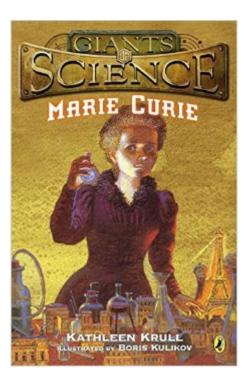
The book was found

Marie Curie (Giants Of Science)





Synopsis

Marie Curie, the woman who coined the term radioactivity, won not just one Nobel Prize but two?in physics and chemistry, both supposedly girl-phobic sciences.

Book Information

Lexile Measure: 1050 (What's this?) Series: Giants of Science Paperback: 144 pages Publisher: Puffin Books; Reprint edition (March 19, 2009) Language: English ISBN-10: 0142412651 ISBN-13: 978-0142412657 Product Dimensions: 5.1 x 0.4 x 7.8 inches Shipping Weight: 4.8 ounces (View shipping rates and policies) Average Customer Review: 4.5 out of 5 stars Â See all reviews (14 customer reviews) Best Sellers Rank: #390,426 in Books (See Top 100 in Books) #54 in Books > Children's Books > Education & Reference > Science Studies > Chemistry #183 in Books > Children's Books > Education & Reference > Science Studies > Physics #286 in Books > Children's Books > Biographies > Science & Technology Age Range: 8 - 12 years Grade Level: 3 - 7

Customer Reviews

This is the best way for children to learn about great people. It's done in comic book style with pictures. We gave it as a book donation to a grammar school library and they were thrilled with it. I highly recommend it.

There were a couple of subjects/time periods that dragged on longer than others. Also, isn't this about Marie Curie? I don't think we need to know that much information about her kids. Especialy Eve.

Marie Curie's life story is fascinating, nd I read this book very easily. However, I must say the writing was not particularly subtle or refined. I would still recommend the book.

perhaps a bit less of her affair after Pierre's death might have been in order for a 2nd grader.

8 yr old book report, perfect book, lots of facts, well written for little minds to fact find. Got A on the report so the book was perfect.

I will recommend this 8th graders who are read this book right now this summer vacation. This book is a interesting book ever!!!

I found the book interesting and gave it to my grandson for his personal library of books on men and women of science science.

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Marie Curie (Giants of Science) Marie Curie's Search for Radium (Science Stories) World History Biographies: Marie Curie: The Woman Who Changed the Course of Science (National Geographic World History Biographies) Marie Curie: Honesty in Science Marie Curie and Her Daughters: The Private Lives of Science's First Family Who Was Marie Curie? Something Out of Nothing: Marie Curie and Radium Marie Curie and the Discovery of Radium (Solutions) Marie Curie (Kids Can Read Series, Level 3) DK Biography: Marie Curie Marie Curie: Prize-Winning Scientist (Biographies) Borrowed Names: Poems About Laura Ingalls Wilder, Madam C.J. Walker, Marie Curie, and Their Daughters Marie Curie and Radioactivity Radioactive: Marie & Pierre Curie: A Tale of Love and Fallout Marie Curie: A Biography (Greenwood Biographies) Learning from the Giants: Life and Leadership Lessons from the Bible (Giants of the Bible) Isaac Newton (Giants of Science) The Science of Personal Achievement: Follow in the Footsteps of the Giants of Success The Life-Changing Magic of Tidying Up by Marie Kondo: The Japanese Art of Decluttering and Organizing: An Action-Steps Summary and Analysis The Royal Diaries: Marie Antoinette, Princess of Versailles, Austria-France, 1769 (The Royal Diaries)

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