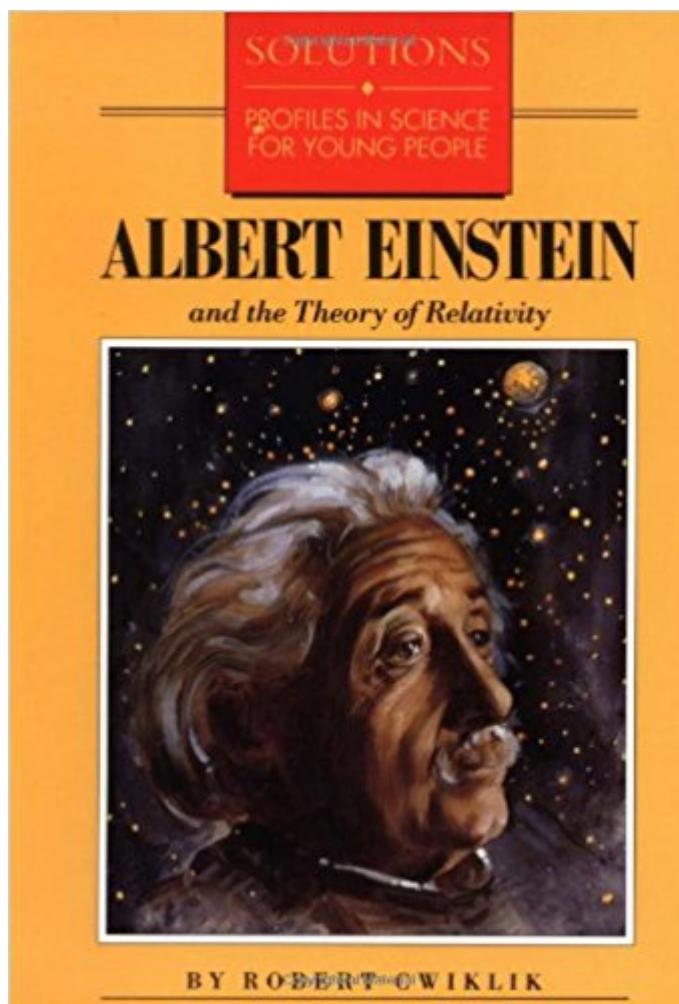


The book was found

Albert Einstein And The Theory Of Relativity (Solutions Series)



Synopsis

Einstein's astonishing theory of relativity transformed every aspect of physics-from the study of atoms to the study of stars. Relativity is described here in simple, accurate language that young readers can comprehend.

Book Information

Series: Solutions Series

Paperback: 192 pages

Publisher: Barron's Educational Series; 1st edition (October 26, 1987)

Language: English

ISBN-10: 0812039211

ISBN-13: 978-0812039214

Product Dimensions: 5.2 x 0.5 x 7.8 inches

Shipping Weight: 6.4 ounces (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars 14 customer reviews

Best Sellers Rank: #63,745 in Books (See Top 100 in Books) #76 in Books > Children's Books > Biographies > Science & Technology #138 in Books > Children's Books > Biographies > Historical #490 in Books > Children's Books > Education & Reference > History

Age Range: 9 - 12 years

Grade Level: 4 - 7

Customer Reviews

I just got started, and so far the book has my interest. I finally get to read about the person who has been an icon in my life. It appears that my kids are starting to show some interest, so I'm thinking of hiding it until I have the opportunity to finish reading it. Thanks for making this book available for me to purchase it.

1

Good recommended

Educational and insightful story.

my daughter LOVES this book!

Good info in a palatable form. Four stars because I had to keep reminding boys to read it.

I purchased this for our grandson (11 years old) after he started talking about quantum mechanics, black stars and physics in general. I shared with him the little I knew about Einstein and then went looking for a young adult biography. When I received it I read a few pages and it felt a bit dry, but he loves it. It starts in Germany when Einstein is about 4 years old. Instead of asking him what he has learned from the book, our conversations revolve around what age Einstein is "now" in his reading and what he is "doing." His mom has shared that he takes the book with him nearly everywhere and launches into conversations about multiple universes. It hit its mark.

My 11 yo daughter really liked this book. We used it for Science reading for homeschooling 6th grade. She found the story engaging, not too hard or boring. She's at a fairly high reading level.

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Albert Einstein and the Theory of Relativity (Solutions Series) The Road to Relativity: The History and Meaning of Einstein's "The Foundation of General Relativity", Featuring the Original Manuscript of Einstein's Masterpiece ¿ Quien fue Albert Einstein? / Who Was Albert Einstein? (Spanish Edition) (Quien Fue? / Who Was?) Albert Einstein and Relativity for Kids: His Life and Ideas with 21 Activities and Thought Experiments (For Kids series) The Hunt for Vulcan: And How Albert Einstein Destroyed a Planet, Discovered Relativity, and Deciphered the Universe Einstein's Cosmos: How Albert Einstein's Vision Transformed Our Understanding of Space and Time: Great Discoveries Einstein: A Life of Genius (The True Story of Albert Einstein) (Historical Biographies of Famous People) Theory of Relativity for the Rest of Us but not for Dummies: Theory of Relativity Simplified Einstein Already had it, But He Did not See it: Part 0: The Discarded Term from the Einstein-Hilbert-Action (Einstein had it Book 1) Newton to Einstein: The Trail of Light: An Excursion to the Wave-Particle Duality and the Special Theory of Relativity Albert Einstein: The Jewish Man Behind the Theory Great Minds: Isaac Newton, Nikola Tesla, and Albert Einstein, Founders of the Scientific Age Six Not-So-Easy Pieces: Einstein's Relativity, Symmetry, and Space-Time God's Equation: Einstein, Relativity, and the Expanding Universe What Is Relativity?: An Intuitive Introduction to Einstein's Ideas, and Why They Matter Six Not-So-Easy Pieces: Einstein's Relativity, Symmetry, and Space-Time Frank Einstein and the Electro-Finger (Frank Einstein series #2): Book Two Frank Einstein and the EvoBlaster Belt (Frank Einstein series #4): Book Four Frank Einstein and the BrainTurbo (Frank Einstein series #3): Book Three Frank Einstein and the

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