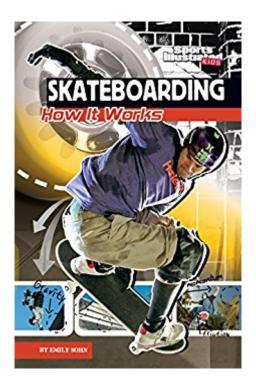


The book was found

Skateboarding (The Science Of Sports (Sports Illustrated For Kids))





Synopsis

How can a board on four wheels be the basis for such amazing tricks? Learn how skateboarders harness the power of science to perform some of the sweetest stunts you've ever seen.

Book Information

File Size: 59316 KB Print Length: 48 pages Publisher: Capstone Press (November 1, 2014) Publication Date: October 1, 2014 Language: English ASIN: B00ESEEN20 Text-to-Speech: Not enabled X-Ray: Not Enabled Word Wise: Not Enabled Lending: Not Enabled Enhanced Typesetting: Not Enabled Best Sellers Rank: #1,428,249 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #45 in Å Å Books > Teens > Education & Reference > Science & Technology > Technology > How Things Work #106 in Â Kindle Store > Kindle eBooks > Teen & Young Adult > Education & Reference > Science & Technology > Technology #274 inà Â Kindle Store > Kindle eBooks > Children's eBooks > Science, Nature & How It Works > How Things Work

Customer Reviews

Excellent book!! I purchased this book for my 9-year-old and 11-year-old grandsons who both love to skateboard. The 9-year-old does not care much for reading -- but he reads this book (and "Skateboarding" by Clive Gifford which I also purchased). Highly recommend both books. Thank You.

More for a preteen. Easy to read

Our grandson LOVED this book. He is putting together a science project based on information found in this book. Nice to be able to pull science into a sport that he already loves.

love it

I am teaching a SKATEBOARD SCIENCE class this summer and this book has helped me feel prepared.

My friend's son loves skateboarding but not math or science. Wanted to create a link. I looked over the book before I gave it. It contains basic principles that could pique the interest of a young teen or tween, I'll edit this if I receive more feedback.

I have a science library for students in my Physical Science class. This book is a good resource. It has solid content without overloading my reluctant to read students.

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