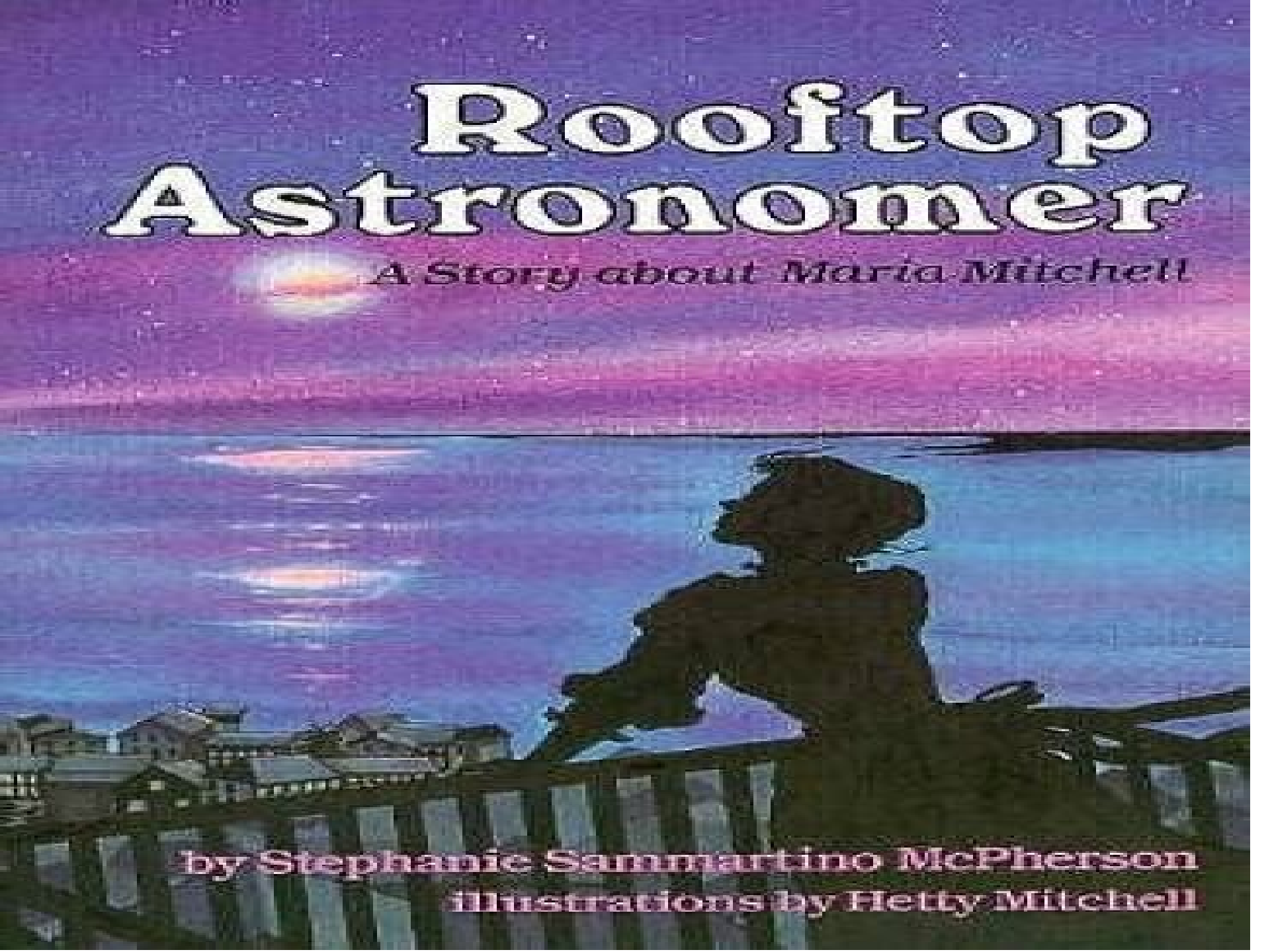


Rooftop Astronomer

The background of the book cover is a painting of a night sky with a vibrant purple and blue nebula. A bright, glowing celestial body, possibly a planet or star, is visible in the upper left. In the foreground, a silhouette of a person is shown from the waist up, sitting on a rooftop and looking up at the sky. The person's head is tilted back, and their arms are resting on their knees. The rooftop has a wooden railing, and the silhouettes of buildings in a city are visible in the lower left corner.

A Story about Maria Mitchell

by Stephanie Sammartino McPherson
illustrations by Hetty Mitchell

Rooftop Astronomer A Story About Maria Mitchell

Emilie Sanchez



Rooftop Astronomer A Story About Maria Mitchell:

Rooftop Astronomer Stephanie Sammartino McPherson,2011-08-01 It was a clear autumn night in 1847 Maria Mitchell stood on the roof of her parents house on the island of Nantucket focusing her telescope on a faraway star Suddenly she realized that the faint blurry light wasn't a star at all it was a comet Maria Mitchell's discovery changed her life She became famous as the first acknowledged woman astronomer in the United States During her many travels Maria came to realize that most women did not have the same opportunities as men She thought that women should be encouraged to be anything they wanted to be This was a lesson she taught her students as an astronomy professor at Vassar College and a message she stressed as the president of the Association for the Advancement of Women From the rooftops of Nantucket to the great observatories of Europe Stephanie Sammartino McPherson skillfully chronicles the life of this outstanding woman

Rooftop Astronomer ,2003-05-01 **IT Girls** John S. Croucher,2023-09-15 A celebration of the women who furthered computer technology from the nineteenth century to the present day **Maria Mitchell and the Sexing of Science** Renée L. Bergland,2008 New England blossomed in the nineteenth century producing a crop of distinctively American writers along with distinguished philosophers and jurists abolitionists and scholars A few of the female stars of this era Emily Dickinson Margaret Fuller and Susan B Anthony for instance are still appreciated but there are a number of intellectual women whose crucial roles in the philosophical social and scientific debates that roiled the era have not been fully examined Among them is the astronomer Maria Mitchell She was raised in isolated but cosmopolitan Nantucket a place brimming with enthusiasm for intellectual culture and hosting the luminaries of the day from Ralph Waldo Emerson to Sojourner Truth Like many island girls she was encouraged to study the stars Given the relative dearth of women scientists today most of us assume that science has always been a masculine domain But as Renee Bergland reminds us science and humanities were not seen as separate spheres in the nineteenth century indeed before the Civil War women flourished in science and mathematics disciplines that were considered less politically threatening and less profitable than the humanities Mitchell apprenticed with her father an amateur astronomer taught herself the higher math of the day and for years regularly swept the clear Nantucket night sky with the telescope in her rooftop observatory In 1847 thanks to these diligent sweeps Mitchell discovered a comet and was catapulted to international fame Within a few years she was one of America's first professional astronomers as computer of Venus a sort of human calculator for the U S Navy's Nautical Almanac she calculated the planet's changing position After an intellectual tour of Europe that included a winter in Rome with Sophia and Nathaniel Hawthorne Mitchell was invited to join the founding faculty at Vassar College where she spent her later years mentoring the next generation of women astronomers Tragically opportunities for her students dried up over the next few decades as the increasingly male scientific establishment began to close ranks Mitchell protested this cultural shift in vain The woman who has peculiar gifts has a definite line marked out for her she wrote and the call from God to do his work in the field of

scientific investigation may be as imperative as that which calls the missionary into the moral field or the mother into the family The question whether women have the capacity for original investigation in science is simply idle until equal opportunity is given them In this compulsively readable biography Renee Bergland chronicles the ideological academic and economic changes that led to the original sexing of science now so familiar that most of us have never known it any other way The best thing in its line since Dava Sobel's *Longitude* Maria Mitchell and the Sexing of Science tells a great if too little known story of an intellectual woman in 19th century New England And it is beautifully told I simply could not put it down Anyone who cares about women's education in America should read this compelling and indispensable book Robert D Richardson author of *Henry Thoreau A Life of the Mind* Emerson *The Mind on Fire* and William James *In the Maelstrom of American Modernism* Renee Bergland recounts the story of Maria Mitchell's life and work in glorious and careful detail One feels and hears the sounds of Mitchell's native Nantucket her adopted Vassar and comes to understand how one of the gentler sex advanced astronomy in her day Londa Schiebinger author of *Has Feminism Changed Science* **Focus on Scientists** Mary Ellen Sterling,1994-03 Related activities and lot of extras help students integrate human interest stories into their studies **People of Purpose** Arnold B. Cheyney,1998 Educational resource for teachers parents and kids **People of Purpose** Arnold Cheyney,1998 Learn about 80 people who have made a difference in the world a culturally diverse group of men and women representing a wide range of professions and occupations One page biographical profiles are followed by reading and social studies activities that promote critical thinking and writing Useful in many different school and home settings *Biographies of Scientists* Roger Smith,1998 Identifies over 500 sources of information about the lives of scientists for young and adult general readers and for scholars Entries ranging from a quarter to a half page in length explain briefly what the subjects achieved worthy of biography as well as describing the work in some detail The works cited include books encyclopedias and periodicals and both biography and autobiography The arrangement is by discipline the social sciences are not included with indexes by author and subject scientist Annotation copyrighted by Book News Inc Portland OR **The Complete Home Learning Sourcebook** Rebecca Rupp,1998 Lists all the resources needed to create a balanced curriculum for homeschooling from preschool to high school level **What Miss Mitchell Saw** Hayley Barrett,2019-09-03 Discover the amazing true story of Maria Mitchell America's first professional female astronomer Every evening from the time she was a child Maria Mitchell stood on her rooftop with her telescope and swept the sky And then one night she saw something unusual a comet no one had ever seen before Miss Mitchell's extraordinary discovery made her famous the world over and paved the way for her to become America's first professional female astronomer Gorgeously illustrated by Diana Sudyka this moving picture book about a girl from humble beginnings who became a star in the field of astronomy is sure to inspire budding scientists everywhere **Great Books for Girls** Kathleen Odean,2002 Evaluates fiction and nonfiction books featuring girls and women in positive roles ranking each entry by reading level **Literature Connections to**

American History K6 Lynda G. Adamson,1997-09-15 Identifying thousands of historical fiction novels biographies history trade books CD ROMs and videotapes this book helps you locate resources on American history for students Each book presents information in two sections In the first part titles are listed according to grade levels within eras and further organized according to product type The books cover American history from North America Before 1600 and The American Colonies 1600 1774 to The Mid Twentieth Century 1946 1975 and Since 1975 The second section has annotated bibliographies that describe each title and includes publication information and awards won The focus is on books published since 1990 and all have received at least one favorable review Some books with more illustration than text will be valuable for enticing slow or reticent readers An index helps users find resources by author title or biographical subject

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Discovering Nature's Laws Laura Purdie Salas,2003-09-01 A biography of physicist Sir Isaac Newton who invented calculus discovered a law of gravity and made other significant scientific discoveries in the seventeenth and eighteenth centuries

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Young Women of Achievement Frances A. Karnes,2010-06-03 Are you planning a career in the sciences math or technology If you're a girl you probably should be It is estimated that by the year 2010 the need for qualified personnel in science and technology careers will increase dramatically Yet right now only 16 percent of women are involved in science and engineering careers despite the fact that women make up 45 percent of the total labor force All this means that opportunities abound for women in the sciences This upbeat very useful resource guide will give young women everything they need to start exploring and planning a career in science math or technology Part I introduces readers to the many exciting career opportunities available in the sciences and provides specific strategies for planning for a future career in these areas Part II recounts true stories of girls and young women in the sciences detailing how they got involved and what they have accomplished Part III offers timelines of extraordinary women throughout history inspiring quotations a list of Web sites specifically geared toward women in the sciences suggestions for science oriented computer software and many other recommended resources If you have an interest in science this excellent guide full of useful information will start you on the path toward realizing your career dreams Frances A Karnes Ph D Hattiesburg MS is the director of The Frances A Karnes Center for Gifted Studies at the University of Southern Mississippi Kristen R Stephens

Ph D Durham NC is the support services coordinator for the Duke University Talent Identification Program Teaching U.S. History Through Children's Literature Wanda Miller,1998-11-15 Similar to U S History Through Children s Literature From the Colonial Period to World War II in format and approach historical fiction and nonfiction are integrated into modern U S History For each of these topics Miller suggests two or more titles one for use with the entire class and one for use with small reading groups Summaries of the books author information activities and topics for discussion are supplemented with vocabulary lists and ideas for research topics and further reading This integrated approach makes history more meaningful to students and helps them retain historical details and facts by immersing them in stories surrounding historical events A well researched and thorough resource **TalentEd** Jerry D. Flack,1993-07-15 With the vision that children can learn well and achieve excellence if provided with opportunity and challenge Flack offers exciting ideas and strategies to identify and develop the unique talents found in each one These strategies employ the library media specialist and teacher as allies in the talent development process and they promote the concept of basic skills beyond literacy and numeracy into goal setting time management library research creative and critical thinking and problem solving The activities are designed to promote literacy integrated learning diversity and academic excellence Grades K 12 **The Astronomer Who Questioned Everything** Laura Alary,2022-05-03 Perfect for fans of STEM this inspiring picture book biography tells the extraordinary story of pioneering astronomer Maria Mitchell Maria longed to travel beyond her island of Nantucket But how Her father taught her that if you know how to read the stars they can tell you where you need to go They spent hours scanning the sky Maria learned to use astronomers tools to measure and track stars But what could she do with her skills Then one day she heard that a prize was being offered to the first person to find a new comet Could this be the opportunity she was waiting for From small island girl to renowned astronomer Martha Mitchell s story will leave kids starstruck *The Elementary School Library Collection, Phases 1-2-3 ,2000*

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