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Amazon.co.uk: small telescope

It ' s often said that astronomy is one of the very few sciences in which amateurs can make a contribution to real science. Even modest telescopes such as a small – 3-inch (80mm) – astronomical refractor or Maksutov can provide scientifically useful data. This is certainly true, but where t...

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This small telescope offers amazing value for money. It ' s made by Celestron, so it has an exemplary astronomy pedigree, but, at less than \$100, it is really affordable. It ' s the cheapest telescope for adults on this list and it still offers a really impressive range of features, which is why we ' ve made it our best value product.

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This book demonstrates the use of an 80mm refractor and shows how it can be used as a real scientific instrument. The author is an experienced small telescope user and an astronomy educator, and he provides step-by-step instructions for numerous scientific activities. Users will find many activities and projects suitable for an 80mm refractor or 90mm reflector or Maksutov that have not been published elsewhere. Emphasis is on measurement and discovery activities rather than on casual observing. This book will provide

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amateur observers with the knowledge and skill that will help them make genuine contributions to the field of astronomy.

Small telescopes, whether simple beginners' telescopes or refined computer-controlled instruments, are gaining popularity fast as technology improves and public interest increases. In this book the author has brought together the experience of small telescope users to provide an insightful look into just what is possible. It is written for newcomers to astronomy and experts. Topics covered include: refractors, reflectors, advanced catadioptric telescopes, and a simple radio telescope. Almost everyone with an interest in practical astronomy will want this book.

DIV Informative, profusely illustrated guide to locating and

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identifying craters, rills, seas, mountains, other lunar features. Newly revised and updated with special section of new photos. Over 100 photos and diagrams. /div

This volume is the proceedings of IAU Symposium No. 118 on "Instrumentation. and Research Programmes for Small Telescopes", where small telescopes were defined as those ground-based instruments with apertures less than 1.5m. The scientific goal of the symposium was to emphasise research programmes which were more suited to smaller tele scopes, on which frequent regular observations can be made. A wide variety of topics on instrumentation, photometry, spectroscopy and polarimetry of

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objects in the solar system to extragalactic systems were discussed.

Each of the four scientific days of the symposium comprised a number of invited review papers, contributed oral papers and discussion sessions devoted purely to the large number (~4) of poster papers. An introductory paper on the research potential of small telescopes sets the scene for the symposium. The proceedings have then been divided into three sections. Section I: Telescopes and instrumentation; Section II: Photometric research programmes; Section III: Spectroscopic research programmes. The diversity of topics within each of these sections indicated the extent to which small telescopes have (and can) contribute greatly to astronomical research. Dr J.A. Graham's summary of the symposium, which illustrates the opportunities available with small telescopes, concludes these proceedings. As in all symposia, the importance of

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the discussion following each paper was realised. The discussion was recorded on tape (and wherever possible on questions and answer sheets), transcribed and then edited.

This essential and highly-illustrated guide is for anyone taking their first steps in observational astronomy. It shows what you can expect to see, helping you get the most from your equipment. This unique book gives amateurs the guidance and assurance they need to become more proficient observers.

Have Fun Exploring the Stars with Close-up Views of Space Objects Right from Your Own Backyard Take the mystery and struggle out of discovering new worlds. With hands-on tips, tricks and instructions, this book allows you to unleash the full power of

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your small telescope and view amazing space objects right from your own backyard, including:

- Saturn ' s Rings
- Jupiter ' s Moons
- Apollo 11's Landing Site
- Orion Nebula
- Andromeda Galaxy
- Polaris Double Star
- Pegasus Globular Cluster
- And much, much more!

50 Things to See with a Small Telescope explores the planets, stars, galaxies, and nebulas observed from all over the northern hemisphere. This book includes easy-to-follow star maps, and updated eclipse charts for years 2017 to 2030. With the new "telescope view" feature, you will see how objects appear when viewed through a small telescope. - Publisher's description.

Sir Patrick Moore, CBE, FRS has long been the scourge of those

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people selling low-cost astronomical telescopes via mail-order catalogues and non-specialist stores. Ten years ago the quality was appalling and disappointment would have been almost guaranteed - but times have changed. The first part of the book provides reports on some available models along with detailed and essential hints and tips about what to look for when buying. The second part describes how best to use the telescope, which celestial objects to observe (with full-page star charts to help find them), what you can expect to see, and how to take and even computer enhance astronomical photographs. -Explains what to look for when you buy a low-cost telescope. -Lists and describes the best celestial objects to observe. -Includes a detailed full-page star chart for every object listed, showing where to find it. -Illustrates what you can expect to see. -Includes a section on how to photograph and computer-

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enhance astronomical images. -Full colour throughout.

Astronomy Series

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