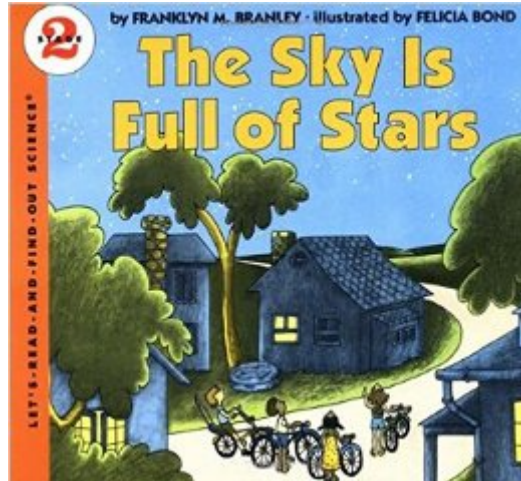


The book was found

The Sky Is Full Of Stars (Let's-Read-and-Find-Out Science 2)



Synopsis

Young stargazers learn about different star colors and brightnesses, how to locate major constellations, and how to make mini planetariums by using coffee cans and flashlights. "A fine job of encouraging young people to look at stars and constellations. . . . Highly recommended as a science resource book." "Science and Children. "A dandy book for [primary grade] readers." "AP.

Book Information

Lexile Measure: 570L (What's this?)

Series: Let's-Read-and-Find-Out Science 2

Paperback: 40 pages

Publisher: HarperCollins; 1 edition (March 9, 1983)

Language: English

ISBN-10: 0064450023

ISBN-13: 978-0064450027

Product Dimensions: 8.6 x 0.1 x 8 inches

Shipping Weight: 4 ounces (View shipping rates and policies)

Average Customer Review: 3.6 out of 5 stars See all reviews (7 customer reviews)

Best Sellers Rank: #314,085 in Books (See Top 100 in Books) #173 in Books > Children's Books

> Education & Reference > Science Studies > Astronomy & Space > Astronomy #4423 in Books

> Children's Books > Science, Nature & How It Works #14545 in Books > Children's Books >

Literature & Fiction

Age Range: 4 - 8 years

Grade Level: Kindergarten - 4

Customer Reviews

The Sky Is Full of Stars is an excellent and informatiive book for primary age kids. It gives lots of information about the night sky and constellations in an easy to understand format for children. Kids can take this book outside and find constellations following the directions in the book. I can't wait to use it in my second grade classroom!

i thought this would be a book about stars! (not surprisingly, given the title). it's actually a book about constellations. it talks about seeing pictures in stars and lists a few common constellations and when to look for them. it has pretty much no information on stars themselves. i wasn't surprised

that my daughter wasn't particularly interested. why not have a book about stars---red dwarves, blue giants, black holes, galaxies, etc instead!? argh! wasted opportunity.

I bought it for Kindergartners and 1st graders for a 50 minute class and it proved to be a little too complex for them to really comprehend. However, for a 2nd, 3rd, or even 4th grader it would be perfect to introduce the concepts of stars and constellations.

This is an uninspired book. There were a few very interesting pages that the author seemed to spend some actual time on. Beyond that, naming the constellations does not make for very engaging kids reading. There are better choices for young astronomers.

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

The Sky Is Full of Stars (Let's-Read-and-Find-Out Science 2) Ant Cities (Let's Read and Find Out Books) (Let's-Read-and-Find-Out Science 2) Let's Go Rock Collecting (Let's-Read-And-Find-Out Science. Stage 2) Child's Introduction to the Night Sky: The Story of the Stars, Planets, and Constellations--and How You Can Find Them in the Sky What Makes Day and Night (Let's-Read-and-Find-Out Science 2) The Sun and the Moon (Let's-Read-and-Find-Out Science 1) What Is the World Made Of?: All About Solids, Liquids, and Gases (Let's-Read-and-Find-Out Science 2) Flash, Crash, Rumble, And Roll (Turtleback School & Library Binding Edition) (Let's Read-And-Find-Out Science (Paperback)) Flash, Crash, Rumble, and Roll (Let's-Read-and-Find-Out Science 2) Flash, Crash, Rumble, and Roll (Let's Read and Find Out Science Series) Who Eats What?: Food Chains and Food Webs (Let's-Read-and-Find-Out Science 2) What Is the World Made Of? All About Solids, Liquids, and Gases (Let's-Read-and-Find-Out Science, Stage 2) Flash, Crash, Rumble and Roll (Let's-Read-And-Find-Out Science: Stage 2 (Pb)) Why I Sneeze, Shiver, Hiccup, & Yawn (Let's-Read-and-Find-Out Science 2) Wiggling Worms at Work (Let's-Read-and-Find-Out Science 2) Zipping, Zapping, Zooming Bats (Let's-Read-and-Find-Out Science 2) How People Learned to Fly (Let's-Read-and-Find-Out Science 2) My Five Senses (Let's-Read-and-Find-Out Science 1) What the Moon is Like (Let's-Read-and-Find-Out Science, Stage 2) What Makes a Magnet? (Let's-Read-and-Find-Out Science 2)

[Dmca](#)