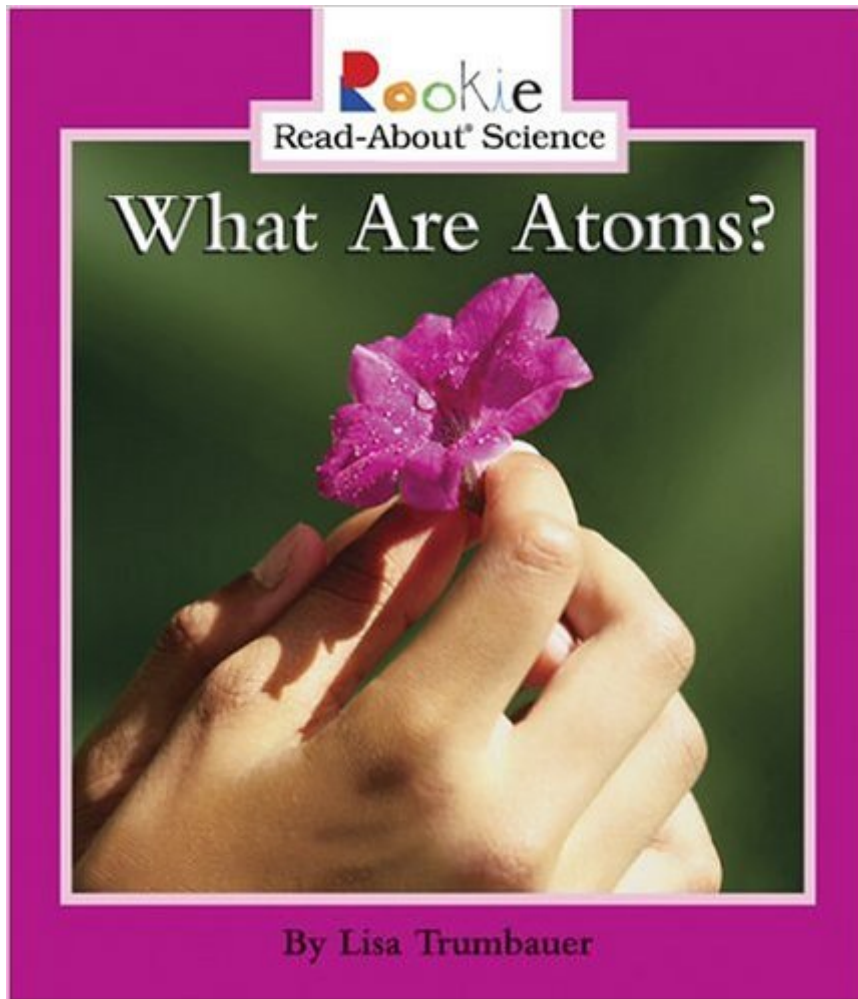


The book was found

What Are Atoms? (Rookie Read-About Science (Paperback))



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- Abilities necessary to do scientific inquiry- Form questions about objects, organisms, and events in the environment- Conduct investigations- Physical Science: II- Properties of objects and materials- Objects are made of one or more materials, such as paper, wood, and metal. Objects can be described by the properties of the materials from which they are made, and those properties can be used to separate or sort a group of objects or materials.

Book Information

Lexile Measure: 380L (What's this?)

Series: Rookie Read-About Science (Paperback)

Paperback: 31 pages

Publisher: Children's Press(CT) (March 1, 2005)

Language: English

ISBN-10: 0516246658

ISBN-13: 978-0516246659

Product Dimensions: 5.8 x 0.1 x 7.1 inches

Shipping Weight: 0.8 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars [See all reviews](#) (4 customer reviews)

Best Sellers Rank: #792,757 in Books (See Top 100 in Books) #109 in [Books > Children's Books > Education & Reference > Science Studies > Chemistry](#) #315 in [Books > Children's Books > Education & Reference > Science Studies > Physics](#) #9315 in [Books > Children's Books > Science, Nature & How It Works](#)

Age Range: 6 - 7 years

Grade Level: 1 - 2

Customer Reviews

Some of my third grade remedial readers had never heard of atoms. They were fascinated by the idea of atoms and molecules. I told them they would learn more about them in middle school science. They didn't want to wait until then and all demanded to know more about atoms, so I ordered this book. It is very, very basic and very short. Probably the best part of the book is the

diagram of an atom with electrons, protons and nucleus labeled. The students seemed satisfied with the explanations in the book for now. Probably a good way to explain the concept for pre-K to 2nd grade.

Product arrived as described. Would use seller again.

Good easy read and understanding.

Great book for teaching kids

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What Are Atoms? (Rookie Read-About Science (Paperback)) All the Colors of the Rainbow (Rookie Read-About Science (Paperback)) All about Sound (Rookie Read-About Science (Paperback)) So That's How the Moon Changes Shape! (Rookie Read-About Science (Paperback)) Look How It Changes! (Rookie Read-About Science (Paperback)) Tomatoes to Ketchup (Rookie Read-About Science (Paperback)) My First Book of Hockey: A Rookie Book: Mostly Everything Explained About the Game (Sports Illustrated Kids: a Rookie Book) The Nile River (Rookie Read-About Geography (Paperback)) Veterans Day (Rookie Read-About Holidays (Paperback)) Diwali (Rookie Read-About Holidays (Paperback)) South America (Rookie Read-About Geography (Paperback)) Atoms and Molecules (My Science Library, 4-5) Atoms Under the Floorboards: The Surprising Science Hidden in Your Home 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)

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