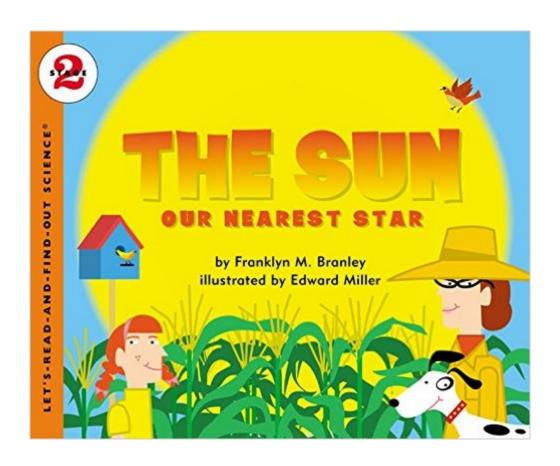
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The Sun: Our Nearest Star (Let's-Read-and-Find-Out)





Synopsis

The sun brings heat, warmth, and energy to the Earth. What is the sun made of? How big is it? How far away? Read and find out!

Book Information

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

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

Paperback: 32 pages

Publisher: HarperCollins; Revised edition (May 7, 2002)

Language: English

ISBN-10: 0064452026

ISBN-13: 978-0064452021

Product Dimensions: 10 x 0.1 x 8 inches

Shipping Weight: 4.2 ounces (View shipping rates and policies)

Average Customer Review: 4.1 out of 5 stars Â See all reviews (14 customer reviews)

Best Sellers Rank: #33,086 in Books (See Top 100 in Books) #16 in Books > Children's Books >

Education & Reference > Science Studies > Astronomy & Space > Aeronautics & Space #21

in Books > Children's Books > Education & Reference > Science Studies > Earth Sciences #26

in Books > Children's Books > Education & Reference > Science Studies > Astronomy & Space >

Astronomy

Age Range: 4 - 8 years

Grade Level: Kindergarten - 4

Customer Reviews

I'm a big fan for the series (Let's-Read-and-Find-Out) and so far I had bought 40-50 books so I'm really surprised when I got this book. I'm truly disappointed as this book is by far the shortest of all (only 19 pages of story instead of the usual 26-28 pages). On top of that, the fonts are huge so it "fills up" the page without providing any significant material. The add insult to the injury, the text is only every other page, so you have this double-page spread of picture with very little text (feels like a picture book instead of Level 2 of this series). I finished reading the book for my kids in 2 minutes. Usually it's about 8-15 minutes, with few titles are up to 20 min. Very unhappy with this book.

I needed to find books to help me teach kindergarten children in Colorado about the sun's energy. I have purchased many trying to find the right one. This book is great. It seems like it has been

around for awhile....didn't check copyright, but it was worth buying for sure. Not so technical that a kindergarten student would get bored but still great information.

The new versions of these books is a sad disappointment. The visuals are bright computer generated images and lack the quality feel of the older versions of these books. I am returning all of the new ones that I bought. They are not even published in the US anymore. Having visited a printing press and book binding facility some years ago and listening to workers express pride in their work and the ability to make a living and support their families, I am disappointed in large publishers outsourcing these jobs. I will purchase the older versions and used copies of this series.

I bought this book for my nephew. He loves it! It gives enough information that the child learns new things but not so much that he can't understand. He's four and he's asking lots of questions. We've actually purchased a number of books from the "Let's read and find out Science 2" series and they all provide lots of information. His mom says that she even learns new things from them. A great value and an asset to any child's library.

I could not find this book anywhere. My son had a book report due. I found it on . My order arrived quickly and in great condition. Finished the report without stress.

This is a very educational book that is written in kid-friendly language. It got my third grade students engaged and interested in learning about the sun.

an amazing book, I couldn't be more pleased by this purchase, every kid should get a copy of it! thanks

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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)

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