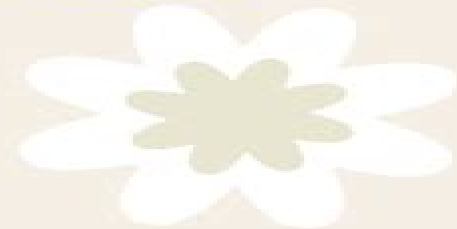




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Guide Choosing Telescope

Michael Seilmaier



Guide Choosing Telescope:

Choosing and Using a Schmidt-Cassegrain Telescope Rod Mollise, 2012-12-06 Amateur astronomy is becoming more and more popular mostly because of the availability of relatively low cost astronomical telescopes of superb quality commercially made Schmidt Cassegrain and Maksutovs Rod Mollise s book contains everything amateur astronomers need to know about these telescopes Featuring but not exclusively the ubiquitous Meade and Celestron ranges he describes what these instruments will do how to use them and which are the best to choose This book includes everything There are sections on accessories observing techniques and hints and tips gleaned from his 25 years experience with this type of telescope cleaning collimating maintaining the telescope and mounting using the telescope in various conditions computer control imaging wet digital and CCD This is the perfect book for amateur astronomers who are about to invest in a new Schmidt Cassegrain or Maksutov telescope or for those who already have one and want to get the best out of it **A Question and**

Answer Guide to Astronomy Pierre-Yves Bely, Carol Christian, Jean-René Roy, 2010-03-11 A practical answer guide to humankind s age old questions on planets our universe and everything beyond and between **A User's Guide to the**

Meade LXD55 and LXD75 Telescopes Martin Peston, 2010-04-28 I have owned telescopes for over 25 years since I was a young lad I purchased an LXD55 AR 6 Refractor in 2002 and was one of the first to own one in the UK I am also a proud owner of an LXD75 SC 8 Armed with these two very different telescopes I have spent many hours searching the skies for interesting objects using Meade s Autostar Goto facility My motivation to write a book about the LXD Goto telescope series first came from comments about an LXD55 AR 6 Refractor review that was published on the LXD55 com website From then on I have had regular emails from people asking technical questions about the telescope and which model is best suited for them Whilst attending Star parties in the UK I found that many LXD owners would struggle to use them even at a basic level especially if they have never owned or used an equatorially mounted Goto telescope before Since the first LXD55 models came out in early 2002 owners have struggled to find useful information to help them use the telescopes to the best advantage There have been mixed reactions about its quality and performance Hence this book is directed towards those who are new to Goto and the LXD telescope **Choosing and Using a Dobsonian Telescope** Neil English, 2011-07-25 In

the 1960 s American amateur astronomer John Dobson designed a revolutionary kind of astronomical telescope featuring a lightweight large aperture reflecting system on a simple mounting using the then revolutionary material called teflon The design combines simplicity and portability with large aperture prowess Thirty years later Dobsonians remain supreme for visually observing faint deep sky objects and are one of the best selling large telescopes in the USA and Europe This popularity is reflected in the recent increase of companies now heavily marketing Dobsonians in particular Meade the Lightbridge range Orion USA XT Intelliscope series and Skywatcher Skyliner and Flextube models This book is the ultimate guide to buying and using commercial Dobsonians both Econo and Primo models with in depth accounts for the various

models plus accessories on the market and descriptions of the many innovations that amateurs have made to optimize their telescopes performance

Choosing and Using a Refracting Telescope Neil English, 2010-09-28 Choosing and Using a Refracting Telescope has been written for the many amateur astronomers who already own or are intending to purchase a refracting telescope perhaps to complement their existing arsenal of larger reflecting telescopes or for the specialist who requires a particular refractor for serious astronomical applications or nature studies Four hundred year ago during the winter of 1609 a relatively unknown Italian scientist Galileo Galilei designed a spyglass with two crude lenses and turned it skyward Since then refractors have retained their dominance over all types of reflector in studies of the Moon planets and double stars because of the precision of their optics and lack of a central obstruction in the optical path which causes diffraction effects in all commercially made reflectors Most mature amateur astronomers got started with a 60mm refractor or something similar Thirty years ago there was little choice available to the hobbyist but in the last decade long focus crown flint achromats have moved aside for some exquisitely crafted apochromatic designs offered by leading commercial manufacturers There has been a huge increase in the popularity of these telescopes in the last few years led by a significant increase in the number of companies particularly William Optics Orion USA StellarVue SkyWatcher and AstroTech who are now heavily marketing refractors in the amateur astronomical magazines In Choosing and Using a Refracting Telescope well known observer and astronomy writer Neil English celebrates the remarkable history and evolution of the refracting telescope and looks in detail at the instruments their development and their use A major feature of this book is the way it compares not only different classes of refractor but also telescopes of each class that are sold by various commercial manufacturers The author is perhaps uniquely placed to do this having used and tested literally hundreds of different refracting telescopes over three decades Because it includes many diverse subjects such as imaging with consumer level digital cameras imaging with webcams and imaging with astronomical CCD cameras that are not covered together in equal depth in any other single volume Choosing and Using a Refracting Telescope could become the refractor bible for amateur astronomers at all levels especially those who are interested in imaging astronomical objects of every class

David Levy's Guide to the Night Sky David H. Levy, 2001-11-22 The perfect introduction for the novice astronomer this book stirs the imagination and puts observation in a framework of social activity and personal adventure Written by an award winning astronomer it is a technical guide to the sky full of helpful practical hints The author's lively style engages entertains and informs Newcomers will learn how to enjoy the Moon planets comets meteors and distant galaxies observable through a small telescope Levy describes the features of the Moon from night to night how to observe constellations how best to view the stars nebulae and galaxies how to follow the planets on their annual trek among the constellations how to map the sky how to find a new comet how to buy or even make a telescope what to see in a month of lunar observations or a year of stellar observation and much more

A Journey Through the Cosmos: Your Comprehensive Guide to Exploring Space

Pasquale De Marco,2025-03-09 Journey through the cosmos with this comprehensive guide to astronomy designed for both seasoned stargazers and those new to exploring the night sky Discover the wonders of the universe from our solar system to distant galaxies and unlock the secrets of the cosmos Inside this captivating book you ll embark on an awe inspiring journey through the universe exploring The basics of astronomy Understand the celestial sphere constellations planets stars galaxies and other fascinating objects in the cosmos Choosing the right telescope Learn about the different types of telescopes their features and how to select the one that best suits your observing needs Setting up your observing site Find the perfect location prepare your telescope and align it with the sky for optimal viewing Observing the solar system Explore the Moon planets and their moons uncovering their unique characteristics and captivating features Venturing beyond the solar system Journey to distant stars star clusters nebulae galaxies and other celestial wonders unlocking the secrets of the universe Astrophotography for beginners Learn the basics of astrophotography including camera settings image processing and sharing your work with others Advanced observing techniques Discover how to observe variable stars exoplanets and other challenging objects using filters spectroscopy and other specialized techniques Space exploration and astronomy news Stay up to date with the latest discoveries and developments in astronomy including unmanned missions the search for extraterrestrial life and the future of space exploration Skywatching activities for families Engage in fun and educational astronomy activities with your kids creating memorable experiences and fostering a love for the cosmos The universe and our place in it Contemplate the vastness of the universe the Big Bang theory dark matter dark energy and the Fermi paradox pondering our place in the grand cosmic scheme With its engaging writing style stunning visuals and wealth of practical information this book will transform you into a confident and knowledgeable astronomer ready to explore the wonders of the universe Embark on your celestial journey today and discover the awe inspiring beauty and mysteries of the cosmos If you like this book write a review

Astronomy with a Budget Telescope Patrick Moore,John Watson,2013-03-09 Sir Patrick Moore CBE FRS has long been the scourge of those 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 and having surveyed some of the best and worst of today s inexpensive mail order catalogue and main street astronomical telescopes Patrick has admitted to being astonished by how good some of them are Today the best are now excellent value and useful instruments Part One of Astronomy With a Mail order Telescope provides reports on some available models along with detailed and essential hints and tips about what to look for when buying Part Two 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

Choosing and Using a New CAT Rod Mollise,2020-05-22 Catadioptric telescopes CATs such as the Schmidt Cassegrains remain popular among amateur astronomers for their ability to reveal thousands of beautiful deep space wonders Additionally their computer assisted

capabilities allow them to automatically point to and track celestial objects making astronomy accessible to more people than ever before. However, selecting the right one and learning how to use it can be difficult for stargazers both old and new. That's where this book comes in. The first edition published in 2009 has remained the standard reference for mastering these popular instruments. This revised edition brings the material completely up to date with several extensively rewritten chapters covering the most recent developments in telescope and camera equipment as well as computer software. Through the author's 45 years of experience with catadioptric telescopes, readers will learn to decide which catadioptric telescope is right for them, to choose a specific make and model, and finally to use the telescope in the field. Covered in other chapters are Solar System and deep sky observations, astrophotography, and computer control of CATs and troubleshooting and maintaining your equipment. If you dream of owning a telescope or are frustrated by the telescope you already own, this is the book for you.

Rough Guide to the Universe John Scalzi, Rough Guide, 2008-05-01. Whether you're a novice or a more experienced astronomer, *The Rough Guide to the Universe* is indispensable. The truth may or may not be out there, but space is the place to look, and *The Rough Guide to the Universe* takes it all in, from our own moon to the furthest frontiers of the known universe, and then speculates about what lies beyond. This fascinating guide is not meant to delve too deeply; instead, it gives the reader the grounding needed to appreciate the night sky. Clue up on the basics with concise information on every planet in the solar system and practical advice on observing the planets and stars with binoculars, telescopes, and the naked eye. You'll find the latest theories about how the universe came to exist, incisive explanations of the formation of galaxies, and weird concepts such as dark matter, wormholes, and superstrings. The guide also provides travel-based information on planetariums, observatories, and deep sky sites, as well as listings of star clubs, space news sources, and other Internet resources. With dozens of photographs and star charts of every constellation, *The Rough Guide to the Universe* is *The Stargazer's essential handbook*.

The Urban Astronomer's Guide Rod Mollise, 2006-12-22. This book covers the why, how, and what of astronomy under light-polluted skies. The prospective city-based observer is told why to observe from home, there are hundreds of spectacular objects to be seen from the average urban site, how to observe the city sky, telescopes, accessories, and modern techniques, and what to observe. About half of the book is devoted to describing tours of the sky with physical and observational descriptions, at the eyepiece, drawings, and photographs.

Telescopes and Techniques C. R. Kitchin, 2012-10-21. *Telescopes and Techniques* has proved itself in its first edition, having become probably one of the most widely used astronomy texts both for numerate amateur astronomers and for astronomy and astrophysics undergraduates. The first and second editions of the book were widely used as set texts for introductory practical astronomy courses in many universities. This book guides the reader through the mathematics, physics, and practical techniques needed to use telescopes, from small amateur models to the larger instruments installed in many colleges, and to observe objects in the sky. Mathematics to around Advanced Placement standard US or A level UK is assumed, although High School Diploma US or

GCSE level UK mathematics plus some basic trigonometry will suffice most of the time. Most of the physics and engineering involved is described fully and requires no prior knowledge or experience. This is a how to book that provides the knowledge and background required to understand how and why telescopes work. Equipped with the techniques discussed in this book the observer will be able to operate with confidence his or her telescope and to optimize its performance for a particular purpose. In principle the observer could calculate his or her own predictions of planetary positions ephemerides but more realistically the observer will be able to understand the published data lists properly instead of just treating them as recipes. When the observer has obtained measurements he/she will be able to analyze them in a scientific manner and to understand the significance and meaning of the results. *Telescopes and Techniques* 3rd Edition fills a niche at the start of an undergraduate astronomer's university studies as shown by it having been widely adopted as a set textbook. This third edition is now needed to update its material with the many new observing developments and study areas that have come into prominence since it was published. The book concentrates on the knowledge needed to understand how smallish optical telescopes function, their main designs and how to set them up, plus introducing the reader to the many ways in which objects in the sky change their positions and how they may be observed. Both visual and electronic imaging techniques are covered together with an introduction to how data measurements should be processed and analyzed. A simple introduction to radio telescopes is also included. Brief coverage of the most advanced topics of photometry and spectroscopy are included but mainly to enable the reader to see some of the developments possible from the basic observing techniques covered in the main parts of the book.

Astronomical Sketching: A Step-by-Step Introduction Richard Handy, David B. Moody, Jeremy Perez, Erika Rix, Sol Robbins, 2007-10-08. This book presents the amateur with fine examples of astronomical sketches and step by step tutorials in each medium including pencil, pen and ink, chalks and pastels, painting and computer graphics programs. This unique book can teach almost anyone to create beautiful sketches of celestial objects by following simple illustrated step by step instructions. Readers can select a chapter related to their preferred class of object and rapidly learn techniques in several media. Each chapter contains useful information regarding equipment, techniques for preserving and archiving sketches and suggestions for accurate record keeping.

The Guide to Amateur Astronomy Jack Newton, Philip Teece, 1995-01-19. How do you choose your first telescope? Or build one from first principles? What can the deep sky offer you season by season? How do you get started in astrophotography? And progress to CCD imaging? *The Guide to Amateur Astronomy* answers the questions of the novice and the experienced amateur astronomer in one easy to use and comprehensive account. Throughout the emphasis is on practical methods to get you started and then develop your skills with lavish illustrations to show you just what is possible. This second edition of the highly successful *Guide* has been fully revised and updated. It now takes you from basic piggyback astrophotography through the use of a cold camera to state of the art CCD imaging from studies of the planets to the most distant objects in the Universe. From guidelines for the care and

adjustment of your telescope through to lists of the spectral classification of stars amateur astronomy societies and clubs all the information you need for your voyage of discovery and revelation is provided in this self contained helpful guide *Star Ware* Philip S. Harrington,2002-10-16 This is the third edition of Phil Harrington s popular and comprehensive guide to astronomical equipment written for both new astronomers as well as experienced amateurs It includes numerous tips and tricks from other experienced astronomers In this revised and updated edition of *Star Ware* the essential guide to buying astronomical equipment award winning astronomy writer Philip Harrington does the work for you analyzing and exploring today s astronomy market and offering point by point comparisons of everything you need Whether you re an experienced amateur astronomer or just getting st

Capturing the Cosmic Light - A Handbook of Astrophotography Sathyakumar P M Sharma,2016-11-01 The Handbook of Astrophotography is the first book dedicated to Astronomical Imaging through modest equipment and the first to be published in India It is a chronicle of the techniques learnt and employed by the author and by no means are proprietary It is assumed that the reader is equipped with the basic knowledge to use a digital camera After showing the many methods to capture the Cosmos the book shows how to process these images It is designed to be a handbook and not a user manual The author hopes that the reader will be confident in astronomical imaging and develop his her own techniques after reading the book **A Practical Guide to Laboratory Optics** Andri M. Gretarsson,2021-06-03

Learn the essential skills of laboratory optics and its underlying theoretical framework with seven key experiments

Choosing and Using a CCD Camera Richard Berry,1992 Published by Willmann Bell Inc PO Box 35025 Richmond VA 23235 Annotation copyright by Book News Inc Portland OR **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 **Stargazing: A Practical Guide to Observing the Night Sky (A**

Comprehensive Guide to Backyard Stargazing and Skywatching) Jason Brumbelow,101-01-01 The wisdom within also unearths the importance of dark sky preservation along with useful techniques such as planning observation sessions weather patterns and even building a home observatory Connect with fellow astronomy enthusiasts through astronomy clubs and communities while discovering notable stars and objects through intriguing constellation spotlights Immerse yourself in the breathtaking celestial events like conjunctions and eclipses and learn about star magnitudes the observation of variable stars and supernovae Leverage modern technology to map the night sky with the help of apps and software while also

understanding the link between ancient cultures and astronomy In this book you will learn Step by step stargazing tips learn how to spot constellations observe planets and plan your celestial adventures with confidence Astrophotography made easy capture stunning images of stars the moon and the milky way with beginner friendly instructions Seasonal night sky events discover meteor showers eclipses and lunar phases with our comprehensive calendar Essential equipment tips choose the right telescopes and cameras without overspending Interactive tools includes detailed star maps observation checklists and links to free stargazing resources This comprehensive guide is designed to introduce newcomers to the captivating world of astronomy providing a step by step roadmap to help you navigate the night sky with confidence and ease Through twelve informative chapters you ll discover the benefits and joys of skywatching learn about the essential equipment and tools needed to get started and uncover the secrets of the celestial sphere

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