

Digital Astrophotography: A Guide to Capturing the Cosmos

Stefan Seip



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At first glance, the challenge of astrophotography may appear daunting. But not only are spectacular results possible, they are easy to learn with the step-by-step instructions provided in Stephan Seip's *Digital Astrophotography: A Guide to Capturing the Cosmos.* Today, amateurs can produce images that only twenty years ago a large professional observatory would have been proud of; and this book shows you how.

Learn how to:

Process your images for stunning resultsEquipment requirements for astrophotography range from nothing but a simple camera and tripod to a multi-thousand dollar computer controlled telescope equipped with a CCD auto-guider and separate guide-scope. Researching the best equipment for your needs is a task in itself. Seip helps you to sort out which cameras are best for the various celestial objects, what to look for when buying a camera, and what accessories you really need. The rewards of this fascinating hobby, as the author says, "Grants you unforgettable hours under the night sky; it allows you to produce aesthetically rewarding and lasting results. Astrophotography is a love-match between physics, photography, art, and digital image processing. It is exciting!"

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