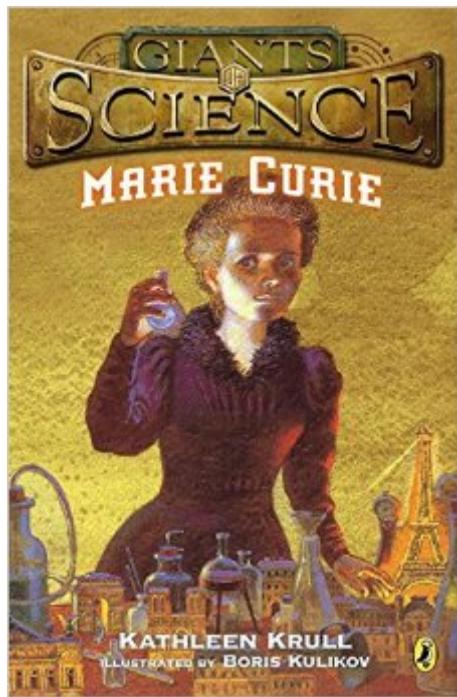


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# Marie Curie (Giants Of Science)



## 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 starsÂ  See all reviewsÂ (14 customer reviews)

Best Sellers Rank: #390,426 in Books (See Top 100 in Books) #54 inÂ Books > Children's Books > Education & Reference > Science Studies > Chemistry #183 inÂ Books > Children's Books > Education & Reference > Science Studies > Physics #286 inÂ 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. Especially Eve.

Marie Curie's life story is fascinating, and 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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