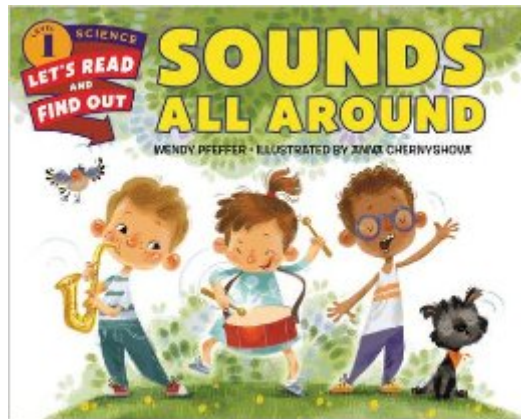


The book was found

Sounds All Around (Let's-Read-and-Find-Out Science 1)



Synopsis

Sounds are all around us. Clap your hands, snap your fingers: You're making sounds. Read and find out how people and animals use different kinds of sounds to communicate. With colorful illustrations from Anna Chernyshova and engaging text from Wendy Pfeffer, *Sounds All Around* is a fascinating look into how sound works! Featuring rich vocabulary bolded throughout the text, this brand-new edition of a 1999 title includes brand-new illustrations by Anna Chernyshova. This book also includes a Find Out More section with additional and updated experiments, such as finding out how sound travels through water. Both the text and the artwork were vetted by Dr. Agnieszka Roginska, Professor of Music Technology at NYU. This is a Level 1 Let's-Read-and-Find-Out, which means the book explores introductory concepts perfect for children in the primary grades and supports the Common Core Learning Standards, Next Generation Science Standards, and the Science, Technology, Engineering, and Math (STEM) standards. Let's-Read-and-Find-Out Science is the winner of the American Association for the Advancement of Science/Subaru Science Books & Films Prize for Outstanding Science Series.

Book Information

Series: Let's-Read-and-Find-Out Science 1

Paperback: 40 pages

Publisher: HarperCollins; Reissue edition (September 6, 2016)

Language: English

ISBN-10: 0062386697

ISBN-13: 978-0062386694

Product Dimensions: 7.7 x 0.1 x 7.3 inches

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

Average Customer Review: 4.7 out of 5 stars See all reviews (10 customer reviews)

Best Sellers Rank: #94,586 in Books (See Top 100 in Books) #53 in Books > Children's Books >

Education & Reference > Science Studies > Physics #1573 in Books > Children's Books >

Literature & Fiction > Chapter Books & Readers > Beginner Readers #1643 in Books >

Children's Books > Science, Nature & How It Works

Age Range: 4 - 8 years

Grade Level: Preschool - 3

Customer Reviews

This book features a good, age-appropriate introduction to acoustics -- the science of sounds -- for

1st-2nd grade kids. The "Let's Read and Find Out Science" series is, in general, a great series for introducing science to kids at an early age, in a way that is understandable and entertaining. But I do wish they'd continue to develop the concept. For example: * 90% of the books in Series 1 are about some aspect of biology: plants, bugs, animals, birds, the human body, etc. These are all great topics, and they do interest kids, but what about chemistry, physics, engineering, astronomy, geology, etc.? There are age-appropriate books on these subjects, also, but very few in this series. * This series apparently only has Level 1 and Level 2. How about a "Level 3" for 3rd & 4th graders, and a "Level 4" for 5th graders? * It would be nice if these books were available in -sets-; maybe 5 or 10 books in a set, perhaps at a slight discount for buying several books at once. I apparently did have some sets of 5 at one time, but all seem to be "currently unavailable." As I say, I think these are great books; I'd just like to see MORE of them!

We love "Let's-Read-and-Find-Out Science" books. They're almost always excellent, taking an informal, explanatory but still information-rich approach to a variety of often abstract science topics. That's certainly the case with this selection. It's all about sound, running the gamut--how we make sound with our throat, hearing, sound as message carriers, even things like echolocation and decibels. It's a simple, very readable picture book, and introduces some advanced topics in a comprehensible way.

Sounds All Around by Wendy Pfeffer introduces young children to the scientific concept of sound -- how it is created, received, differently interpreted, effects us, and even how it is measured. The book also provides many different "sound activities" or experiments that children can do alone or with classmates.

Excellent for kids to learn about how we hear. Using it in my class to integrate science and common core.

Book arrived in good condition and on time. My students enjoy reading about science concepts. I would order more books like this.

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