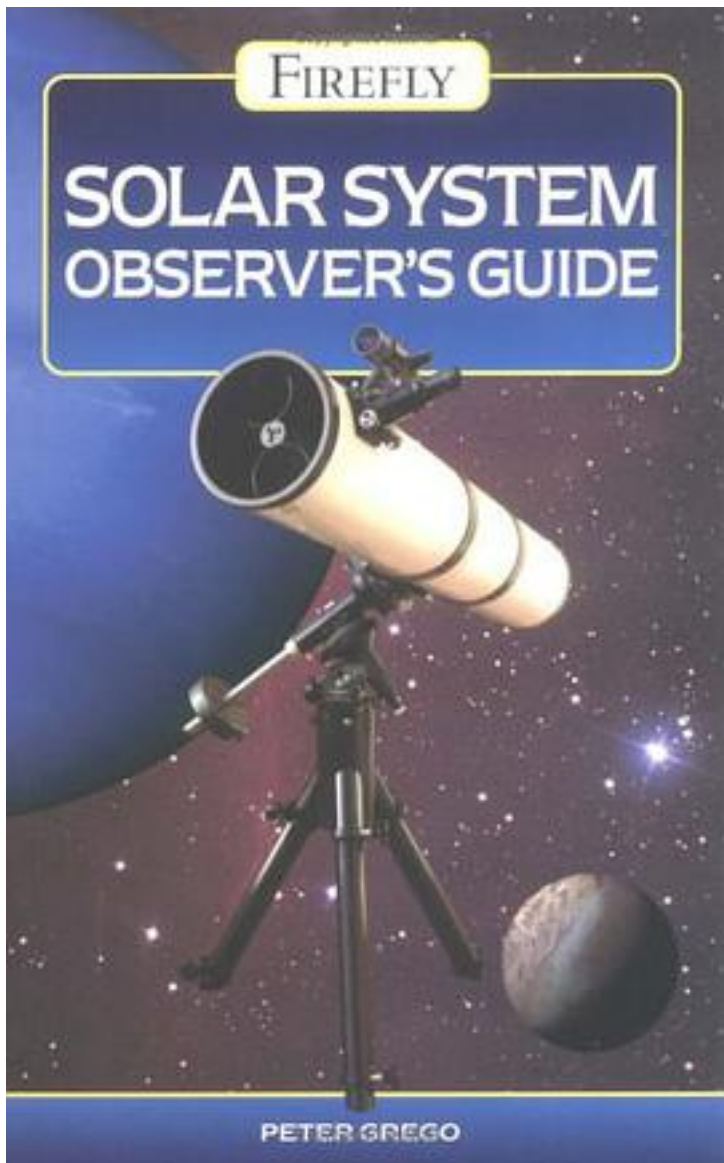


Solar System Observer's Guide



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"A practical introduction to our "corner" of the universe." Aimed at users of binoculars and small to medium telescopes, Solar System Observer's Guide describes how to observe not only the planets but also the moon, sun, comets, meteors, asteroids, and all other celestial objects found within our Solar System. Each chapter is devoted to a different object and explains how and when to find the object, how to observe it, what to expect to see, and how to record observations. Photographs, sketches, and digital images by both amateur and professional astronomers illustrate the book's pages. The easy-to-use guide also features: Best observation dates over the next 10 years Special events, such as eclipses and transits Up-to-date equipment and techniques Tips on dealing with difficult viewing conditions When to use special equipment More than 100 photographs, maps, and artworks Appendices, including notable phenomena to 2015 Glossary and resources. Suitable for use in the northern and southern hemispheres, Solar System Observer's Guide is a practical and colorful introduction to observing our universe.

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