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This new edition of Philip's Stargazing with a Telescope has been fully revised and updated to include the latest telescopes and accessories on the market.The book reveals what to expect from a telescope and how to choose the right one. It gives straightforward explanations of how they work, and how to progress from first-time user to hobby observer. In addition, it gives practical help for setting up and using any telescope, and provides lists of objects to look at with different sizes of telescope, from both town and country, including the Sun, Moon, planets, comets, asteroids, stars, clusters, variable stars, double stars, novae and supernovae, nebulae and galaxies.Aimed principally at newcomers to astronomy of all ages, who would like to begin observing for themselves, Philip's Stargazing with a Telescope describes the full range of telescopes that are internationally available, with examples of objects to observe from both northern and southern hemispheres. It also gives informative advice about suitable accessories, such as eyepieces and filters, plus suggestions for astrophotography using cameras, CCDs and webcams. The guidance given is appropriate for all observing conditions.The book also includes a glossary of technical terms and an index, making it even easier for the beginner to use and understand.

Design optics and technology for large spaceborne astronomical telescopes.

Both beginning/novice amateur astronomers (at the level of Astronomy and Night Sky magazine readers), as well as more advanced amateur astronomers (level of Sky and Telescope) will find this book invaluable and fascinating. It includes detailed up-to-date information on sources, selection and use of virtually every major type, brand and model of such instruments on today ' s market. The book also includes details on the latest released telescope lines, e.g. the 10-, 12-, 14- and 16-inch aperture models of the Meade LX-R series. As a former editor for Sky & Telescope, Astronomy, and Star & Sky magazines, the author is the ideal person to write this book.

Amateur astronomers of all skill levels are always contemplating their next telescope, and this book points the way to the most suitable instruments. Similarly, those who are buying their first telescopes – and these days not necessarily a low-cost one – will be able to compare and contrast different types and manufacturers. This exciting and revised new guide provides an extensive overview of binoculars and telescopes. It includes detailed up-to-date information on sources, selection and use of virtually every major type, brand, and model on today ' s market, a truly invaluable treasure-trove of information and helpful advice for all amateur astronomers. Originally written in 2006, much of the first edition is inevitably now out of date, as equipment advances and manufacturers come and go. This second edition not only updates all the existing sections of " A Buyer ' s and User ' s Guide to Astronomical Telescopes and Binoculars " but adds two new ones: Astro-imaging and Professional-Amateur collaboration. Thanks to the rapid and amazing developments that have been made in digital cameras – not those specialist cool-chip astronomical cameras, not even DSLRs, but regular general-purpose vacation cameras – it is easily possible to image all sorts of astronomical objects and fields. Technical developments, including the Internet, have also made it possible for amateur astronomers to make a real contribution to science by working with professionals. Selecting the right device for a variety of purposes can be an overwhelming task in a market crowded with observing options, but this comprehensive guide clarifies the process. Anyone planning to purchase binoculars or telescopes for astronomy – whether as a first instrument or as an upgrade to the next level – will find this book a treasure-trove of information and advice. It also supplies the reader with many useful hints and tips on using astronomical telescopes or binoculars to get the best possible results from your purchase.

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This book offers a comprehensive introductory guide to "choosing and using" a series LXD55 or LXD75 computer-controlled ("goto") telescope, containing a wealth of useful information for both beginners and more advanced practical amateur astronomers. The manufacturer ' s manuals are not nearly detailed enough to be of real help to beginners. No other book offers advanced techniques for more experienced LXD series users.

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Philip's Guide to Stars and Planets provides all the information you need to study the night sky with the naked eye, binoculars or a telescope. It includes a detailed Moon map and a complete atlas of the constellations, and is suitable for observers in both the northern and southern hemispheres. A straightforward and comprehensive handbook, it opens with chapters on the Moon, the Sun, the planets, the stars and galaxies, as well as information on astrophotography, telescopes and an explanation of the apparent movement of the night sky. The second section of the book comprises a full set of constellation maps, showing all stars visible to the naked eye as well as the brighter nebulae and galaxies. Each map is accompanied by a description of that particular constellation, pointing the observer to the most interesting stars and deep-sky objects in that area of the sky. Tables give the co-ordinates, magnitudes and distances of the brightest stars in each constellation. The book concludes with a comprehensive glossary, and timelines of astronomy and space exploration. Philip's Guide to Stars and Planets is a dependable, accurate and attractive reference source for all amateur astronomers.

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