Actionable steps girls and young women can take right now to set themselves up for success; What girls and young women can expect in a promising STEM career, and much, much more!Through the powerful stories of the STEM Gems in this book, girls and young women will have their pick of current role models of various ages, ethnicities and job types. And through the eight chapters that outline actionable steps, girls and young women will learn what they can do right now, today, to set themselves up for success and to create their own unique paths. STEM Gems is relatable, encouraging and inspiring, demonstrating the limitless possibilities for the next generation of women.

STEM Gems

A biography by Marie Curie's daughter describing the life and achievements and the character of the famous woman scientist.

Madame Curie

In \"Radio-Active Substances,\" Marie Curie delves into the groundbreaking research surrounding radioactivity, a term she famously coined. The book presents a methodical exploration of the properties and behavior of radioactive elements, enhanced by Curie's meticulous scientific observations and experiments. Her writing is characterized by clarity and precision, embodying a blend of personal narrative and rigorous scientific inquiry. Within the broader context of early 20th-century science, Curie's work represents a pivotal moment in the understanding of atomic theory and its implications for both medicine and physics, making profound contributions to the nascent field of radiology. Marie Curie, the first woman to win a Nobel Prize and the only person to win in two different scientific fields (Physics and Chemistry), was driven by an insatiable curiosity and a commitment to scientific discovery. Her pioneering work on radioactivity stemmed from a desire to comprehend the nature of matter and its potential applications for humanity. Her experiences navigating the male-dominated scientific community of her time have fueled her resolve to elevate the role of female scientists and contribute significantly to societal progress. I highly recommend \"Radio-Active Substances\" not only to those interested in the history of science but also to readers who appreciate the intricate dance between determination and discovery. Curie's profound insights continue to resonate, urging modern scientists and inquisitive minds alike to explore the mysteries of the universe with both rigor and passion.

Marie Curie's Search for Radium

History has seen many incredible men and women make their mark on the field of science. One woman who will forever be remembered for her groundbreaking work is Marie Curie. She was one of the first people to explore radioactivity, and her contributions led her to become the first woman to win a Nobel Prize. This book explores Curie\u0092s life, accomplishments, and legacy.

Radio-Active Substances

Discover the life of one of history's most ground-breaking scientists, in this concise and enjoyable biography. Forbidden from attending the male-only University of Warsaw, the young Curie fought against adversity to become one of the science world's greatest success stories. Together with her husband, she went on to discover two elements and win a Nobel Prize. Puffin's 'Who Was . . . ?' book series presents clear and accessible biographies of some of history's most renowned individuals.

Marie Curie

Oxford Portraits in Science is an ongoing series of scientific biographies for young adults. Each biography examines the personality of its subject as well as his or her discoveries, combining accessible technical information with numerous photographs, illustrations, and diagrams.

Who Was Marie Curie?

A brief biography focusing on the youth of the scientist who twice received the Nobel Prize for her work with radium.

Marie Curie

Marie Curie's love of knowledge led her to make huge discoveries in the fight against cancer, and win the Nobel Prize for Physics.

Marie Curie, Brave Scientist

Marie Curie

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