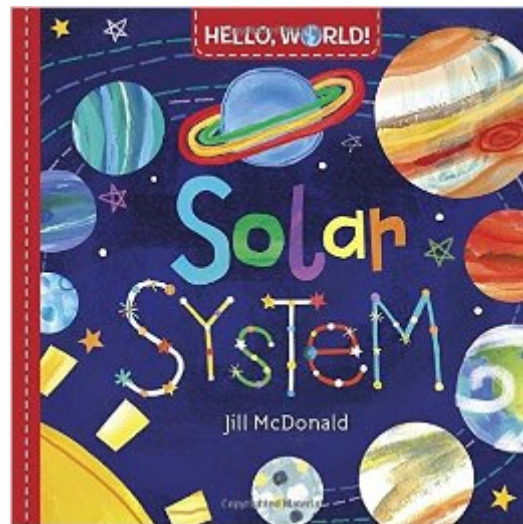


The book was found

# Hello, World! Solar System



## Synopsis

Hello, World! is a series designed to help parents introduce simple nonfiction concepts to their babies and toddlers. Now even the youngest children can enjoy learning about the world around them. Every young child loves to look up at the moon in the night sky. Now here's a book that can teach toddlers about the sun, moon, stars, and planets "with colors, shapes, sizes, and super-simple facts ( "Can you point to the red planet? That's Mars! "). Told in simple terms and featuring bright, simple, cheerful illustrations, Hello, World! makes learning easy for young children. And each page offers helpful prompts for engaging with your child. It's a perfect way to bring natural science into the busy world of a toddler, where learning never stops. A cheerful introduction to outer space. "Booklist" Supplemental tidbits ( "Ouch! Asteroids and comets often hit this planet," [McDonald] writes about Mercury) offer additional details to pique the interest of children just hearing about Earth's cosmic neighbors for the first time. "Publishers Weekly

## Book Information

Series: Hello, World!

Board book: 26 pages

Publisher: Doubleday Books for Young Readers; Brdbk edition (March 8, 2016)

Language: English

ISBN-10: 0553521039

ISBN-13: 978-0553521030

Product Dimensions: 7 x 0.7 x 7 inches

Shipping Weight: 10.6 ounces (View shipping rates and policies)

Average Customer Review: 4.9 out of 5 stars See all reviews (9 customer reviews)

Best Sellers Rank: #35,268 in Books (See Top 100 in Books) #27 in Books > Children's Books > Education & Reference > Science Studies > Astronomy & Space > Astronomy #647 in Books > Children's Books > Science, Nature & How It Works

Age Range: 1 - 3 years

Grade Level: Preschool and up

## Customer Reviews

This is a beautiful board book, with lovely painted illustrations. The age range is definitely more like 1-2 years old, though. Also, the book was pretty clearly written before Pluto was made, and only a minimal attempt was made to correct it -- each of the 8 planets has a page, and Pluto also has a page but it is called a dwarf planet. For an older toddler who knows that there are other dwarf

planets, this can be frustrating or confusing.

This might be one of the most visually impressive board books I have ever seen. Beautiful, rich colors take your little ones through the solar system. I very highly recommend this one!

Baby loves the book! It's very colorful, and each planet has it's own page. Love there a science book for babies.

Love this book! My 22 month old can already pick out a few planets.

Great first book to teach the toddlers about the universe

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

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 Hello, World! Solar System Large-Scale Solar Power System Design (GreenSource Books): An Engineering Guide for Grid-Connected Solar Power Generation (McGraw-Hill's Greensource) Hello, Hello Brazil: Popular Music in the Making of Modern Brazil Hello Kitty, Hello Everything: 25 Years of Fun Solar Cooking for Home & Camp: How to Make and Use a Solar Cooker The Passive Solar House: Using Solar Design to Heat and Cool Your Home (Real Goods Independent Living Book) Solar II: How to Design, Build and Set Up Photovoltaic Components and Solar Electric Systems Solar Water Heating--Revised & Expanded Edition: A Comprehensive Guide to Solar Water and Space Heating Systems (Mother Earth News Wiser Living Series) The Passive Solar Energy Book: A Complete Guide to Passive Solar Home, Greenhouse and Building Design The Renewable Energy Home Handbook: Insulation & energy saving, Living off-grid, Bio-mass heating, Wind turbines, Solar electric PV generation, Solar water heating, Heat pumps, & more Solar Wind Nine: Proceedings of the Ninth International Solar Wind Conference: Nantucket, Massachusetts, 5-9 October 1998 (AIP Conference Proceedings / Astronomy and Astrophysics) Unix System V/386 Release 3.2: System Administrator's Guide (AT&T UNIX system V/386 library) Planetfall: New Solar System Visions Solar System Scratch and Sketch: An Activity Book For Inquisitive Artists and Astronauts of All Ages There's No Place Like Space: All About Our Solar System (Cat in the Hat's Learning Library) The Magic School Bus Lost In The Solar System Space Encyclopedia: A Tour of Our Solar System and Beyond (National Geographic Kids) Scholastic Reader Level 2: Solar System

