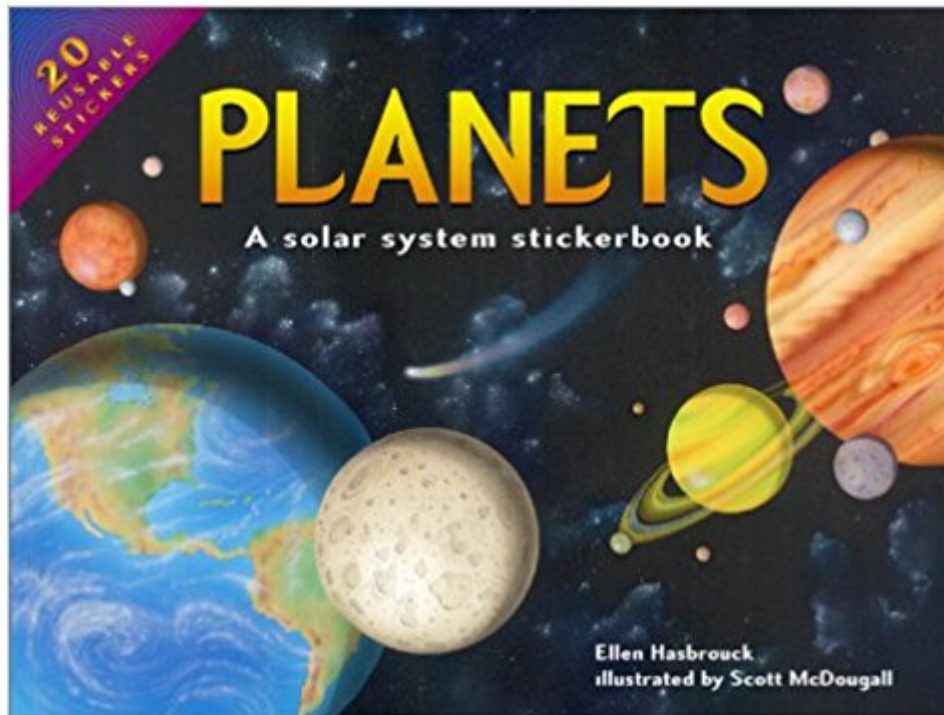




The book was found

# Planets



## Synopsis

Take a trip through the solar system and discover what's really up in the sky! Packed with fascinating facts about planets, comets, asteroids and more, Planets is a galaxy of fun for young astronomers...and everybody who gazes at the night sky! Create your own universe and solar system with reusable stickers of the planets, asteroids, galaxies, and comets!

## Book Information

Hardcover: 32 pages

Publisher: Little Simon; 1st edition (November 1, 2001)

Language: English

ISBN-10: 068984414X

ISBN-13: 978-0689844140

Product Dimensions: 12 x 0.4 x 9 inches

Shipping Weight: 8 ounces (View shipping rates and policies)

Average Customer Review: 4.7 out of 5 stars See all reviews (61 customer reviews)

Best Sellers Rank: #108,337 in Books (See Top 100 in Books) #14 in Books > Science & Math > Astronomy & Space Science > Solar System #64 in Books > Children's Books > Education & Reference > Science Studies > Astronomy & Space > Astronomy #1838 in Books > Children's Books > Science, Nature & How It Works

Age Range: 4 - 7 years

Grade Level: Preschool - 2

## Customer Reviews

For me, the most striking portion of the book is the first part containing a poem about the planets. It's method of presentation in the book is just as well done. Unlike many of more crowded books on the solar system, it presents the solar system in more of a realistic environment: lots of uncluttered black space. The first page starts with an illustration of the sun against a mostly black background: "This is the sun, shining so bright, giving us the energy of heat and light." Turn a very small page, the first and smallest of nine progressively larger that eventually reach the full over-sized pages in the book. There you find Mercury with a brief poetic description of it and a repeating of the lines for the sun. Turn the next slightly larger page to see both Mercury and Venus. Here lines for Venus are found with a repeating of those for Mercury. Turn the next slight larger page and the pattern repeats until a full-sized page contains all nine planets and the lines for Pluto and Neptune. Turn the full-sized page and the completed poem, starting at the sun, is found. It's

thoughtful and well written. To fully appreciate the poem, some basic knowledge of the planets is necessary, such as Uranus spinning on its side, Mars being red and the crossing of Neptune's and Pluto's orbits. The following section, "Did You Know?" contains fairly detailed information about our universe, the solar system, the sun and planets. The book contains no photographs, but because of the vivid illustrations, this is not a problem. In one respect, the stickers are a bit disappointing. Although they claim to be reusable, they are very hard to remove when stuck to pages of the book. After discovering this, we haven't experimented with them very much.

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Stars and Planets: The Most Complete Guide to the Stars, Planets, Galaxies, and the Solar System (Princeton Field Guides) Let's Explore the Solar System (Planets): Planets Book for Kids (Children's Astronomy & Space Books) Why Does It Happen?: Planets, Outer Space and the Atmosphere: Planets Book for Kids Celestial Love Song: a coloring book with romance, the sun, the moon, planets, and stars Sun, Planets, Stars Stained Glass Coloring Book (Dover Stained Glass Coloring Book) Scholastic True or False: Planets National Geographic Readers: Planets Child's Introduction to the Night Sky: The Story of the Stars, Planets, and Constellations--and How You Can Find Them in the Sky Space: Planets, Moons, Stars, and More! (Step into Reading) Planets (LEGO Nonfiction) Eight Spinning Planets 13 Planets: The Latest View of the Solar System (National Geographic Kids) Planets Planets, Moons and Stars: Take-Along Guide (Take Along Guides) The Planets in Our Solar System (Let's-Read-and-Find-Out Science 2) Solar System: A Journey to the Planets and Beyond (3-D Explorer) Faraway Worlds: Planets Beyond Our Solar System The Planets NASA Voyager 1 & 2 Owners' Workshop Manual - 1977 onwards (VGR77-1 to VGR77-3, including Pioneer 10 & 11): An insight into the history, technology, ... sent to study the outer planets and beyond Norton's Star Atlas and Telescopic Handbook; Covering the whole Star Sphere, and showing over 9000 Stars, Nebulae, and Clusters; with Descriptive Lists of Objects mostly suitable for Small Telescopes; Notes on Planets, Star Nomenclature, etc.

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