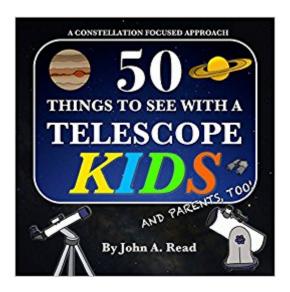


The book was found

50 Things To See With A Telescope -Kids: A Constellation Focused Approach





Synopsis

From the author of the bestselling book 50 Things to See with a Small Telescope, this colorful edition explores the constellations with young readers, guiding them to dozens of galaxies, nebulae, and star clusters. Every page features a helpful "telescope view", showing exactly how objects appear through a small telescope or binoculars. While a member of the Mount Diablo Astronomical Society in California, John Read taught thousands of students how to use telescopes and explore the night sky. Now, he's sharing this knowledge with you! Even without a telescope, this introduction to the night sky is essential for every child's collection.

Book Information

Paperback: 72 pages

Publisher: John A Read (July 27, 2017)

Language: English

ISBN-10: 0999034650

ISBN-13: 978-0999034651

Product Dimensions: 8.5 x 0.2 x 8.5 inches

Shipping Weight: 7 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 3 customer reviews

Best Sellers Rank: #94,640 in Books (See Top 100 in Books) #74 in Books > Children's Books >

Education & Reference > Science Studies > Astronomy & Space > Astronomy #1651 in Books >

Children's Books > Science, Nature & How It Works

Age Range: 7 - 12 years

Grade Level: 4 - 6

Customer Reviews

I really like this book; I would actually suggest getting this one instead of the "small telescope" volume by the same author, even if you don't have kids. It takes a great approach of showing a naked-eye constellation or asterism which will promote familiarity with the night sky, but then also shows where to find a cool telescope object within that same area of sky. I like the obvious division into seasons (missing from "small telescope"). There's some overlap with the "small telescope" but not too much and I think the choices made in this book are much better, plus it's really got many more than 50 objects (for example $\tilde{A}\phi\hat{A}$, \hat{A} – 26, "The Teapot" also includes M17 and M7). To make it appeal to kids, this book has been printed in full color, which is much more appealing than his previous books but much less friendly for low-light or red-light use. I use this book inside, and then

mark the relevant pages in "Turn Left at Orion" to take out to the backyard. This small book doesn't have enough detail to be able to find distant clusters or galaxies anyway; I'll still need an atlas or other guide. Also, as the author pointed out in previous books, full-color astrophotography doesn't really represent what you (or your child) will see through the eyepiece. Fortunately, Mr. Read largely included photographs which are more representative; I especially compliment him for including the photographs showing what nearby planets (Saturn, Jupiter) will look like through a small telescope. They're good pictures, obviously taken in dark skies, but illustrate well the small angular size you can expect to see.In short I think this is a much-improved replacement for "50 Things to See with a Small Telescope" and should be considered by any new stargazer, child or not.

Wow! This is by far the best constellation/telescope book for kids (and their parents too). The illustrations are beautiful, the text is informative and easy to follow. We also like the getting starting guide to buying and using telescopes. Highly recommend.

Don't let the title fool you - this is an outstanding guide for parents who know nothing about astronomy but want to teach their kids (and learn themselves). There isn't any technobabble, and the pictures make finding stars/planets/etc. extremely easy to find and identify. This is a guide that should come with every telescope gifted to a new astronomer. I highly recommend it!

Download to continue reading...

50 Things To See With A Telescope - Kids: A Constellation Focused Approach NASA Hubble Space Telescope - 1990 onwards (including all upgrades): An insight into the history, development, collaboration, construction and role of ... space telescope (Owners' Workshop Manual) Standard Handbook for Telescope Making (Telescope Making) Books For Kids: Natalia and the Pink Ballet Shoes (KIDS FANTASY BOOKS #3) (Kids Books, Children's Books, Kids Stories, Kids Fantasy Books, Kids Mystery ... Series Books For Kids Ages 4-6 6-8, 9-12) 50 Things To See With A Small Telescope A Japanese Constellation: Toyo Ito, SANAA, and Beyond Ojibwe Sky Star Map - Constellation Guidebook: An Introduction to Ojibwe Star Knowledge Turn Left at Orion: Hundreds of Night Sky Objects to See in a Home Telescope - and How to Find Them Turn Left at Orion: A Hundred Night Sky Objects to See in a Small Telescope - and How to Find Them Books for Kids: Lily the Little Mermaid (Mermaid Books for Kids, Children's Books, Kids Books, Bedtime Stories For Kids) (The Mermaid Stories: Kids Fantasy Books Book 2) Childrens Book : Fun facts about Egypt: (Ancient Egypt for kids) (Ages 4 - 12) (egypt picture book, pyramids for kids, mummies for kids, hieroglyphs for ... books for kids, egypt history for kids) Books For Kids: Charlie The Smart

Elephant (FREE BONUS) (Bedtime Stories for Kids Ages 2 - 10) (Books for kids, Children's Books, Kids Books, puppy story, ... Books for Kids age 2-10, Beginner Readers) Books For Kids: Mimi finds a new friend (FREE BONUS) (Bedtime Stories for Kids Ages 2 - 10) (Books for kids, Children's Books, Kids Books, cat story, ... Books for Kids age 2-10, Beginner Readers) Kids Book of Questions: How Do Things Fly?: Trivia for Kids of All Ages - Things That Go The Un-Prescription for Autism: A Natural Approach for a Calmer, Happier, and More Focused Child Pharmacotherapy Casebook: A Patient-Focused Approach, Tenth Edition (Pharmacy) Pharmacotherapy Casebook: A Patient-Focused Approach, 9 Edition Global Corporate Finance: A Focused Approach: 2nd Edition Global Corporate Finance: A New Hope-Focused Approach

Contact Us

DMCA

Privacy

FAQ & Help