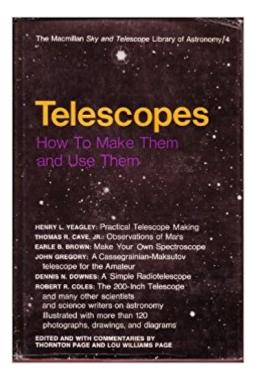


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# Telescopes: How To Make Them And Use Them





## Synopsis

Third printing 1968. 4th volume of the Macmillan Sky and Telescope Library of Astronomy. Hardcover with dust jacket. 9 x 6 x 1.25 inches. weighs 1 lb. 9 oz..Covers not only the entire history of telescopes and telescope making, but includes comprehensible and detailed accounts of the methods and materials necessary for the construction of a variety of different telescopes, with evaluations of their relative merits, step-by-step insturctions for construction, adjustment, and use, advice on purchase and quality, testing accuracy, analysis of observations, and discussion of signific ant data that the amateur observer can contribute through the societies of "star-gazers" organized around the world.

#### **Book Information**

Hardcover: 338 pages Publisher: MacMillan Publishing Company; First Edition edition (June 1966) ISBN-10: 002594360X ISBN-13: 978-0025943605 Package Dimensions: 8.9 x 6.2 x 1.3 inches Shipping Weight: 1.5 pounds Average Customer Review: 5.0 out of 5 stars 1 customer review Best Sellers Rank: #1,947,777 in Books (See Top 100 in Books) #53 in Books > Science & Math > Astronomy & Space Science > Telescopes #2976 in Books > Science & Math > Experiments, Instruments & Measurement

#### **Customer Reviews**

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Written some 60 years ago, but still delightful for the amateur telescope maker and amateur astronomer!

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