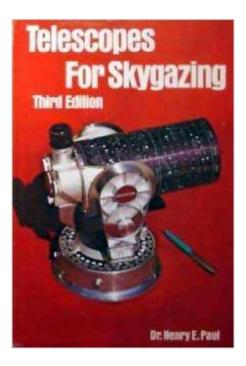
The book was found

# **Telescopes For Skygazing**





## Synopsis

Book by Paul, Henry E.

# **Book Information**

Hardcover: 160 pages Publisher: Amphoto,U.S.; 3rd edition (July 12, 1976) Language: English ISBN-10: 0817424083 ISBN-13: 978-0817424084 Product Dimensions: 9 x 6 x 0.8 inches Shipping Weight: 14.4 ounces Average Customer Review: 5.0 out of 5 stars Â See all reviews (2 customer reviews) Best Sellers Rank: #3,210,765 in Books (See Top 100 in Books) #93 in Books > Science & Math > Astronomy & Space Science > Telescopes #4576 in Books > Science & Math > Experiments, Instruments & Measurement #6607 in Books > Science & Math > Astronomy & Space Science > Astronomy

### **Customer Reviews**

While this edition is 35 years old and some of the specific product references are a bit dated, Dr. Paul's book on Telescopes for Skygazing remains a terrific introductory text for the beginning amateur astronomer. It is clearly written for beginners by an enthusiast who had not forgotten his own first experiences with what had become his passion. Concisely written and straightforward, everyone curious about amateur stargazing really ought to give this book a shot.

great reference and visual delight to see all this great equipment....

#### Download to continue reading...

Telescopes for Skygazing Engineering, Design and Construction of Portable Newtonian Telescopes Renaissance Vision from Spectacles to Telescopes (Memoirs of the American Philosophical Society) Star Ware: The Amateur Astronomer's Guide to Choosing, Buying, and Using Telescopes and Accessories Remote Observatories for Amateur Astronomers: Using High-Powered Telescopes from Home (The Patrick Moore Practical Astronomy Series) Build Your Own Telescope: Complete Plans for Five Telescopes You Can Build with Simple Hand Tools Small Telescopes and Astronomical Research (The Astronomy Series, 1st) The Science and Art of Using Telescopes (The Patrick Moore Practical Astronomy Series) Eyes on the Sky: A Spectrum of Telescopes Observing the Sun with CoronadoTM Telescopes (The Patrick Moore Practical Astronomy Series) Star Testing Astronomical Telescopes: A Manual for Optical Evaluation and Adjustment All About Telescopes (Popular Optics Library). Edmund Scientific (ES). [Paperback] All About Telescopes Telescopes: Through the Looking Glass A Manual for Amateur Telescope Makers: With Detailed Plans to Construct Three Different Telescopes Microcomputer Control of Telescopes Unusual Telescopes Planets, Stars and Stellar Systems: Volume 1: Telescopes and Instrumentation Celestial Objects for Common Telescopes, Volume Two: The Stars Astronomy with Small Telescopes: Up to 5-inch, 125mm (The Patrick Moore Practical Astronomy Series)

<u>Dmca</u>