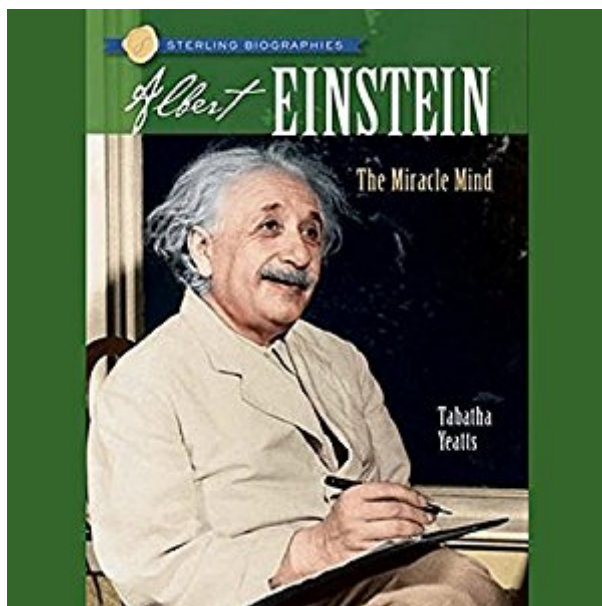


The book was found

Sterling Biographies: Albert Einstein: The Miracle



Synopsis

Thanks to his monumental accomplishments, Albert Einstein's name is synonymous with genius. With his famous $E=MC^2$ and insights into quantum physics, this legendary scientist not only revolutionized the way we understand the universe, but paved the way for such diverse technology as lasers, cell phones, electron microscopes, DVD players, atomic weaponry, and magnetic resonance imaging (MRI). Featuring kid-friendly explanations of the scientific principles, this compelling biography follows Einstein from his childhood through his early career struggles, and on to the theoretical breakthroughs and groundbreaking writings that won him the Nobel Prize. Equally important, we get a complete portrait of the man, who's deeply affected by the Holocaust; dedicated his life to pacifism and equal rights for all. --This text refers to an out of print or unavailable edition of this title.

Book Information

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Customer Reviews

An interesting biography of Einstein in an easy readable manner. I don't believe elementary age children would want to read all his personal life dilemmas but more appropriate for middle school children and up.

OK book.

This is a terrible introduction to Einstein's life and thought, full of errors which would be funny if they weren't so painful. A selection: * p.10: refers to the Torah as "the first 5 books of Moses". First 5?*

p.13: refers to the Pythagorean Theorem as a "theory", and then "the most fundamental theorem in mathematics". No one with any exposure to mathematics could have written this.* p.44: "Mileva continued to help Einstein with the mathematical aspects of his theories." Nope. See, for example, the Wikipedia entry on Mileva Maric.* p.52: explains mass as "how much space that object takes up". Ouch.* p.52: "Mass approaching the speed of light becomes equivalent to energy, and energy slowed down becomes massive." So confused, one does not even know where to start. I could go on, but that's as far as my 12-year-old daughter got in the book before she asked me to look at it, to clarify some points which did not make sense. It's too bad, since the Sterling Biographies series is generally good. But this particular volume is so inaccurate that a student would be better off knowing nothing of Einstein than reading this.

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