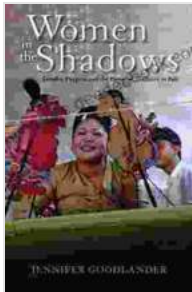


Women in the Shadows: Uncovering the Hidden Histories of Women in Tech



Women in the Shadows: Gender, Puppets, and the Power of Tradition in Bali (Ohio RIS Southeast Asia Series Book 129) by Michael Fleishman

★★★★★ 5 out of 5

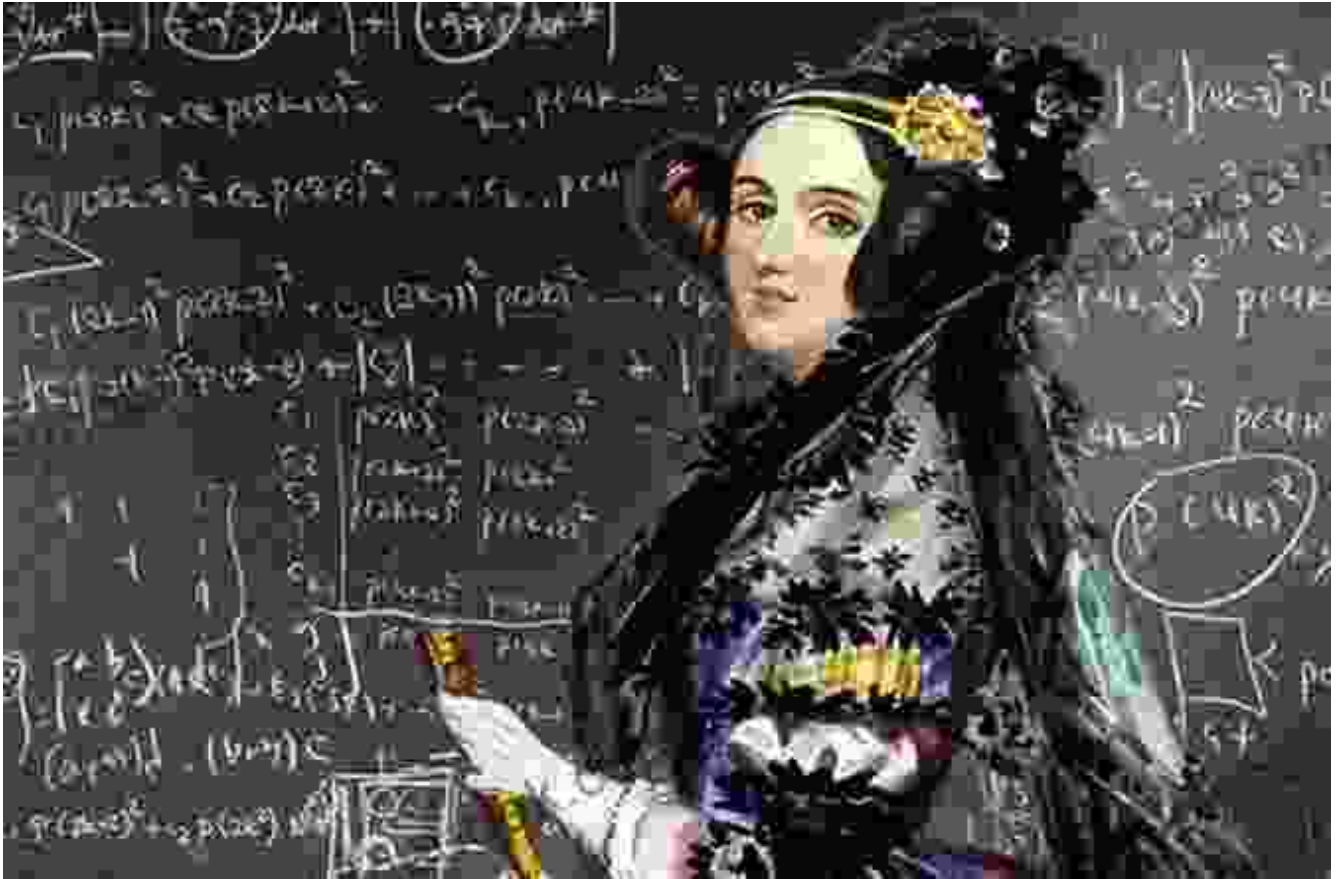
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Throughout history, women have made countless contributions to the field of technology, yet their stories often go untold. From the pioneering Ada Lovelace to the modern-day innovators, women have played a vital role in shaping the technological landscape we know today.

Ada Lovelace: The First Computer Programmer

Born in 1815, Ada Lovelace was the daughter of the renowned poet Lord Byron. She is widely considered to be the first computer programmer, having written the world's first algorithm for a computing machine, the Analytical Engine, designed by Charles Babbage.



Lovelace's work was groundbreaking, as it demonstrated the potential of computers to go beyond simple calculations and perform complex tasks. She also foresaw the potential for computers to be used in a wide variety of applications, from music to graphics.

Grace Hopper: The Mother of COBOL

Grace Hopper was a computer scientist and U.S. Navy rear admiral who was a pioneer in the field of computer programming. She is best known for developing the first compiler for a computer programming language, COBOL (Common Business-Oriented Language).

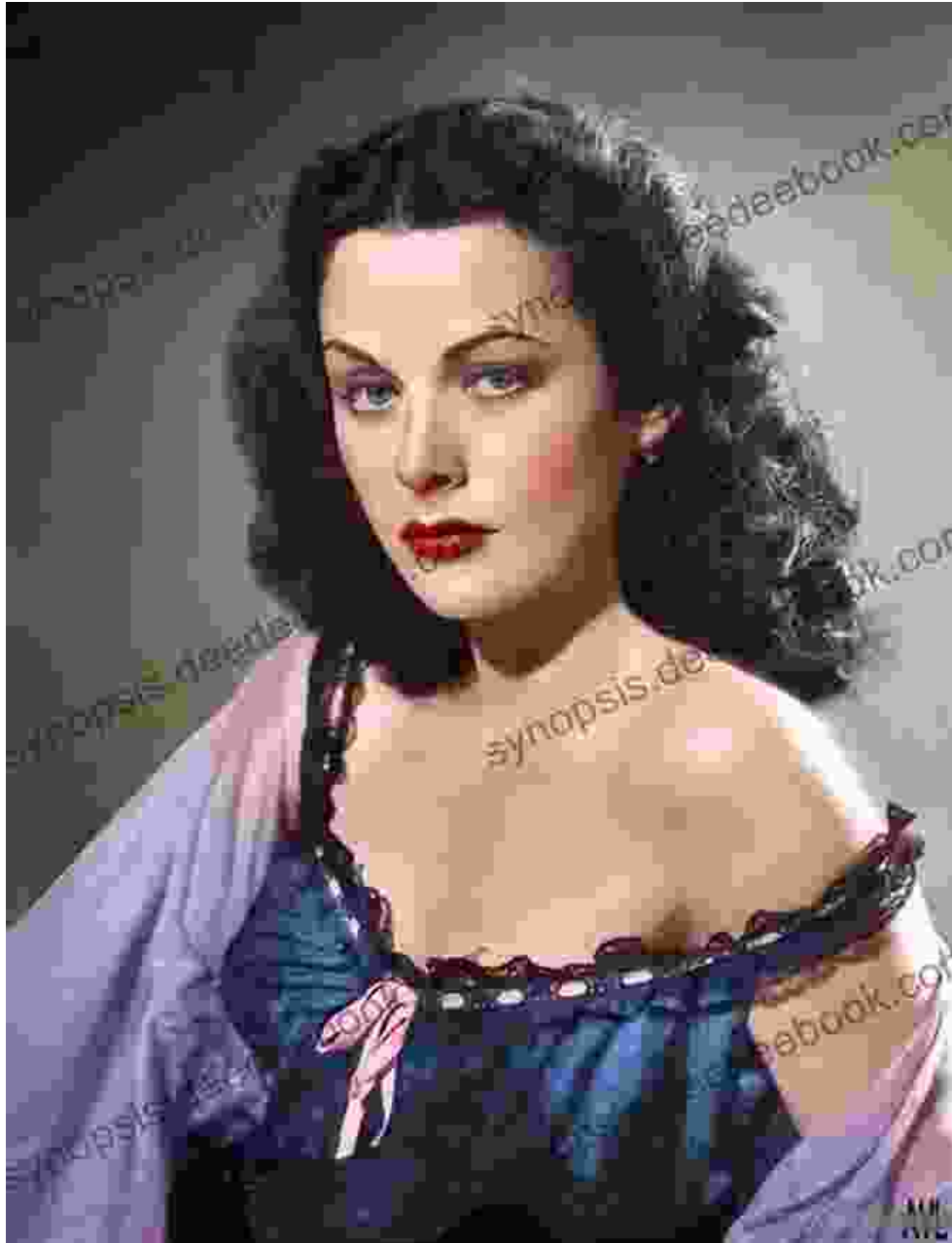


Grace Hopper, the mother of COBOL

COBOL was a revolutionary language that made it possible for businesses to use computers to process data more efficiently. It is still widely used today in the financial and insurance industries.

Hedy Lamarr: The Hollywood Star and Inventor

Hedy Lamarr was an Austrian-American actress and inventor who starred in a number of Hollywood films in the 1930s and 1940s. However, she was also a brilliant inventor who developed a spread spectrum communication system that was later used in the development of Wi-Fi and GPS.



Lamarr's invention was groundbreaking, as it allowed for secure communication in the presence of jamming. It is still used today in a variety of military and civilian applications.

Katherine Johnson: The Mathematician Who Helped Put Man on the Moon

Katherine Johnson was an African-American mathematician who worked for NASA from 1953 to 1986. She was one of the "human computers" who calculated the trajectories for the Apollo missions that landed men on the moon.



Katherine Johnson, the mathematician who helped put man on the moon

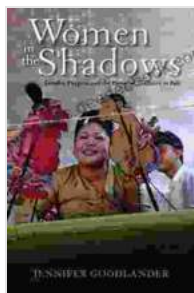
Johnson's work was essential to the success of the Apollo missions. She was also a pioneer in the field of space exploration, and her work helped to pave the way for future astronauts.

Women in Tech Today

Today, women are still underrepresented in the field of technology. However, there are a number of organizations and initiatives that are working to increase diversity and inclusion in tech.

One of the most important challenges facing women in tech is the lack of role models. Many young women do not know about the contributions that women have made to the field, and they may not see themselves as having a place in tech.

By uncovering the hidden histories of women in tech, we can help to inspire a new generation of women to pursue careers in the field. We can also help to create a more diverse and inclusive tech workforce that is better equipped to meet the challenges of the 21st century.



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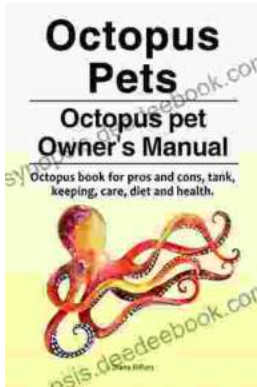
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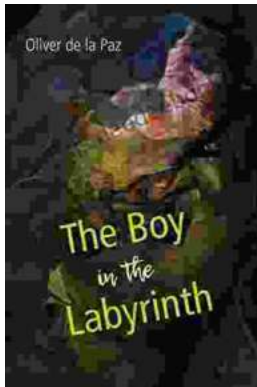
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