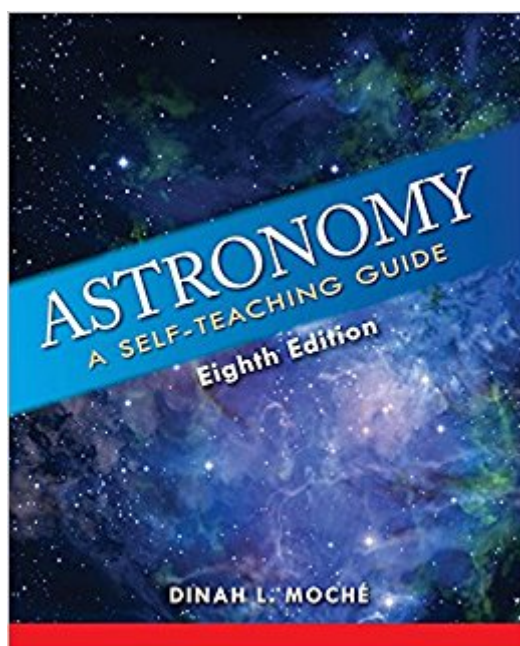


The book was found

Astronomy: A Self-Teaching Guide, Eighth Edition (Wiley Self Teaching Guides)



Synopsis

For a generation, *Astronomy: A Self-Teaching Guide* has introduced hundreds of thousands of readers worldwide to the night sky. Now this classic beginner's guide has been completely revised to bring it up to date with the latest discoveries. Updated with the latest, most accurate information, new online resources, and more than 100 new graphics and photos, this Eighth Edition features:

- Website addresses throughout for the best color images and astronomy resources online
- Technical ideas made simple without mathematics
- A beautiful updated full-color, glossy insert with spectacular images
- An interactive format with learning goals, reviews, self-tests, and answers for fast learning

Book Information

Series: Wiley Self Teaching Guides (Book 190)

Paperback: 388 pages

Publisher: Wiley; 8 edition (July 22, 2014)

Language: English

ISBN-10: 1620459906

ISBN-13: 978-1620459904

Product Dimensions: 1 x 7.5 x 9.5 inches

Shipping Weight: 1.5 pounds (View shipping rates and policies)

Average Customer Review: 4.6 out of 5 stars 111 customer reviews

Best Sellers Rank: #11,564 in Books (See Top 100 in Books) #15 in Books > Textbooks > Science & Mathematics > Astronomy & Astrophysics #26 in Books > Science & Math > Astronomy & Space Science > Astronomy

Customer Reviews

"One of the best ways by which one can be introduced to the wonders of astronomy." —*The Strolling Astronomer*
"Excellent . . . provides stimulating reading and actively involves the reader in astronomy." —*The Reflector*

Thoroughly revised, a perennial bestseller and one of the most successful beginner's astronomy books in the market.

The book is well explained for the novice, like myself, who has only the basic astronomy education of high school but wishes to go a bit further and deeper into the subject. Excellent if you are

interested in aviation and space related travel. Gets a little technical in some aspects and raises more questions than it sometimes answers. That is a good thing, because you certainly can't contain all astronomical knowledge into one book; or even hundreds. It is a good positive step forward in a subject that is immensely fascinating.

This book educates you about astronomy. It is written in easy, plain words and anyone can understand it. You won't want to be without this book. It covers pretty much everything humans know about astronomy, from galaxies and planets to the Sun and other stars. Even professional telescopes names and locations are given, and many astronomy website addresses are given throughout the book and near the end. Even if you already know about the subjects written in this book, it's still a handy and useful reference to have. You won't want to be without it. Highly recommended.

I got assigned to teach an astronomy course when I had ZERO background in it. I had no textbook and had to teach the concepts to myself before my students. This book is simple, breaks material down easily, good graphics, and correctly written, measurable clear objectives. Was invaluable to helping me learn and teach my course.

Love this book. It was easy to use. Things were easy to find. Plus it was written to the point where anyone can read and comprehend. It was way cheaper compare to what the textbook store on my college campus was asking for!!! I'd recommend this book if it's a requirement for your astronomy class.

I am a Biology Professor and I am learning Astronomy as a hobby. I've read countless books on Astronomy, but not a workbook. I love this book!!! I'm on the 3rd chapter of the book, and as of now I've done all the exercises up to this point. Yeah, I couldn't wait 'til I was done to give the review, and that's how excited I am about this book! I read all the reviews about this book before I purchased it. The reviewers who gave it low ratings due to the math or having to know prior scientific knowledge are correct. They are not lying. It helps to know the basics on metric conversions and knowing how to manipulate formulas. Most people hate math! I learned to respect it because math confirms everything, and math helps you to understand science better. I encourage you not to skip through the math without giving it a try. It will help you to understand the sky, your telescope, light waves and your lenses much better. The more you understand, the deeper your appreciation will be for the

science of astronomy even if you're only doing it for a hobby (and it aint that serious).When I began the hobby of astronomy 10 ten years ago, I would skip through the math. I wanted to see the planets and the moon and call it a day. Now I want to know everything!!!! Since I've become more hungry for knowledge, I love astronomy that much more!Buy this book. Everything is well explained. Take your time with it. You will feel more empowered and more confident in the science.

I enthusiastically recommend this book to the beginner and the veteran who's looking for a refresher. I have a degree in Chem. Engr. but from 30 years ago. I purchased it as a refresher. It did the job... Before you take a course, go through this book. Great intro to basic concepts without getting bogged down with the fine details.

This book is all over the place. There's some great basic information and then there's information that isn't explained at all, it's just stated as if you have a background in astronomy already. There isn't a glossary which is probably the most frustrating part. I also wish there were colored pictures just because space is beautiful.

dont buy for kindle you find yourself going back and forth getting information on diffrent pages like a text book and the crappy star maps are garbage atleast for the kindle

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

Astronomy: A Self-Teaching Guide, Eighth Edition (Wiley Self Teaching Guides) Astronomy:
Astronomy For Beginners: Discover The Amazing Truth About New Galaxies, Worm Holes, Black
Holes And The Latest Discoveries In Astronomy (Astronomy For Beginners, Astronomy 101) Basic
Physics: A Self-Teaching Guide (Wiley Self-Teaching Guides) Astronomy: Astronomy for Beginners:
Discover the Amazing Truth about New Galaxies, Worm Holes, Black Holes and the Latest
Discoveries in Astronomy Self Help: How To Live In The Present Moment (Self help, Self help
books, Self help books for women, Anxiety self help, Self help relationships, Present Moment, Be
Happy Book 1) PMP Exam Prep, Eighth Edition: Rita's Course in a Book for Passing the PMP Exam
by Rita Mulcahy Published by RMC Publications 8th (eighth) edition (2013) Paperback Glencoe
Earth iScience: Astronomy, Grade 6, Student Edition (GLEN SCI: ASTRONOMY) Stars Above,
Earth Below: A Guide to Astronomy in the National Parks (Springer Praxis Books / Popular
Astronomy) A Kid's Guide to Black Holes Astronomy Books Grade 6 | Astronomy & Space Science
Statistics, Data Mining, and Machine Learning in Astronomy: A Practical Python Guide for the
Analysis of Survey Data (Princeton Series in Modern Observational Astronomy) Astronomy: A

Self-Teaching Guide, Sixth Edition What Happens During An Eclipse? Astronomy Book Best Sellers | Children's Astronomy Books What is The Solar System? Astronomy Book for Kids | Children's Astronomy Books Real Astronomy with Small Telescopes: Step-by-Step Activities for Discovery (The Patrick Moore Practical Astronomy Series) Astronomy with Small Telescopes: Up to 5-inch, 125mm (The Patrick Moore Practical Astronomy Series) Learning Astronomy by Doing Astronomy: Collaborative Lecture Activities Classifying the Solar System Astronomy 5th Grade | Astronomy & Space Science A Space Ride to Saturn! 5th Grade Astronomy Book | Children's Astronomy & Space Books The Faces, or Phases, of the Moon - Astronomy Book for Kids | Children's Astronomy Books The Sun: Its Spots and Flares - Astronomy Book for Beginners | Children's Astronomy Books

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)