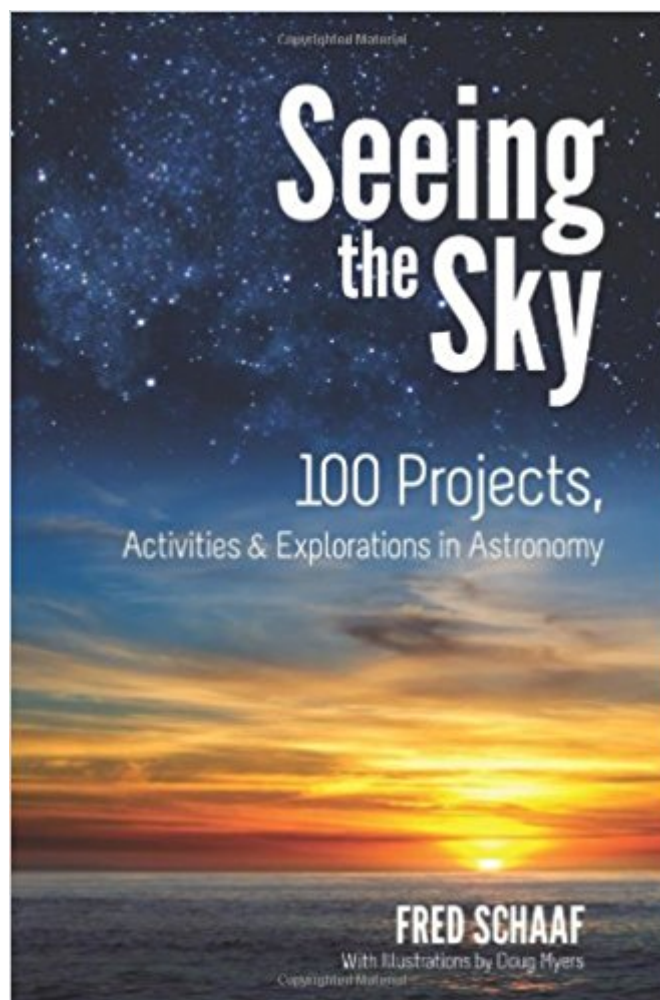




The book was found

# Seeing The Sky: 100 Projects, Activities & Explorations In Astronomy (Dover Children's Science Books)



## Synopsis

Discover the fascination of astronomy with 100 easy, inexpensive projects that promise loads of fun for sky watchers of all ages. Geared toward beginning astronomers from a junior high school level and up, this entertaining guide was written in direct, nontechnical terms by an experienced astronomer and well-known author. Daylight and nighttime activities include sightings of comets, meteors, stars, and planets as well as phases of the Moon, halos, twilights, and many other intriguing phenomena. These interesting, instructive activities and projects require just the naked eye and ordinary household materials. In addition to a wealth of activities for families to enjoy together, *Seeing the Sky* also offers a fine resource for classrooms, astronomy clubs, nature societies, and other groups. This updated edition features a new Preface, two new tables, and a revised Sources of Information list that includes current websites.

## Book Information

Series: Dover Children's Science Books

Paperback: 224 pages

Publisher: Dover Publications; Reprint edition (September 19, 2012)

Language: English

ISBN-10: 0486488888

ISBN-13: 978-0486488882

Product Dimensions: 6.1 x 0.7 x 9.1 inches

Shipping Weight: 12.8 ounces (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #738,058 in Books (See Top 100 in Books) #36 in Books > Teens >

Education & Reference > Science & Technology > Astronomy

## Customer Reviews

Fred Schaaf, astronomer, author of several popular astronomy books, and contributor to *Astronomy and Sky and Telescope*, has combined an astronomy guidebook with interesting, informative and entertaining activities and projects. Written so that it can be used and appreciated by adults and young teenagers alike, *Seeing the Sky* covers a tremendous breadth and scope of subjects that include activities for daylight and nighttime skies--the sun's corona, rainbows, atmospheric optics and much more. All 100 projects are truly original and cost-free observational activities that involve no more than the naked eye and common household materials. --This text refers to an out of print or unavailable edition of this title.

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

Seeing the Sky: 100 Projects, Activities & Explorations in Astronomy (Dover Children's Science Books) 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) The Sky Is Awake! The Constellations - Astronomy for Beginners | Children's Astronomy & Space Books Astronomy: Astronomy for Beginners: Discover the Amazing Truth about New Galaxies, Worm Holes, Black Holes and the Latest Discoveries in Astronomy Real Astronomy with Small Telescopes: Step-by-Step Activities for Discovery (The Patrick Moore Practical Astronomy Series) Learning Astronomy by Doing Astronomy: Collaborative Lecture Activities 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 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 What Do We Know about Jupiter? Astronomy Book for 6 Year Old | Children's Astronomy Books A Kid's Guide to Black Holes Astronomy Books Grade 6 | Astronomy & Space Science Everything about Black Holes Astronomy Books Grade 6 | Astronomy & Space Science Free Books For Lovers of Explorations and Discoveries: 100 Downloadable True Adventures Books For You to Enjoy (Free Books For a Quick Download Book 6) Classifying the Solar System Astronomy 5th Grade | Astronomy & Space Science Explorations: Through the Wormhole (Explorations Volume One) Explorations: War (Explorations Volume Three) Stars Above, Earth Below: A Guide to Astronomy in the National Parks (Springer Praxis Books / Popular Astronomy) Our Solar System (Sun, Moons & Planets) : Second Grade Science Series: 2nd Grade Books (Children's Astronomy & Space Books)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)