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Telescopes refractors and reflectors are the main items of equipment used by almost every amateur astronomer. The purpose of astronomical telescopes is to collect and focus more light than the human eye can, forming an image that can be viewed, photographed or analysed. Astronomical Equipment for Amateurs makes buying and using both telescopes and their ancillary instruments easy for astronomers of all abilities. It begins by looking at the advantages and disadvantages of the basic types of refractors, reflectors, mountings and accessories. Observation techniques are also included, along with the use of filters, colour, anti-pollution and nebula types of photography, piggy back, prime focus and eyepiece projection, and also CCD imaging, including types of CCD camera and their advantages and disadvantages compared to photography. Martin Mobberley provides a fascinating insight into astronomical software. [Organ Pipe Cactus National Monument, Ecological Monitoring Program, Monitoring Protocol Manual](#), 1995. [Choosing and Using a New CAT](#) Rod Mollise, 2009-02-28. Choosing and Using the New CAT will supersede the author's successful Choosing and Using a Schmidt-Cassegrain Telescope, which has enjoyed enthusiastic support from the amateur astronomy community for the past seven years. Since the first book was published, a lot has changed in the technology of amateur astronomy. The sophistication and variety of the telescopes available to amateurs has increased dramatically. Computerized SCTs, Maksutov-Cassegrains, and most recently Meade's new and acclaimed Ritchey-Chrétien's have come to dominate the market. That means that all amateurs considering the purchase of a new telescope, not only a SCT and not just beginners, will benefit from this detailed guide. Choosing the right telescope for particular kinds of observation or even for general work is far from easy, but Rod Mollise gives invaluable advice and guidance. [The Making of History's Greatest Star Map](#) Michael Perryman, 2010-03-20. From prehistoric times, mankind has looked up at the night sky and puzzled at the changing positions of the stars. How far away they are is a question that has confounded scientists for centuries. Over the last few hundred years, many scientific careers and considerable resources have been devoted to measuring their positions and motions with ever-increasing accuracy. And in the last two decades of the 20th century, the European Space Agency developed and launched the Hipparcos satellite, around which this account revolves, to carry out these exacting measurements from space. What has prompted these remarkable developments? Why have governments been persuaded to fund them? What are scientists learning from astronomy's equivalent of the Human Genome Project? This book traces the subject's history, explains why such enormous efforts are considered worthwhile, and interweaves these with a first-hand insight into the Hipparcos project and how big science is conducted at an international level. The involvement of amateur astronomers and the Hipparcos contributions to climate research, death stars passing close to the Sun, and the search for extra-solar planets and even intelligent life itself are some of the surprising facets of this unusual space mission. [Astronomy with Small Telescopes](#) Stephen Tonkin, 2012-12-06. Small telescopes have a lot to recommend them. Cost is, of course, a consideration, but their most positive feature is sheer portability. Some manufacturers have tried to make large telescopes more portable with mixed success, but the opposite approach, that of making small telescopes more effective, is

what this book is all about Good 2 inch 60mm telescopes are now available for beginners and major American manufacturers now offer small affordable computer controlled instruments that are capable of superb results Stephen Tonkin has gathered the experience of users of small telescopes to provide an insight into just what is possible for newcomers to astronomy or experienced observers who simply want to use a small really portable telescope Illustrated Dictionary of Practical Astronomy C. R. Kitchin,2002-07-11 A unique dictionary of astronomy specifically written for practical amateur astronomers In addition to definitions it provides an invaluable reference source for terms techniques instruments formulas and processes for practising observers both amateur and professional A special feature of this dictionary is extended definitions for many topics they give sufficient information for many of the techniques and items of instrumentation to be used as well as understood With over 200 illustrations and extensive appendices this is an essential reference book for every astronomer

Pattern Asterisms John Chiravalle,2007-04-22 Since the very beginning of astronomy people have looked up sky and constructed patterns the constellations out of the almost random scattering of stars in the night sky The fact that the constellations are still used to day reflects not their historical origins but their usefulness in identifying bright stars in the rotating dome of the sky Most people and all astronomers are familiar with for example the constellation of Orion and can thus easily point to Betelgeuse and Bellatrix as being Orion s shoulders It is the pattern made by the constellation that makes them easy to identify Suitable for observers using binoculars and medium size telescopes this catalog includes star pictures dot to dot outlines of the objects on a negative photograph for clarity and an artistic image next to the star patterns Size stellar magnitudes and coordinates are provided along with north direction star hopping instructions and Sky Atlas 2000 references The imaginative observer will surely begin to develop a new insight into star patterns and will start seeing patterns of his own under this catalog s influence **The Complete CD Guide to the Universe** Richard

Harshaw,2007-04-13 This is the largest and most comprehensive atlas of the universe ever created for amateur astronomers With finder charts of unprecedented detail in both normal and mirror image views and an extensive list of 14 000 objects it provides a detailed observing guide for almost any practical amateur astronomer up to the most advanced Spanning some 3 000 pages this is a project that is possible only on CD ROM The CD R pages are extensively indexed and referenced for quick location of objects The accompanying book gives an introduction to the Atlas showcases the maps describes the CD R content and organization and includes various appendices The Modern Amateur Astronomer Patrick Moore,2012-12-06 Here is a

comprehensive guide for every amateur astronomer who hopes to do more than just star gaze If you already own an astronomical telescope and want to know how to use it to the best effect or if you are thinking about buying one and are wondering where to start then this is the book for you Each chapter deals with a different topic and each has been written by a professional or amateur astronomer who has been chosen by Patrick Moore as an expert in his speciality Topics range from buying a telescope or making your own through electronic equipment and accessories to more technical aspects such as

spectroscopy and astrophotography A companion book *The Observational Amateur Astronomer* explains how to use a modest astronomical telescope for serious observing of the Moon planets stars and extragalactic objects **Binocular Astronomy** Stephen Tonkin, 2013-08-15 Binoculars have for many long been regarded as an entry level observational tool and relatively few have used them as a serious observing instrument This is changing Many people appreciate the relative comfort of two eyed observing but those who use binoculars come to realize that they offer more than comfort The view of the stars is more aesthetically pleasing and therefore binocular observers tend to observe more frequently and for longer periods *Binocular Astronomy* 2nd edition extends its coverage of small and medium binoculars to large and giant i e up to 300mm aperture binoculars and also binoviewers which brings the work into the realm of serious observing instruments Additionally it goes far deeper into the varying optical characteristics of binoculars giving newcomers and advanced astronomers the information needed to make informed choices on purchasing a pair It also covers relevant aspects of the physiology of binocular as in both eyes observation The first edition of this title was praised for its suggested objects for observation and especially for the finder charts for each object In this second edition this section is expanded in three ways There are new objects with more information on each object and a re organization of the objects for binoculars for easier selection for readers *Binocular Astronomy* 2nd Edition puts an emphasis on understanding binoculars and their use The additional content in this second edition reflects the latest developments in technology available testing techniques and practical ideas for binocular use It also responds to the substantially positive reviews of the first edition and is now even better suited to its target readership

Astronomy Now , 2006 *Blazing a Ghostly Trail* Peter Grego, 2013-10-19 Ice and Fire Great Comets to Come was written because a special celestial event climaxes towards the end of 2013 the arrival fresh from the Oort Cloud of Comet C 2012 S1 ISON By all predictions even the most pessimistic ones this comet is set to be one of perhaps the most dazzling comet seen in modern history and has the astronomical world buzzing with anticipation Skywatchers have already been primed for C 2012 ISON earlier in 2013 with the apparition of another naked eye comet C 2011 L4 PanSTARRS and following C 2012 S1 ISON there is the prospect of 2012 K1 PanSTARRS reaching naked eye visibility in August 2014 Future bright cometary prospects are also discussed taking into account the latest predictions Examining the origin and nature of comets using examples of great comets from the past this book sets the scene for the arrival of Comet C 2012 S1 and those following it over the next few years in the inner Solar System Skywatchers and amateur astronomers can learn how to follow observe and record comets There is also a guide on how to keep abreast of the latest cometary discoveries and how to use a variety of reputable sources including publications websites programs and apps to visualize and plan observations The role of the amateur in cometary discovery also is featured as well as details on how professional astronomers plan to get the most science out of cometary apparitions how and why professionals go about discovering comets and upcoming plans to visit comets with space probes and later perhaps human visits Illustrations provide historic images of comets images from space

probes and images of the latest bright comets Orbital plots and easy to follow sky charts are also included This book is a unique guide that sets the scene by giving a comprehensive history of comets and examples of great comets throughout history and informs the reader about the nature and origins of this spectacular occurrence Expectations are fully covered by explaining not only what the regular person can expect to see but how amateur astronomers can plan observations and what steps the professionals are taking to get the most science from this exciting event **Observing and Measuring Visual Double Stars** Bob Argyle, 2006-04-18 From the reviews I recommend it to anyone with an interest in binary stars who wants to learn more about these fascinating objects Jocelyn Tomkin The Observatory April 2005

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