

Scientific Astrophotography How Amateurs Can Generate And Use Professional Imaging Data The Patrick Moore Practical Astronomy Series

Scientific Astrophotography A Complete Manual of Amateur Astronomy Scientific Astrophotography A Question and Answer Guide to Astronomy Remote Observatories for Amateur Astronomers Advanced Amateur Astronomy The Observational Amateur Astronomer Astrophotography for the Amateur Spectroscopy: The Key to the Stars Scientific American The Amateur Astronomer Remote Observatories for Amateur Astronomers Exoplanet Observing for Amateurs The Guide to Amateur Astronomy The Universe Today Ultimate Guide to Viewing The Cosmos Advanced Amateur Astronomy Natural Science Small Astronomical Observatories Cool Careers Without College for People Who Love Photography Keto Cookbook for Beginners Making Beautiful Deep-Sky Images

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Scientific Astrophotography is intended for those amateur astronomers who are looking for new challenges, once they have mastered visual observing and the basic imaging of various astronomical objects. It will also be a useful reference for scientifically inclined observers who want to learn the fundamentals of astrophotography with a firm emphasis on the discipline of scientific imaging.

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Astrophotography can be its own reward, but there are ways to dig deeper. Here are some ways to do quantitative science with your images. If you are reading this, you are probably an amateur astronomer using a modern digital camera to capture the sky. An amateur astronomer is an amateur scientist. There are personal aptitudes that led you here, and for some people that aptitude leans more towards the artistic/qualitative side of astrophotography, and for others it leans more towards the ...

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Introduction. Scientific Astrophotography is a work for those amateur astronomers looking for new challenges, once they have mastered visual observing and the basic imaging of various astronomical objects. It is a wonderful reference for scientifically-inclined observers who want to learn the fundamentals of astrophotography with a firm emphasis on the discipline of scientific imaging.

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Scientific Amateur Astronomy A forum where amateurs can discuss their contributions to fields such as spectroscopy, photometry, astrometry, interferometry, and radio astronomy. Astronomical objects of interest may include variable and carbon stars, pulsars, supernovae, AGNs, exoplanets, asteroids, and short-lived energetic phenomena such as GRBs.

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The golden age of amateur science in astronomy is gone. People selling 8 to 10cm diameter robotic telescopes claiming they can be used for "science" should learn a little bit about astronomy in 2020 before making such invalid publicity claims (or show publications done using observations made with these toys).

[The Scientific Value of "Pretty Pictures" - Sky & Telescope](#)

First published in 1999, this much expanded and updated edition of the best-selling handbook Astrophotography for the Amateur provides a complete guide to taking pictures of stars, galaxies, the Moon, the Sun, comets, meteors and eclipses, using equipment and materials readily available to the hobbyist. In this new edition, the book has been completely revised and now includes new chapters on computer image processing and CCD imaging; expanded advice on choosing cameras and telescopes;

[Astrophotography for the Amateur](#)

Today, astrophotography is mostly a subdiscipline in amateur astronomy, usually seeking aesthetically pleasing images rather than scientific data. Amateurs use a wide range of special equipment and techniques.

[Astrophotography - Wikipedia](#)

Astrophotography for the Amateur has become the standard handbook for all amateur astronomers. This expanded and updated edition provides an ideal introduction for beginners and a complete handbook for advanced amateurs. It will also appeal to photography enthusiasts who can discover how to take spectacular images with only modest equipment.