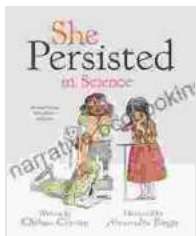


She Persisted In Science: Inspiring Stories of Women Who Overcame Obstacles

About the Book

She Persisted In Science is a collection of inspiring stories about women who have overcome obstacles to achieve success in science. These women are role models who show us that anything is possible if we set our minds to it. Their stories will encourage you to never give up on your dreams, no matter what challenges you face.



She Persisted in Science: Brilliant Women Who Made a Difference by Chelsea Clinton

★★★★☆ 4.8 out of 5

Language : English

File size : 10486 KB

Print length : 33 pages



The book features stories of women from all over the world, from different backgrounds, and from different scientific disciplines. These women have faced discrimination, prejudice, and even violence, but they have never given up on their passion for science. They are a testament to the power of perseverance and the importance of following your dreams.

She Persisted In Science is a must-read for anyone who is interested in science, women's history, or overcoming obstacles. It is a book that will

inspire you to never give up on your dreams, no matter what challenges you face.

The Women of She Persisted In Science

- **Marie Curie:** The first woman to win a Nobel Prize and the only person to win Nobel Prizes in two different scientific fields (physics and chemistry).
- **Rosalind Franklin:** The scientist who discovered the structure of DNA, but was not given credit for her work until after her death.
- **Barbara McClintock:** The geneticist who discovered the phenomenon of gene transposition, but was not recognized for her work until she was in her 80s.
- **Lise Meitner:** The physicist who discovered nuclear fission, but was not given credit for her work until after she had fled Nazi Germany.
- **Emmy Noether:** The mathematician who made fundamental contributions to abstract algebra and theoretical physics, but was denied a full professorship because she was a woman.
- **Chien-Shiung Wu:** The experimental physicist who disproved the law of parity, but was not given credit for her work until after her male colleagues had received the Nobel Prize for it.
- **Mae Jemison:** The first African American woman to travel into space.
- **Donna Strickland:** The physicist who won the Nobel Prize in Physics in 2018 for her work on chirped pulse amplification, becoming the third woman to win the Nobel Prize in Physics.
- **Tu Youyou:** The Chinese scientist who discovered artemisinin, a drug that has saved millions of lives from malaria.

- **Katherine Johnson:** The mathematician who calculated the trajectories for the first U.S. spaceflights.

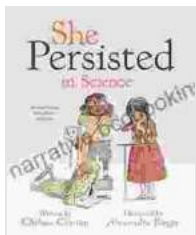
Why Read *She Persisted In Science*?

- To learn about the amazing women who have made significant contributions to science.
- To be inspired by their stories of perseverance and overcoming obstacles.
- To gain a better understanding of the challenges that women in science have faced and continue to face.
- To be motivated to pursue your own dreams, no matter what obstacles you may face.

Free Download Your Copy Today!

She Persisted In Science is available now at all major bookstores and online retailers. You can also Free Download a copy directly from the publisher by clicking [here](#).

Copyright © 2023 *She Persisted In Science*



She Persisted in Science: Brilliant Women Who Made a Difference by Chelsea Clinton

★★★★☆ 4.8 out of 5

Language : English

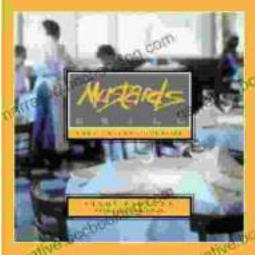
File size : 10486 KB

Print length : 33 pages

FREE

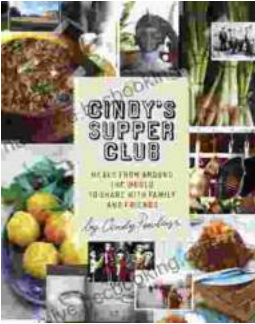
DOWNLOAD E-BOOK





Escape to the Culinary Paradise: "Truck Stop Deluxe In Napa Valley" Promises an Unforgettable Wine Country Adventure

Prepare your palate for an extraordinary culinary adventure in the heart of Napa Valley. "Truck Stop Deluxe In Napa Valley" is an immersive journey through...



A Taste of the Unusual: Discover the Enchanting World of Cindy Supper Club

Prepare to be captivated by "Cindy Supper Club," a literary masterpiece that transports you to an extraordinary realm of culinary delights and enigmatic encounters. Within its...