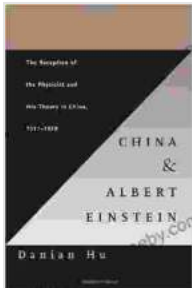


# China and Albert Einstein: A Tale of Science, Culture, and Politics



## China and Albert Einstein: The Reception of the Physicist and His Theory in China, 1917–1979

by Bayard Taylor

★★★★☆ 4 out of 5

Language : English

File size : 2583 KB

Text-to-Speech: Enabled

Screen Reader: Supported

Print length : 272 pages



Albert Einstein is one of the most iconic and influential figures in the history of science. His theories of relativity revolutionized our understanding of the universe, and his work continues to shape the way we think about space, time, and gravity. But what is less well known is Einstein's deep connection to China.

In this fascinating book, author Jonathan Spence explores the complex relationship between China and Albert Einstein. Spence draws on a wealth of archival research to tell the story of how Einstein's ideas were introduced to China, how they were received by Chinese intellectuals, and how they influenced Chinese culture, politics, and scientific development.

Einstein first visited China in 1922, at the invitation of the Chinese government. He was greeted with great enthusiasm by Chinese

intellectuals, who saw him as a symbol of modern science and progress. Einstein's lectures on relativity theory were packed to capacity, and his ideas quickly spread throughout the country.

Einstein's influence on China was not limited to science. He was also a vocal advocate for peace and international cooperation. In the 1930s, he spoke out against the rise of Nazism in Germany, and he called for a boycott of Japanese goods in protest of Japan's invasion of China.

Einstein's political views were not always popular in China. During the Cultural Revolution, he was denounced as a "bourgeois scientist" and his writings were banned. However, his influence on Chinese science continued to grow after the Cultural Revolution, and he is now considered one of the most important figures in the history of Chinese science.

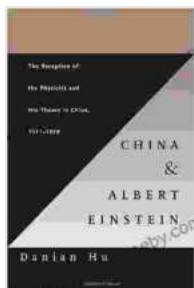
China and Albert Einstein is a fascinating and important book that sheds light on the complex relationship between science, culture, and politics. Spence's meticulous research and engaging writing style make this book a must-read for anyone interested in the history of science, China, or Albert Einstein.

## **Reviews**

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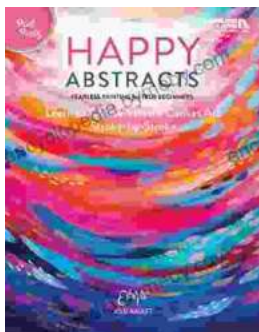
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