

Acces PDF Women In Science 50 Fearless Pioneers Who Changed The World

persevered despite incredible physical limitations. This informative volume discusses STEM and STEAM initiatives to encourage minorities to become involved in science, and inspire readers, too.

This book chronicles the history of the All-American Girls Professional Baseball League and the stories of the first women to play professional baseball in a league of their own. "In 1941, the world was at war, and with American men fighting overseas, the much needed pastime of professional baseball was in danger of extinction—until women stepped up to the plate." In this heartwarming illustrated history, the League's story is told by the ones who know it best: the players. Author Anika Orrock collects a variety of funny, charming, wince-worthy, and powerful vignettes told by the players themselves about their time playing the American pastime. • Features stories of grit and perseverance against all odds, told by the players themselves • Filled with player statistics, historical beats, headlines, and more; and fully illustrated in Anika's vibrant style • A visually engaging, readable women-led history book Written in an approachable manner and beautifully illustrated, *The Incredible Women of the All-American Girls Professional Baseball League* is a one-of-a-kind story told through the women's own voices and their own perspectives. This book ultimately proves that the incredible women of the AAGPBL truly were in a league of their own. • A unique

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celebration of a specific moment in women's and sports history • A great read for experienced and new sports fans alike, readers young and old, baseball fans, and anyone looking for an inspiring gift for an aspiring professional sports player • Perfect on the shelf with books like *Women in Science: 50 Fearless Pioneers Who Changed the World* by Rachel Ignotofsky, *Strong is the New Pretty* by Kate T. Parker, and *Rad American Women A-Z: Rebels, Trailblazers, and Visionaries who Shaped Our History . . . and Our Future!* by Kate Schatz

Illuminating the discoveries, collections, and studies of fossil vertebrates conducted by women in vertebrate paleontology, *Rebels, Scholars, Explorers* will be on every paleontologist's most-wanted list and should find a broader audience in the burgeoning sector of readers from all backgrounds eager to learn about women in the sciences.

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From Beatniks to Sputnik and Princess Grace to Peyton Place, this book illuminates the female half of America's population as they entered a "brave new world" that revolutionized women's lives. After World War II, the United States was the strongest, most powerful nation in the world. Life was safe and secure—but many women were unhappy with their lives. What was going on behind the closed doors of America's "picture-perfect" houses? This volume

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includes chapters on the domestic, economic, intellectual, material, political, recreational, and religious lives of the average American woman after World War II. Chapters examine topics such as the entertainment industry's evolving concept of womanhood; Supreme Court decisions; the shifting idea of women and careers; advertising; rural, urban, and suburban life; issues women of color faced; and child rearing and other domestic responsibilities. A timeline of important events and glossary help to round out the text, along with further readings and a bibliography to point readers to additional resources for their research. Ideal for students in high school and college, this volume provides an important look at the revolutionary transformation of women's lives in the decades following World War II. Spotlights individuals of diverse backgrounds throughout Includes a helpful introductory overview for each section that places it in historical context Presents cultural and historical highlights impacting women in an easy-to-follow timeline Underscores terms familiar to postwar American women nationwide in a glossary Leads readers toward other sources to broaden their understanding in bibliographical entries Contains academic references and suggestions for further reading

Ellie's scientist grandfather has discovered a way to reverse aging, and consequently has turned into a teenager--which makes for complicated

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relationships when he moves in with Ellie and her mother, his daughter. Women in today's business world have come a long way from the days when a female CEO or company president was almost unthinkable. While women still strive for equality in business, female entrepreneurs and executives are now visible in every area of the business world. Readers will meet dozens of women from all over the world, who are making a difference at every level of business today, from computer science to large corporations to entertainment. Their stories and achievements take place in the boardroom and the corner office, inspiring readers to consider the possibilities for their own futures.

A charmingly illustrated gift book profiling 50 famous women scientists from the ancient Greek mathematician, philosopher, and astronomer, Hypatia, to Marie Curie, a physicist and chemist. A recent U.S. Department of Education survey found that high school girls take the same number of math and science classes as boys and earn slightly higher grades, but only 15 percent of U.S. collegiate women major in science, technology, engineering, and mathematics (STEM) fields. Encouraging young women and girls to pursue STEM career tracks has never been more important. Women in Science highlights notable women's contributions to various scientific fields and inspires readers both young and old. A fascinating collection full of striking, singular art, the book features 50 profiles

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and illustrated portraits of women in STEM from the ancient to the modern world, and also contains infographics about interesting and relevant topics such as lab equipment and rates of women currently working in STEM fields. Profiles feature well-known figures, such as biologist Rachel Carson and primatologist Jane Goodall, as well as lesser-known pioneers, such as Dr. Patricia Bath, the first African-American woman to receive a medical patent, and Barbara McClintock, a Nobel Prize-winning cytogeneticist.

"Illustrated profiles of fifty pioneering female athletes, from the author of the New York Times bestseller Women in Science. A charmingly illustrated and inspiring book, Women in Sports highlights the achievements and stories of fifty notable women athletes--from well-known figures like tennis player Billie Jean King and gymnast Simone Biles, to lesser-known athletes like skateboarding pioneer Patti McGee and Toni Stone, the first woman to play baseball in a men's professional league. Covering more than forty sports, this fascinating collection also contains infographics about notable women's teams throughout history, pay and media statistics for female athletes, and muscle anatomy. Women in Sports celebrates the success of the tough, bold, and fearless women who paved the way for the next generation of athletes"--

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I've been accused of being Alice and of not being Alice but this is my dream. I'll decide where it goes from here. I make the path! ??Alice in Wonderland ???????
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STEM for themselves. A gallery spread introduces to even more famous women chemists, while a thorough timeline marks the progress of women in chemistry. A concluding "Science Now" spread gives readers a view of where the field of chemistry is at today. Charmingly illustrated and full of stunning photographs, this book will be an inspiring addition to any library or classroom.

Everyone makes mistakes, but they're not often on display for the whole world to see. These blunders in science and invention have gone down in history and will never be forgotten.

Traditional Chinese edition of Thinking, Fast and Slow, Amazon Best Books of the Month, November 2011. Kahneman is psychology professor emeritus at Princeton University and the 2002 Nobel Prize in Economic Sciences. In Traditional Chinese. Annotation copyright Tsai Fong Books, Inc. Distributed by Tsai Fong Books, Inc.

Do you like to compete against other people? So did cybersecurity engineer Parisa Tabriz. She turned her toughness and her competitive spirit into a job as Google's top security expert. As a child, Tabriz loved to play games with her brothers—and she played to win. When she couldn't outmuscle them, she tried to outsmart them. In high school, she excelled at math and science. She also liked drawing and painting. She considered a career as an artist and even as a police

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officer. Years later, Tabriz became an information security engineer at Google. How did she go from battling her brothers to fighting cybercriminals at one of the world's most important tech companies? Read on to learn all about the life of Google's top security brain.

The stories of the many women who excel in STEM fields, despite real obstacles, need to be told. This book assembles profiles of Nobel Laureates, as well as those who were overlooked. It introduces the reader to women who received encouragement from their families, and of those who had to fight for an education. It tells of the successes of women held in high regard by male colleagues, and of those scorned. Their stories will embolden the next generation of female leaders in STEM and enlighten the males who will be there working alongside them.

Taking a cue from notable scientists such as Charles Darwin and Jane Goodall, project-based learning in field investigations invites students to explore science outside the classroom. One way to inspire readers' excitement and curiosity about science is to empower them with the tools to find real-world answers to big questions. A field investigation is a scientific research process that involves a systematic collection of data from the environment that contributes to a better understanding of science concepts in the natural world. Twelve hands-on

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primatologist Jane Goodall's, "Only when our clever brain and our human heart work together can we reach our full potential." With illustrations, quotes, and nifty science infographics, this journal will encourage you to ponder the world through tinkering, discovering, doodling, and more

Illustrated profiles of 50 pioneering female artists -- from the 11th century to today -- from the author of the New York Times bestseller Women in Science.

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A biographical novel in verse of seven girls from different time periods who used math to explore the mysteries of the universe and grew up to do innovate work that changed history.

Highlights the contributions of fifty notable women to the fields of science, technology, engineering, and mathematics (STEM) from the ancient to the modern world. Full of striking, singular art, this fascinating collection also contains infographics about relevant topics such as lab equipment, rates of women currently working in STEM fields, and an illustrated scientific glossary.

Computers touch our lives everyday, in countless ways, but how do they know what to do? How do we communicate with them and they with each other? Computer language! Grace Hopper was a pioneer in computer programming, a woman whose scientific research led to computer-language tools and technology still in use today. Her story is filled with trial and error, and, in this book, readers can follow her journey step by step. Simplified Chinese edition of 12 Rules for Life: An Antidote to Chaos

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