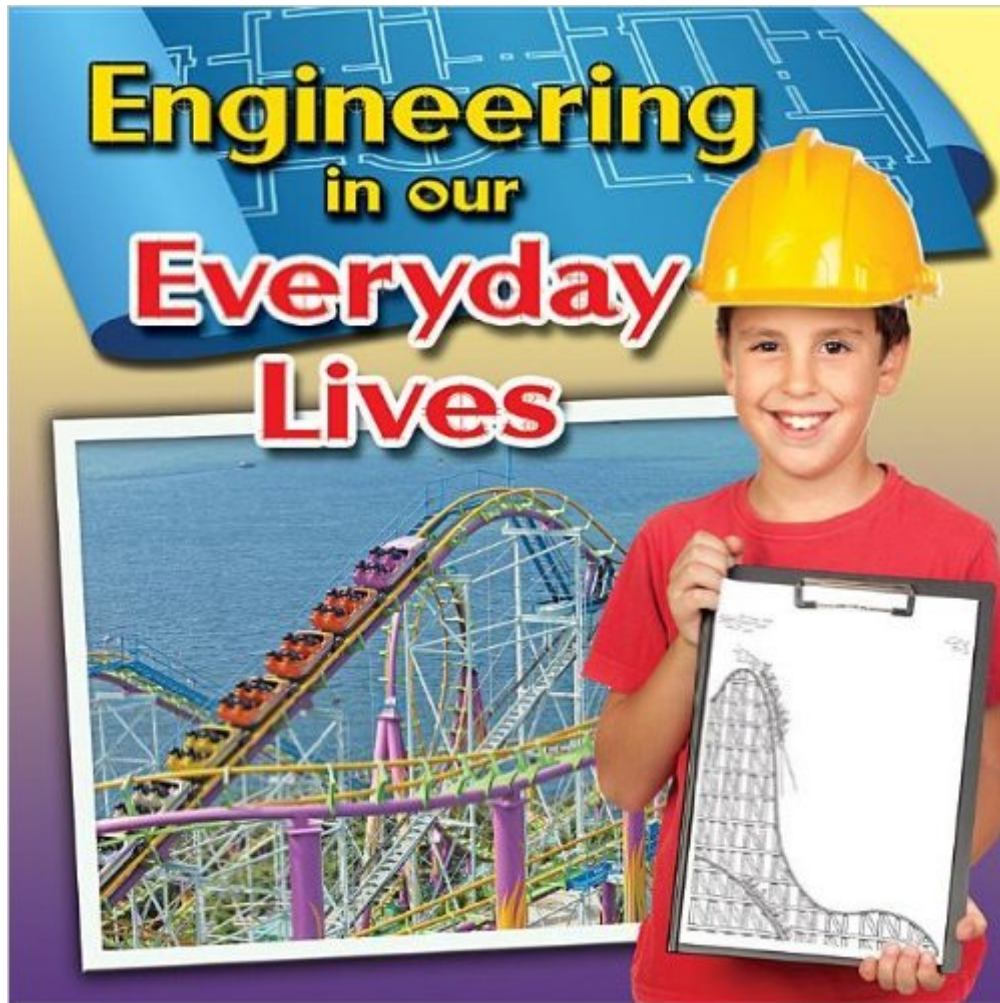


The book was found

Engineering In Our Everyday Lives (Engineering Close-Up)



Synopsis

From video games and sports equipment, to cars and cleaning products, many of the things we use everyday were designed by engineers. This exciting title incorporates child-centered examples and engaging text to capture the readers attention as they explore the connections between engineering, science, and technology, and discover how engineering impacts our day-to-day lives.

Book Information

Lexile Measure: NC810L (What's this?)

Series: Engineering Close-Up

Paperback: 24 pages

Publisher: Crabtree Publishing Company (February 15, 2014)

Language: English

ISBN-10: 0778700992

ISBN-13: 978-0778700999

Product Dimensions: 7.8 x 0.2 x 7.8 inches

Shipping Weight: 3.2 ounces (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars See all reviews (4 customer reviews)

Best Sellers Rank: #217,564 in Books (See Top 100 in Books) #109 in Books > Children's Books > Science, Nature & How It Works > How Things Work #276 in Books > Children's Books > Education & Reference > Jobs & Careers

Age Range: 6 - 9 years

Grade Level: 1 - 4

Customer Reviews

Starting with a riddle: What does a bridge, running shoes and a roller coaster have in common?, this book uses colorful photos, along with sidebars that have facts or questions in them, to capture young readers' attention. It covers what technology is, some terrific tools related to it, ways technology keeps people safe, how it's constantly changing, how engineers think, how technology is both helpful and harmful, what kinds of engineers there are, some things to help readers decide if engineering is for them and where to learn more. There is a word index in the back with pronunciation and definitions of bolded words in the text. Overall it's an engaging and decent look at engineering and technology for younger readers.

purchased for grandson who loves it.

My grandson who wants to be an engineer was excited about the book!

Grandson loves it

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