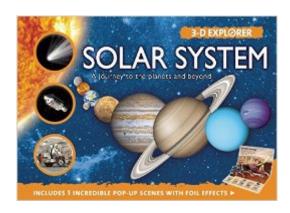
## The book was found

# Solar System: A Journey To The Planets And Beyond (3-D Explorer)





## Synopsis

With this amazing pop-up guide, young astronomers embark on a spectacular 3-D tour of the solar system, from the infernal surface of the sun to the deepest, darkest reaches of space. They explore each of the solar systemâ ™s regions in detail; discover the planets, comets, and asteroids; experience the Apollo 11 lunar landing; hitch a ride on the International Space Station; and even traverse the dusty red surface of Mars. Filled with engaging and informative text, itâ ™s an out-of-this-world look at the mysteries of space.

#### **Book Information**

Hardcover: 32 pages

Publisher: Silver Dolphin Books; Ina Pop edition (August 11, 2009)

Language: English

ISBN-10: 1592237584

ISBN-13: 978-1592237586

Product Dimensions: 12.1 x 8.5 x 0.9 inches

Shipping Weight: 1.7 pounds

Average Customer Review: 4.6 out of 5 stars Â See all reviews (5 customer reviews)

Best Sellers Rank: #568,384 in Books (See Top 100 in Books) #43 in Books > Science & Math > Astronomy & Space Science > Solar System #203 in Books > Children's Books > Education &

Reference > Science Studies > Astronomy & Space > Aeronautics & Space #311 in Books >

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

Age Range: 7 and up Grade Level: 1 and up

### Customer Reviews

Bought this for my 7 year old who has been asking for a book about astronomy. She really likes it. The illustrations are beautiful and it is very informative. Only complaint is we wish it was a longer book.

This is an absolutely gorgeous and educational book. It is just fascinating and the children who read it are mesmerized. I highly recommend this book over many other solar system books for young children. Wow!

My son is 5 and was assigned a space project for his pre-k class. I ordered this book because for

some reason pop-up books always seem to stoke his interest more than a traditional illustrated book does. I found myself enjoying this book as much as he did and now know more space facts than I did when I was in school. I would highly recommend this for any child space enthusiast or for any parent wanting to get their child interested in astronomy.

Grandkids absolutely loved the books

Good information for my son.

#### Download to continue reading...

Solar System: A Journey to the Planets and Beyond (3-D Explorer) 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) Strange New Worlds: The Search for Alien Planets and Life Beyond Our Solar System Faraway Worlds: Planets Beyond Our Solar System Solar Electricity Handbook: 2016 Edition: A simple, practical guide to solar energy - designing and installing solar PV systems Solar Electricity Handbook - 2014 Edition: A Simple Practical Guide to Solar Energy - Designing and Installing Photovoltaic Solar Electric Systems The Planets in Our Solar System (Let's-Read-and-Find-Out Science 2) Stars So Bright: Book of Constellations (Kiddie Edition): Planets and Solar System for Kids (Children's Astronomy & Space Books) Solar System for Kids: The Planets and Their Moons: Universe for Kids (Children's Astronomy & Space Books) 13 Planets: The Latest View of the Solar System (National Geographic Kids) Our Solar System (Sun, Moons & Planets): Second Grade Science Series: 2nd Grade Books (Children's Astronomy & Space Books) Large-Scale Solar Power System Design (GreenSource Books): An Engineering Guide for Grid-Connected Solar Power Generation (McGraw-Hill's Greensource) Why Does It Happen?: Planets, Outer Space and the Atmosphere: Planets Book for Kids The Universe: Galaxies, Solar Systems, Planets, & Space Objects! Astronomy Words & Coloring Book Space Encyclopedia: A Tour of Our Solar System and Beyond (National Geographic Kids) Understanding and Creating Infographics (Explorer Library: Information Explorer) Take Note! Taking and Organizing Notes (Explorer Junior Library: Information Explorer Junior) Solar II: How to Design, Build and Set Up Photovoltaic Components and Solar Electric Systems Exploring Creation With Botany -- Young Explorer Series (Young Explorer (Apologia Educational Ministries))

**Dmca**