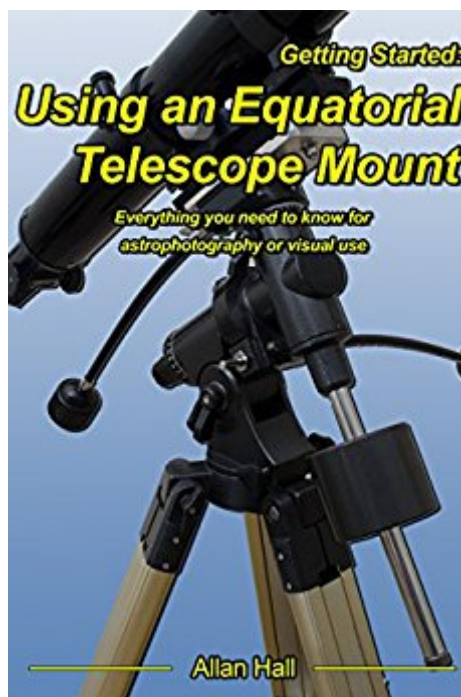




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# Getting Started: Using An Equatorial Telescope Mount: Everything You Need To Know For Astrophotography Or Visual Use.



## Synopsis

When it comes to tracking celestial objects, more advanced telescopes will probably have an equatorial mount. Many midrange and high end telescopes are set on these mounts - and with good reason. For visual astronomers, the equatorial mount allows the greatest accuracy and tracking ability. An equatorial mount is also a prerequisite for anyone with ambition to seriously capture astronomical events and bodies via photography. They allow an astrophotographer to pass the most basic, primitive shots and begin to advance the pursuit into long exposure astrophotography. It's also wildly frustrating at times. Call it an occupational hazard, but many would-be astronomers and astrophotographers have discovered what Allan Hall learned over decades of hands-on research and self-motivated study: equatorial mounts - in terms of assembly and use - are counter-intuitive, often without instruction, and complicated. Considering that the mount needs to be viable, presentable, and functioning with precision in order to begin observing and photographing the night sky; this represents a real road block for many people. In "Getting Started: Using an Equatorial Telescope Mount", Allan Hall sheds light on the best strategies for crossing this initial bridge that holds so many people back from pursuing these rewarding disciplines. Hall delineates, clearly and plainly - with a love for all things astronomy related - the ABC's of your equatorial mount experience. Beginning with why an equatorial mount will lead you to the most rewarding craft, Hall writes with the engaging, patient tone of a man who knows his field and knows what awaits those who master this early aspect of using the equatorial mount. Terminology, strategy, and setup can be stress-free, even when facing down problems that halt advanced users, such as cone error and the various elements of alignment that can be stumbling blocks. The author of a series of books on astrophotography, celestial bodies, advanced telescope use, and more; Allan Hall's books are a treasured resource for those ready to begin their journey at home. Today: for the first time, amateur astronomers and astrophotographers can develop their skill set in a fully-informed way using the tremendous wealth of information and experience available, as well as equipment that is precise, professional, and affordable. With levity, concise instruction, valuable practical advice, and warmth, Allan Hall's "Getting Started: Using an Equatorial Telescope Mount" is your starting point for the most accurate tracking of celestial bodies. Remove the frustration and wasted time that come with trying to assemble an equatorial mount yourself. Learn from the broad experience found in "Getting Started", and begin your understanding of the night sky and the measurements, balances, and alignments that you need to observe and potentially capture it in images. Begin today with "Getting Started: Using an Equatorial Telescope Mount", Allan Hall's comprehensive guide to a stress-free start in your observance of the celestial skies.

## Book Information

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## Customer Reviews

This is an excellent introduction to the equatorial telescope. I have learned a few points from Allan Hall's book and will use it as reference in the future

I am a novice with this type of telescope, so I have much to learn if I'm going to be able to set up, use and take down this instrument correctly and competently without taking observing time away from our club members. This is just what I need as a true beginner.

As a beginner in Astronomy, I am reading this book over and over again. Great information. Its a part of my Astronomy Reference library.

This is the book that should come with all equatorial mounts. Easy to understand instructions on how to set up and align the mount. The author also describes some alignment steps you can do during the day to save time at night. It is a basic book for common amateur mounts.

Uses clear language and logic to explain the basic concepts of EQ alignment. Satisfied with the Kindle edition. Good job.

The book was definitely full of helpful procedures for the equatorial telescope. It could use a serious round or two of proofreading for spacing and punctuation. In some places, it took two or three times to read a phrase without punctuation to understand what was being said. Otherwise, a great starter book.

Very helpful...covers all the basics..on set up of EQ mount,

I'll be making a much more informed purchase due to this book; very good.

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