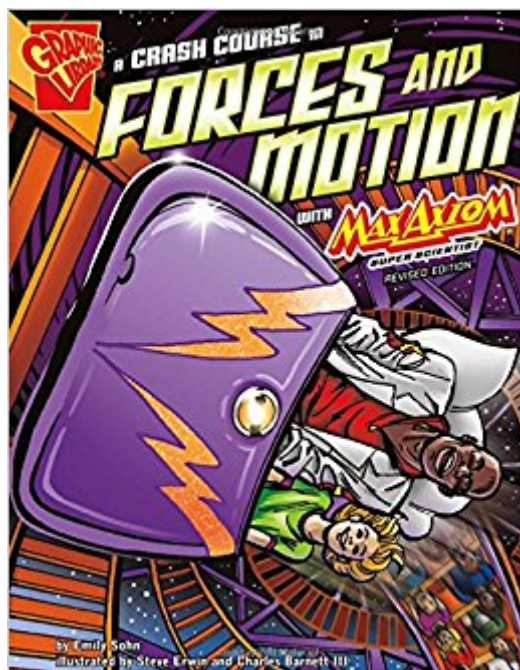


The book was found

A Crash Course In Forces And Motion With Max Axiom, Super Scientist (Graphic Science)



Synopsis

Follows the adventures of Max Axiom as he explains the science behind forces and motion. Written in graphic-novel format.

Book Information

Series: Graphic Science

Paperback: 32 pages

Publisher: Capstone Press; Revised edition (June 1, 2016)

Language: English

ISBN-10: 1515746380

ISBN-13: 978-1515746386

Product Dimensions: 6.7 x 0.3 x 8.8 inches

Shipping Weight: 2.4 ounces (View shipping rates and policies)

Average Customer Review: 4.6 out of 5 stars 15 customer reviews

Best Sellers Rank: #297,579 in Books (See Top 100 in Books) #144 in [Books > Children's Books > Education & Reference > Science Studies > Physics](#) #1827 in [Books > Children's Books > Comics & Graphic Novels](#) #4264 in [Books > Children's Books > Science, Nature & How It Works](#)

Age Range: 8 - 14 years

Grade Level: 3 - 4

Customer Reviews

Winner of the 2008 Teachers' Choice Award for Children's Books --Learning Magazine, September 2007
What a great idea! Taking a scientific concept, mixing it with a super hero who can shrink to the size of an atom, adding fantastic graphics, writing that is easy to understand, and then putting it together in a 32-page book that is reader friendly. This book is written in graphic format that is a favorite of mine! It makes it perfect for students who are reluctant readers and never seem to finish a book on their own. Young adults who want to read anything they can get their hands on will also enjoy the graphics and fast paced text. The full-color graphics make an enormous impact on the story. Red boxes with pertinent vocabulary words and meanings are included throughout the book. Vocabulary has been well selected and this book is an excellent resource that could be used for writing a summary, a book report, or a source for research. Where do you sit on in a roller coaster to feel the best speed? If you said the first seat you would be wrong. To get the fastest ride, you need to sit in the last seat. Do know the fastest animal on earth? This animal can reach 200 mph. And I m

not giving you the answer. You'll have to read the book to find out. Wow, these are just a few interesting facts found in the More About Forces and Motion section at the end of the book. Also included by the author are a Glossary, Read More Section, Internet sites, and an Index. This book should be in all science classrooms, school libraries, and added to reference books at home. I do highly recommend this book. --Children's Literature Comprehensive Database, January 2007 --This text refers to the Hardcover edition.

Emily Sohn is a freelance journalist in Minneapolis, who covers mostly health, science, environment and adventure for both kids and grown-ups. Among other publications, her work has appeared in U.S. News & World Report, the Los Angeles Times, Smithsonian, Backpacker and Science News for Kids, and she is a contributing writer for Discovery News. Assignments have taken Emily to exotic locations around the globe, including Cuba, Fiji and the Peruvian .

I ran this book past a rocket scientist friend who is also a roller coaster enthusiast. He assured me it is scientifically accurate. He also thought it was very fun to read. He fondly recalled his love of comic books as a young teen. So I bought a second copy to donate to a very needy school Wounded Knee District School, PO Box 350, Manderson, SD 57756. These kids deserve fun books, too.

Love the series just wish the books were longerThe idea of these books is great, but they need to make the book longer with more of a plot so that children have time to get into the adventure and learn the information.

We love The Magic School Bus books but were ready to move on to more advanced scientific topics. Max Axiom is it. These are great! They're comic book-like but are FILLED with scientific information told in a manner that is understandable but is easily understood. In this book Max Axiom goes through Newton's 3 Laws at an amusement park, in a bowling alley, at a skate park, and in a swimming pool. My 8, 5, and 2 year olds LOVE this book and all of the other Max Axiom books as well.

I just taught a unit on Physics and this comic book was perfect for my 4th-6th graders! It explained Force and Motion with ease and in a fun engaging way. I want the whole set!!

I was looking for graphic novels and was delighted to find this one. Not only does it meet the

requirements of being a graphic novel which my kiddos are looking for but it also delivers a good dose of science on Forces and Motion. Wow! Hitting two areas at once! We are enjoying it and learning at the same time.

8yo son loves this - it's fairly lightweight in terms of science, but is a really good intro and way to get kids engaged.

Students love graphic novels.

My students did not find it fun to read.

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