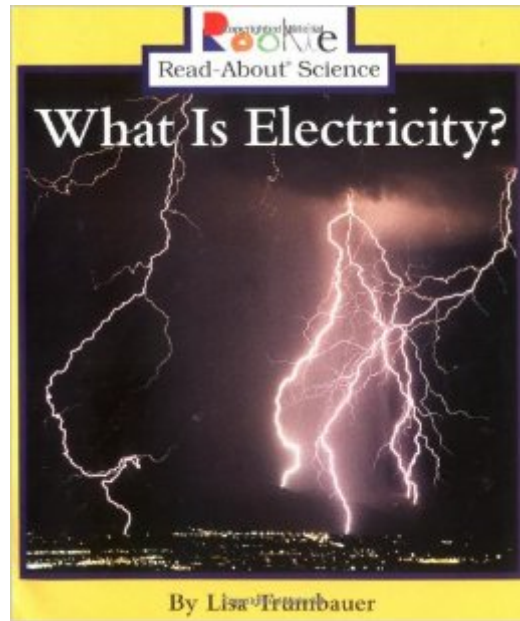


The book was found

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: 3.5 out of 5 stars [See all reviews](#) (6 customer reviews)

Best Sellers Rank: #724,417 in Books (See Top 100 in Books) #82 in [Books > Children's Books > Education & Reference > Science Studies > Electricity & Electronics](#) #6295 in [Books > Children's Books > Literature & Fiction > Chapter Books & Readers > Beginner Readers](#) #8629 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.

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

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

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

Electricity and Magnetism, Grades 6 - 12: Static Electricity, Current Electricity, and Magnets (Expanding Science Skills Series) Shocking! Where Does Electricity Come From? Electricity and Electronics for Kids - Children's Electricity & Electronics What Is Electricity? (Rookie Read-About Science) My First Book of Hockey: A Rookie Book: Mostly Everything Explained About the Game (Sports Illustrated Kids: a Rookie Book) It's a Good Thing There Are Bats (Rookie Read-About Science) Frogs and Toads and Tadpoles, Too! (Rookie Read-About Science) Hot Air Balloons (Rookie Read-About Science: How Things Work) Trees to Paper (Rookie Read-About Science) All About Light (Rookie Read-About Science) Solids, Liquids, And Gases (Rookie Read-About Science) What Magnets Can Do (Rookie Read-About Science) All the Colors of the Rainbow (Rookie Read-About Science (Paperback)) All about Sound (Rookie Read-About Science (Paperback)) Push and Pull (Rookie Read-About Science) All The Colors Of The Rainbow (Turtleback School & Library Binding Edition) (Rookie Read-About Science (Prebound)) So That's How the Moon Changes Shape! (Rookie Read-About Science (Paperback)) Look How It Changes! (Rookie Read-About Science (Paperback)) What Are Atoms? (Rookie Read-About Science (Paperback)) Tomatoes to Ketchup (Rookie Read-About Science (Paperback)) Living in the Arctic (Rookie Read-About Geography)

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