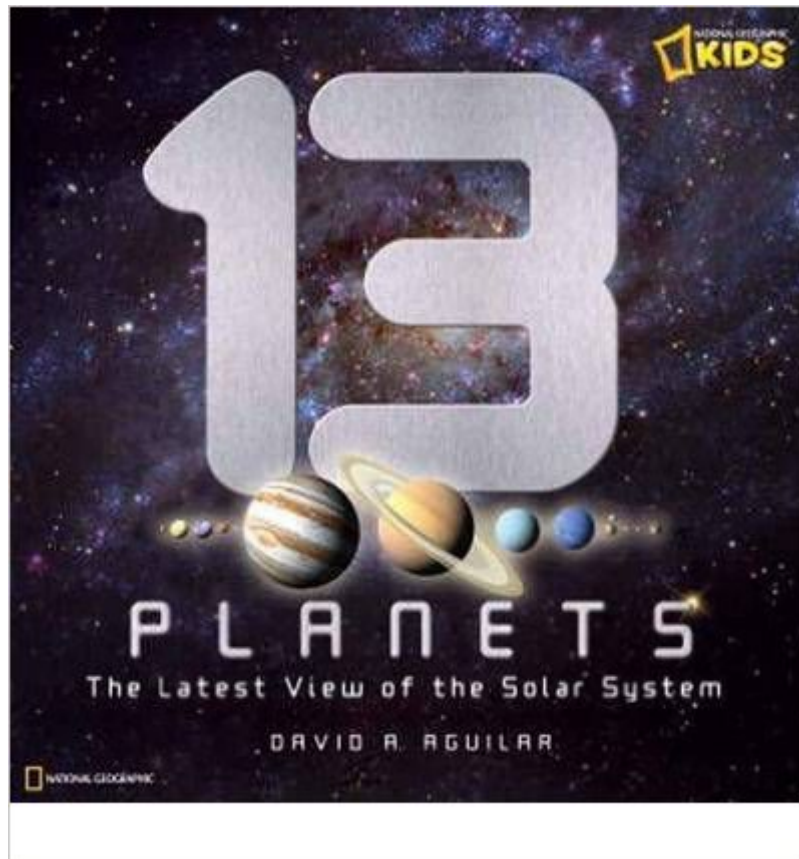


The book was found

13 Planets: The Latest View Of The Solar System



Synopsis

recent discovery

Book Information

Paperback

Publisher: National Geographic (April 5, 2011)

Language: English

ISBN-10: 1426308981

ISBN-13: 978-1426308987

Product Dimensions: 9 x 8.7 x 0.3 inches

Shipping Weight: 8 ounces

Average Customer Review: 4.6 out of 5 stars Â Â See all reviewsÂ (86 customer reviews)

Best Sellers Rank: #564,207 in Books (See Top 100 in Books) #44 inÂ Books > Science & Math > Astronomy & Space Science > Solar System

Customer Reviews

My eight-year old loves this book. He is in second grade and just beginning to study the solar system. He's gobbling up the facts in this book about the eight classic planets and the five dwarf planets. It's just as interesting for mom, too. What I really like is the inclusion of the name origin for each planet. My son is getting science and mythology lessons with this book. We are both awed by the photorealistic computer art. This is definitely a must have for the classroom or home library as it has the most up-to-date information on our solar system. - Biblio Reads Children's Book Review

We bought this book for our 4 year old after he showed an interest in planets. It's a good first book for space. His attention span is still a little tightly wound, but we can see that it will definitely be a book he will enjoy in the coming year! It's full of great pictures, background stories on the planets and interesting facts & figures that updated our dated knowledge of the solar system. Waiting for the opportunity to use what we've learned in conversation :D

My son is VERY interested in the solar system. His biggest complaint is that many of the books about this topic are out of date. He was THRILLED to see a current book that talks about all of the dwarf planets too. This is a great book!

It gives the best summary I've seen on the latest thinking re: definition and identification of planets.

Who knew there were 13 now? Pluto is back in but as a dwarf planet and it has some new dwarf planet friends. My 5 1/2 grandson knew most of the rest of the planetary/solar system information as apparently it is pretty basic but beautifully illustrated. Also includes mythology and historical asides which he did not know, but which actually bring an interesting interdisciplinary element into the study. If your child is really serious about planets and stars, and older than about 7 this may be too basic, but would probably be fine for all others. Is a typically beautifully illustrated National Geographic product and fortunately we enjoy reading it.

We got this book for our now 5 year old. It's a bit advanced for a 5 year old, but he loves to learn about planets. He enjoys this book very much. Recently, when reading a different book about Pluto, he noticed that the other book stated a fact inconsistent with this book. He immediately pointed it out, which showed that even as a 5 year old, he's retaining information from this book. (The fact wasn't that Pluto is now a dwarf planet. The other book was more recent than that).

I am very pleased with this book. There are great illustration and the information is given in a way that young children can understand it very well. I am using this book for my children's homeschooling and their age range from 9 years old to 2 years old. They all love the illustrations and stay mesmerized on the appearance of the planets. I could not be happier with this purchase.

This is a correction of information for "bayliss", who thought that some information in the book (about the length of a day on Mercury) was wrong. There's a big difference on Mercury between the length of a day (how long it takes from one sunrise to the next) and the rotation period (how long it takes for Mercury to rotate once on its axis). The difference is because Mercury rotates very slowly, but as it travels around the sun, the sun shines on a slightly different part of Mercury each morning. If Mercury didn't rotate at all, then a day would be equal to a year (88 earth days on Mercury). If it rotated in the opposite direction than it does, the days would be much shorter. You can try this out with a tennis ball and a lamp in a dark room. I think there's a lot of excellent information in the book, and some of it you just have to think about to get the idea. Also, what we "know" about the universe also changes as scientists make discoveries. How many planets? depends on how you define "planet".

Ice, rocks, gas, dwarfs and belts are what kids will learn about when they peek inside 13 Planets to see what Aguilar has in store for them. Did you ever wonder if the dust on top of your dresser is

from a meteor? Readers will learn about all of the planets in the solar system that surrounds earth. Greek and Roman symbols and their names will be revealed along with an explanation of how the planets got their names and who discovered them. Fantastic photography creates an awe inspiring adventure towards learning which will allow a child's imagination to soar. Parents and teachers will explore other solar systems as well. In the back of the book is a detailed glossary explaining all of the terms that readers will absorb as they flip through the galaxy one page at a time. And if this book isn't enough and readers want more once the last page is turned there is a list of other sites on the web for more learning, growing and exploring.

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

13 Planets: The Latest View of the Solar System Solar Power: How to Save A LOT of Money the Easy Way (Solar Power, Save Money, Solar Energy, Solar, Sustainable Energy, Sustainable Homes, Sustainability) Solar Power: Proven Lessons How to Build Your Own Affordable Solar Power System: (Energy Independence, Lower Bills & Off Grid Living) (Self Reliance, Solar Energy) Solar Electricity Handbook - 2015 Edition: A simple, practical guide to solar energy - designing and installing solar PV systems. Solar Electricity Handbook - 2012 Edition: A Simple Practical Guide to Solar Energy - Designing and Installing Photovoltaic Solar Electric Systems DIY: How to make solar cell panels easily with no experience!: Master Making Solar Panels Faster! (Master Solar Faster Book 1) Solar Electricity Handbook - 2013 Edition: A Simple Practical Guide to Solar Energy - Designing and Installing Photovoltaic Solar Electric Systems Let's Explore Mars (Solar System): Planets Book for Kids (Children's Astronomy & Space Books) Solar System 2016 Calendar: A Visual Exploration of the Planets, Moons and Other Heavenly Bodies That Orbit Our Sun Solar System: A Visual Exploration of All the Planets, Moons and Other Heavenly Bodies that Orbit Our Sun Beyond the Solar System: Exploring Galaxies, Black Holes, Alien Planets, and More; A History with 21 Activities (For Kids series) How To Build A Solar Panel And Solar Power System, Second Edition Solar PV Water Pumping: How to Build Solar PV Powered Water Pumping Systems for Deep Wells, Ponds, Creeks, Lakes, and Streams Solar PV Off-Grid Power: How to Build Solar PV Energy Systems for Stand Alone LED Lighting, Cameras, Electronics, Communication, and Remote Site Home Power Systems Top 40 Costly Mistakes Solar Newbies Make: Your Smart Guide to Solar Powered Home and Business Energ a Solar FV Fuera de Red: C mo Construir Sistemas de Energ a Solar FV para Sistemas de Potencias Aislados de Iluminaci n LED, C maras, Electr nica, ... en Sitios Remotos (Spanish Edition) How To Build a Solar Wind Turbine: Solar Powered Wind Turbine Plans Solar PV Powered UV Water Treatment: How to Solar Power UV Water Sterilizing Systems for Drinking Water Onsite Energ a solar en casa y jard n / Solar

energy at home and garden (Spanish Edition) Tratamiento Solar FV de Agua (Spanish Edition):
C mo Energizar Sistemas de Esterilizaci n de Agua con Energ a Solar FV para Agua Potable
In Situ

[Dmca](#)