



More Telescope Power: All New Activities and Projects for Young Astronomers

Gregory L. Matloff

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Discover the power of your telescope as you explore the vast reaches of the universe

Want to explore Mars? Observe Jupiter's cloud bands? Visit a galaxy that's almost 2 million light years away? With More Telescope Power, you can do all of that and more! Under the guidance of experienced astronomer Gregory Matloff, you'll uncover the full potential of your telescope as you take a fascinating tour of the universe.

Along the way you'll learn plenty of new observation techniques, including: using various eyepieces and filters; tracking satellites; observing comets and meteors; using sunspots to determine solar rotation; and much, much more. Filled with dozens of all-new stargazing projects and observing activities, this detailed guide also contains plenty of helpful illustrations such as finder charts, lunar and solar eclipse tables, diagrams, and photos. Whether you're a science teacher searching for simple telescope projects, an amateur astronomer just learning to use your new telescope, or a science student with a yen for the stars, you'll find everything you're looking for in More Telescope Power.



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