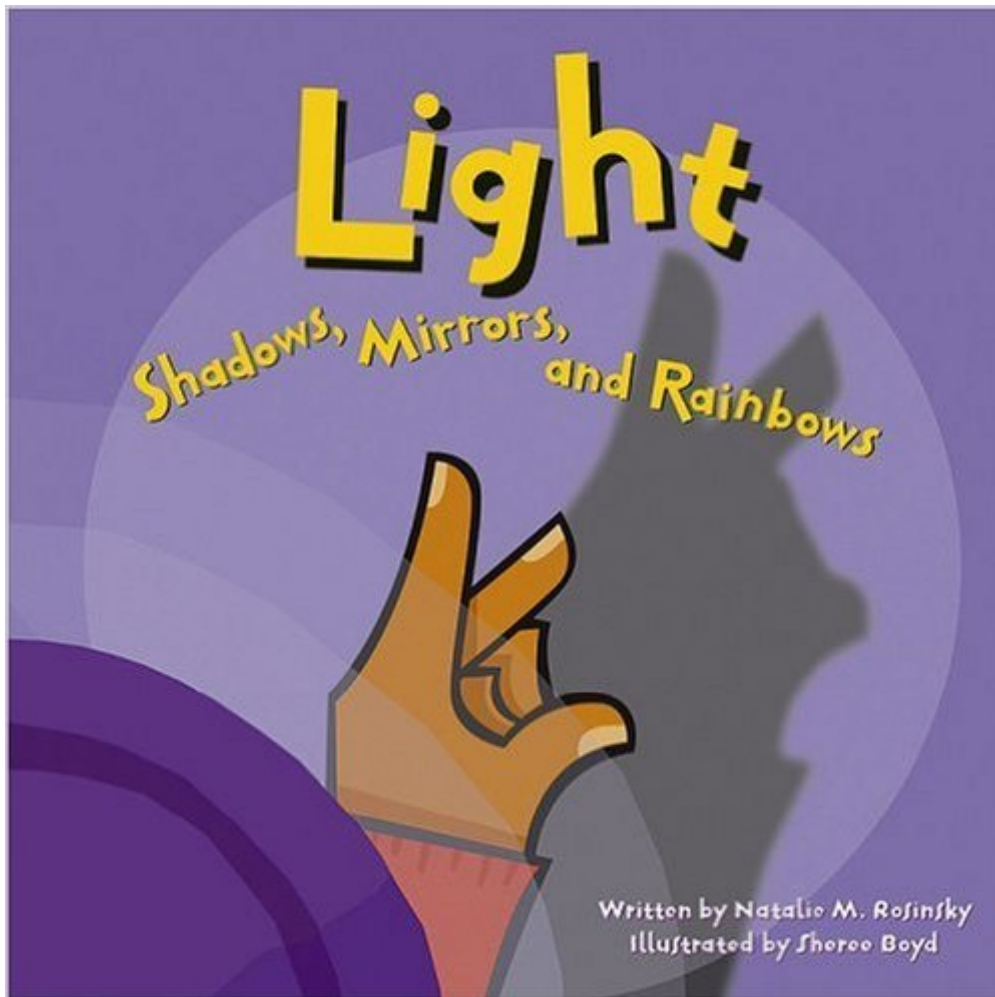


The book was found

Light: Shadows, Mirrors, And Rainbows (Amazing Science)



Synopsis

Learn about light, and discover how to make reflections, shadows, and rainbows.

Book Information

Lexile Measure: IG 670L (What's this?)

Series: Amazing Science

Paperback: 24 pages

Publisher: Picture Window Books (September 1, 2002)

Language: English

ISBN-10: 1404803327

ISBN-13: 978-1404803329

Product Dimensions: 0.2 x 9.8 x 9.8 inches

Shipping Weight: 5.6 ounces (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 starsÂ Â See all reviewsÂ (9 customer reviews)

Best Sellers Rank: #71,408 in Books (See Top 100 in Books) #42 inÂ Books > Children's Books >

Education & Reference > Science Studies > Physics #1311 inÂ Books > Children's Books >

Science, Nature & How It Works

Age Range: 5 - 10 years

Grade Level: Kindergarten - 4

Customer Reviews

Finally! We are finding more non-fiction science books for young children. This book along with the others in the series (Amazing Science) by this author are well done. The illustrations are clean and simple. The text is appropriate for the younger child interested in science. This book is an excellent addition to a classroom library for preschool through 2nd grade.

I was hesitant to buy this book without getting to look inside first, but it turned out to be an excellent purchase. I read it to my 3- and 4-year-old daughters, stopping to do the activities suggested, such as making shadow puppets and looking at our reflections in spoons. There was no need for any preparation. The book is written in a clear, simple style, and I appreciated that it didn't have a textbook tone.

This book came recommended by my daughters Kiwi Crate, when they did the unit on Light and Shadows. This was a great explanation of light and shadows. Truly a worthwhile addition to our

homeschool library!

I am glad to get this book. Using literature to teach Science concepts really helps my students understand the concepts.

The book is great but a little much for my four year old Great Grandson. But my eight year old Great Grand daughter loved it.

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Light: Shadows, Mirrors, and Rainbows (Amazing Science) Day Light, Night Light: Where Light Comes From (Let's-Read-and-Find-Out Science 2) Facing the Shadows: A Christian Romance (The Shadows Trilogy Book 2) Loom Magic Xtreme!: 25 Spectacular, Never-Before-Seen Designs for Rainbows of Fun What Was It Like Before Electricity? (Rainbows) Chasing Rainbows (Dr. Seuss/Cat in the Hat) (3-D Pictureback) Ponies & Rainbows: The Life of James Kirkwood Intermediate Problem Solving and Data Structures: Walls and Mirrors (The Benjamin/Cummings Series in Computer Science) Oracle of Shadows and Light What Are Shadows and Reflections? (Light & Sound Waves Close-Up) Shadows in the Sun: Healing from Depression and Finding the Light Within Data Abstraction and Problem Solving with C++: Walls and Mirrors (4th Edition) Data Abstraction and Problem Solving with C++: Walls and Mirrors (3rd Edition) Data Abstraction and Problem Solving with Java: Walls and Mirrors (3rd Edition) Hall of Mirrors: The Great Depression, the Great Recession, and the Uses-and Misuses-of History Smoke and Mirrors Jayne Ann Krentz CD Collection: Lost and Found, Smoke in Mirrors Smoke and Mirrors: A Romantic Suspense Collection Sacred Mirrors Cards Divine Mirrors: The Virgin Mary in the Visual Arts

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