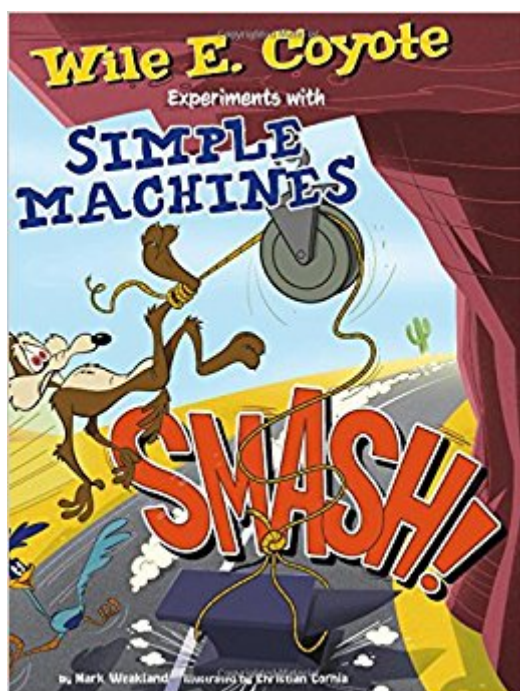


The book was found

Smash!: Wile E. Coyote Experiments With Simple Machines (Wile E. Coyote, Physical Science Genius)



Synopsis

Wile E. Coyote will try anything to catch Road Runner. Watch as he builds clever traps using levers, screws, wheels and axles, and pulleys. Will these simple machines help Wile E. catch that bird? Or will his plans backfire on him? Read inside to find out!

Book Information

Lexile Measure: 900L (What's this?)

Series: Wile E. Coyote, Physical Science Genius

Paperback: 32 pages

Publisher: Capstone Press (January 1, 2014)

Language: English

ISBN-10: 1476552134

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Product Dimensions: 0.2 x 6.8 x 8.8 inches

Shipping Weight: 3.5 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 4 customer reviews

Best Sellers Rank: #170,802 in Books (See Top 100 in Books) #85 in Books > Children's Books > Education & Reference > Science Studies > Physics #2665 in Books > Children's Books > Science, Nature & How It Works

Age Range: 8 - 14 years

Grade Level: 3 - 4

Customer Reviews

Mark Weakland wears many hats. As an author, he's written books for teachers, including *Super Core!: Turbocharging Your Basal Reading Program with More Reading, Writing, and Word Work*, published by the International Reading Association. His book topics for children include sports, bacteria, comets, and poetry. Mark's also a reading specialist. He teaches kindergarten children, third graders, parents, and teachers. As a musician and songwriter, Mark sings, plays percussion, and strums the guitar. Many of his songs, including "I Sure Love Pancakes" and "The Dooflicky Machine," have won national awards and contests. Mark lives in Western Pennsylvania.

Christian Cornia was born in Modena, Italy. In 1996-1997 he attended the School of Comics "Nuova Eloise" in Bologna. He has created artwork and characters for publishers, advertisements, video games and role-playing games. He has worked as a colorist for the French market with publishers like Soleil, Delcourt and Dargaud. He worked as an inker for Marvel USA on comics that included the popular

characters Ironman, The Avengers and Daken. In 2011, along with other Italian artists, he founded the cultural association Dr.INK, which self-produces illustrated books. He is currently one of the artists for Scooby-Doo in Italy for Piemme Edizioni.

Makes physics fun!

Fantastic! Very fun introduction to physics for youngsters. Covers lots of info without ever getting dull or boring, mostly because it all comes at the expense of poor Wile E. My boys (5 and 8) love it!

So fun!! Great for the science loving kid. Can't wait to get the rest!

This collection of books are a good way of teaching a child science. It's for the type of child that enjoys science and a challenge.

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