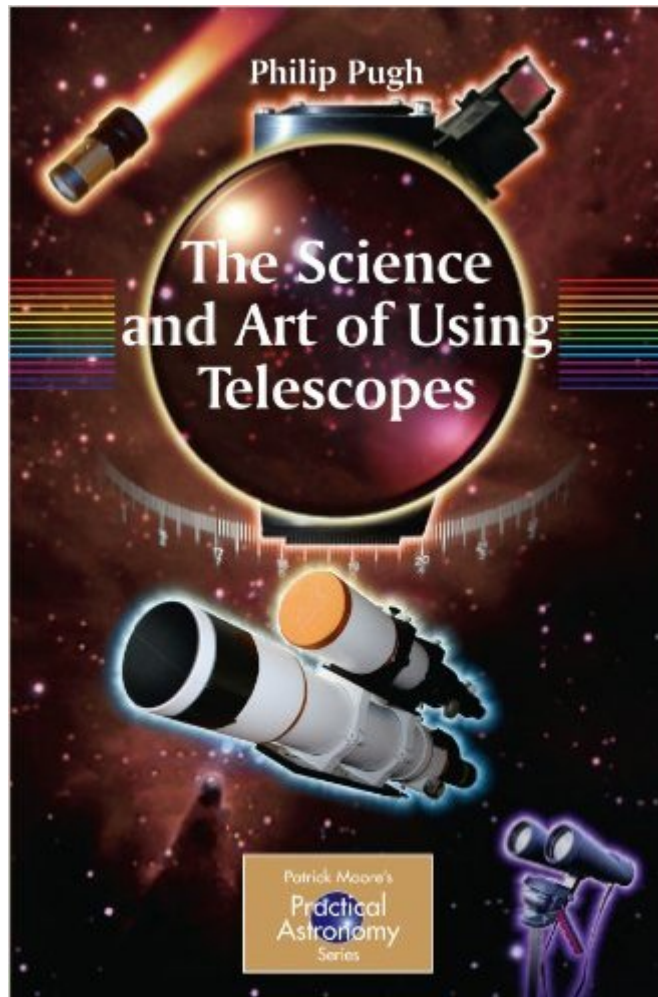


The book was found

# The Science And Art Of Using Telescopes (The Patrick Moore Practical Astronomy Series)



## Synopsis

Amateur astronomers have to start somewhere. Most begin by buying a modest astronomical telescope and getting to know the night sky. After a while, many want to move on to the next stage, but this can be problematic. The magazines advertise a mass of commercially-made equipment â “ some of it very expensive â “ which can represent a major financial outlay. The trick is to choose the right equipment, and then use it to its fullest extent. *Observing Skills: The Science and Art of using Astronomical Telescopes* provides the required information. First, it explains how to get the best from entry-level equipment (that upgrade may not even be needed for a year or two!). Second, it explains how to select equipment that is at the â ^next levelâ <sup>TM</sup>, and describes how use more advanced telescopes and accessories. The book is organized according to observational targets, and although it concentrates mainly on visual observing, it concludes with a section on imaging and the equipment currently available â “ from regular digital cameras, through webcams, to specialized chilled-chip CCD cameras. *Observing Skills: The Science and Art of using Astronomical Telescopes* is the perfect follow-up to *Moore and Watson: Astronomy with a Budget Telescope* and *Tonkin: AstroFAQs* . It neatly fills the gap between these introductory books and the more advanced books in Springerâ <sup>TM</sup>s Practical Astronomy list.

## Book Information

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Average Customer Review: 5.0 out of 5 starsÂ Â See all reviewsÂ (3 customer reviews)

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## Customer Reviews

Really enjoyed this book. It is very readable, with enough humorous twists to keep me reading

almost straight through. This is a quality book throughout with lots of "how-to's" in it. I am glad that I made the purchase. This is an intermediate book that assumes you know at least a little about telescopes and astronomy. Many good pictures. Made with quality materials.

Whether you are star gazing or into imaging, this book is a good reference. I especially liked the imaging section because it's very current and user friendly.

A book that should be read if you are interested in astronomy and the equipment needed to enjoy this hobby.

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