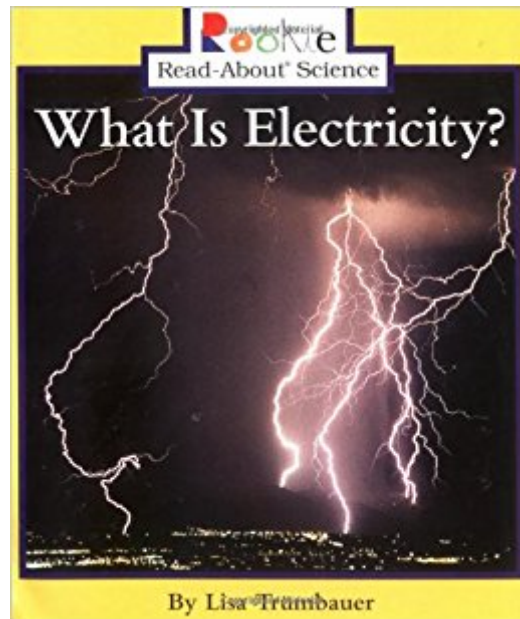




The book was found

What Is Electricity? (Rookie Read-About Science)



Synopsis

- Includes very basic science facts for early elementary readers.- Simple language patterns help emergent readers master the text.- Format includes large color photographs, easy-to-read font, and simple interior design.- Photographs are directly related to the text.- Includes index and a word list.

Grades K-4 National Science Standards- Science As Inquiry: I- Form questions about objects, organisms, and events in the environment- Conduct investigations- Physical Science: II- Electrical circuits require a complete loop through which electrical currents can pass

Book Information

Series: Rookie Read-About Science

Paperback: 32 pages

Publisher: Childrens Pr (September 2004)

Language: English

ISBN-10: 0516258451

ISBN-13: 978-0516258454

Product Dimensions: 0.2 x 5.8 x 7.2 inches

Shipping Weight: 12.6 ounces (View shipping rates and policies)

Average Customer Review: 3.3 out of 5 stars 6 customer reviews

Best Sellers Rank: #801,729 in Books (See Top 100 in Books) #80 in Books > Children's Books > Education & Reference > Science Studies > Electricity & Electronics #6614 in Books > Children's Books > Literature & Fiction > Chapter Books & Readers > Beginner Readers #9855 in Books > Children's Books > Science, Nature & How It Works

Age Range: 6 - 7 years

Grade Level: 1 - 2

Customer Reviews

My kindergarten age son loves science. He enjoys the Rookie Read About series and asked that I give this book a 0/5 star rating. He read it in under 2 minutes & said that he didn't learn a thing. I was expecting an elementary age level answer to the title question. I will summarize the book for you: electricity is a kind of energy made in power plants and brought to your home by a wire.

This is a good little book for youth to help understand electricity.

My 3 year old loves this book and we often read it before bed

Great book for teaching kids

It's extremely elementary. It's the basis for small children. It comes with pictures and a few pages. I bought it, because I was in the impression that it was meant for upper grades, my bad.

I didn't realize this book was meant for 5-6th olds. Always "peak inside" when you can.

[Download to continue reading...](#)

Rookie Smarts Fire Starter Guide and Action Plan: The Official Discussion Guide For Rookie Smarts (Rookie Smarts: Why Learning Beats Knowing in the New Game of Work Book 2) Electricity and Magnetism, Grades 6 - 12: Static Electricity, Current Electricity, and Magnets (Expanding Science Skills Series) What Is Electricity? (Rookie Read-About Science) Shocking! Where Does Electricity Come From? Electricity and Electronics for Kids - Children's Electricity & Electronics 25 Uses of Electricity 4th Grade Electricity Kids Book | Electricity & Electronics My First Book of Football: A Rookie Book (Sports Illustrated Kids Rookie Books) My First Book of Soccer: A Rookie Book (Sports Illustrated Kids Rookie Books) Static Electricity (Where does Lightning Come From): 2nd Grade Science Workbook | Children's Electricity Books Edition Science Fair Projects With Electricity & Electronics: Electricity & Electronics 10 Things You Can Do to Save Electricity (Rookie Star) What Magnets Can Do (Rookie Read-About Science) So That's How the Moon Changes Shape! (Rookie Read-About Science (Paperback)) Solids, Liquids, And Gases (Rookie Read-About Science) All About Light (Rookie Read-About Science) How Do You Know It's Fall? (Rookie Read-About Science) All the Colors of the Rainbow (Rookie Read-About Science (Paperback)) Push and Pull (Rookie Read-About Science) Recycle That! (Rookie Read-About Science) What Are Insulators and Conductors? (Understanding Electricity) (Understanding Electricity (Crabtree)) What Is Electricity? (Understanding Electricity (Crabtree))

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