

A MANUAL FOR AMATEUR TELESCOPE MAKERS

**With Detailed
Plans to
Construct
Three
Different
Telescopes**



**Karine and
Jean-Marc
Lecleire**

Manual For Amateur Telescope Makers With

P. Clay Sherrod, Thomas L. Koed



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A Manual for Amateur Telescope Makers Karine Lecleire, Jean-Marc Lecleire, 2003 *A Complete Manual of Amateur Astronomy* P. Clay Sherrod, Thomas L. Koed, 2012-11-13 Concise highly readable book discusses the selection set up and maintenance of a telescope amateur studies of the sun lunar topography and occultations and more 124 figures 26 halftones 37 tables Care of Astronomical Telescopes and Accessories M. Barlow Pepin, 2004-12-17 Commercially made astronomical telescopes are better and less expensive than ever before and their optical and mechanical performance can be superb When a good quality telescope fails to perform as well as it might the reason is quite probably that it needs a little care and attention Here is a complete guide for anyone who wants to understand more than just the basics of astronomical telescopes and accessories and how to maintain them in the peak of condition The latest on safely adjusting cleaning and maintaining your equipment is combined with thoroughly updated methods from the old masters Here too are details of choosing new and used optics and accessories along with enhancements you can make to extend their versatility and useful lifetime This book is for you Really Looking after an astronomical telescope isn't only for the experts although there are some things that only an expert should attempt and every serious amateur astronomer will find invaluable information here gleaned from Barlow Pepin's many years experience working with optical instruments Amateur Telescope Making Stephen Tonkin, 2012-12-06 Many amateur astronomers make their own instruments either because of financial considerations or because they are just interested Amateur Telescope Making offers a variety of designs for telescopes mounts and drives which are suitable for the home constructor The designs range from simple to advanced but all are within the range of a moderately well equipped home workshop The book not only tells the reader what he can construct but also what it is sensible to construct given what time is available commercially Thus each chapter begins with reasons for undertaking the project then looks at theoretical consideration before finishing with practical instructions and advice An indication is given as to the skills required for the various projects Appendices list reputable sources of mail order materials and components The telescopes and mounts range from shoestring very cheap instruments to specialist devices that are unavailable commercially **Amateur Telescope Making** Albert Graham Ingalls, 1928 **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 Care of Astronomical Telescopes and Accessories M. Barlow Pepin,2006-03-30 Commercially made astronomical telescopes are better and less expensive than ever before and their optical and mechanical performance can be superb When a good quality telescope fails to perform as well as it might the reason is quite probably that it needs a little care and attention Here is a complete guide for anyone who wants to understand more than just the basics of astronomical telescopes and accessories and how to maintain them in the peak of condition The latest on safely adjusting cleaning and maintaining your equipment is combined with thoroughly updated methods from the old masters Here too are details of choosing new and used optics and accessories along with enhancements you can make to extend their versatility and useful lifetime This book is for you Really Looking after an astronomical telescope isn't only for the experts although there are some things that only an expert should attempt and every serious amateur astronomer will find invaluable information here gleaned from Barlow Pepin's many years experience working with optical instruments **Amateur Telescope Making in the Internet Age** Robert L. Clark,2010-10-14 Building an astronomical telescope offers the amateur astronomer an exciting challenge with the possibility of ending up with a far bigger and better telescope than could have been afforded otherwise In the past the starting point has always been the grinding and polishing of at least the primary mirror a difficult and immensely time consuming process But now that the Internet has brought us together in a global village purchasing off the shelf goods such as parabolic mirrors eyepieces lenses and telescope tubes is possible There are also a vast number of used mirrors and lenses out there and it is now possible to track them down almost anywhere in the world Online stores and auction houses have facilitated commerce regarding all sorts of useful optical components at a reasonable price This is a book about making telescopes from available parts It provides guidance on where to look and what to look for in selecting items useful for telescope making and explains how to assemble these components to produce an excellent instrument on a tight budget At one time many amateurs made their own telescopes from home made parts In today's rushed world that has almost become a lost art The Internet offers a wonderful alternative to either buying a pricey scope fully assembled or making your own from scratch *Guide to Observing Deep-Sky Objects* Jeff Farinacci,2008 *Guide to Observing Deep Sky Objects* is an invaluable reference for all amateur astronomers The book contains for each constellation 1 a star chart showing the Bayer labels 2 a table for many of the stars in the constellation along with their positions and magnitudes and 3 a table of the major deep sky objects in the constellation with relevant observational data Facing pages provide unique year long graphs that show when the constellation is visible in the sky which allows the user to quickly determine whether a given constellation can be seen and when the best time to see it

will be *Astronomical Sketching: A Step-by-Step Introduction* Richard Handy, David B. Moody, Jeremy Perez, Erika Rix, Sol Robbins, 2007-10-08 If you have ever gazed through the eyepiece of a telescope at the magnificent rings and banded globe of Saturn or found yourself breathless at the sight of long shadows jutting across crater floors on the terminator of the Moon then you will understand the power of those direct visual experiences You are present at a unique event a connection between a part of the cosmos your eye and brain Sketching preserves this tie with direct observation because it allows the observer to spend time at the eyepiece surveying the object intimately while drawing This personal experiential relationship to celestial objects differentiates astronomical sketching from photographic or CCD imaging Sketching is an excellent way to record personal encounters with the celestial wonders because as you are drawing you are training your eye to perceive ever greater detail taking the fullest advantage of your telescope's light grasp and resolution Moreover astronomical sketches can be artwork in themselves for display and decoration in the home or observatory Despite the fact that there are a wide variety of drawing media and techniques there exists no comprehensive treatment of the subject of astronomical sketching This book will present 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 types of telescope and eyepiece combinations techniques for preserving and archiving sketches and suggestions for accurate record keeping **Scientific American**, 1929 Monthly magazine devoted to topics of general scientific interest **Particle Adhesion and Removal** K. L. Mittal, Ravi Jaiswal, 2015-02-02 The book provides a comprehensive and easily accessible reference source covering all important aspects of particle adhesion and removal The core objective is to cover both fundamental and applied aspects of particle adhesion and removal with emphasis on recent developments Among the topics to be covered include 1 Fundamentals of surface forces in particle adhesion and removal 2 Mechanisms of particle adhesion and removal 3 Experimental methods e.g. AFM SFA SFM IFM etc to understand particle particle and particle substrate interactions 4 Mechanics of adhesion of micro and nanoscale particles 5 Various factors affecting particle adhesion to a variety of substrates 6 Surface modification techniques to modulate particle adhesion 7 Various cleaning methods both wet dry for particle removal 8 Relevance of particle adhesion in a host of technologies ranging from simple to ultra sophisticated **The Scientific Legacy of William Herschel** Clifford J. Cunningham, 2017-11-25 This book presents a modern scholarly analysis of issues associated with England's most famous astronomer William Herschel The world's leading experts on Herschel discoverer of the planet Uranus here offer their combined wisdom on many aspects of his life and astronomical research Solar system topics include comets Earth's Moon and the spurious moons of Uranus all objects whose observation was pioneered by Herschel The contributors examine his

study of the structure of the Milky Way and offer an in depth look at the development of the front view telescopes he built The popular subject of extraterrestrial life is looked at from the point of view of both William Herschel and his son John both of whom had an interest in the topic William s personal development through the educational system of the late 18th century is also explored and the wide range of verse and satire in various languages associated with his discoveries is collected here for the first time Hershel worked at a time of incredible discovery and his work is still highly regarded in the field Here it is given a thorough investigation putting into perspective his path breaking career **Bulletin** Salem Public Library,1926

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 **Astrophotography for the Amateur** Michael A. Covington,1999-05-27 First published in 1999 this much expanded and updated edition of the best selling handbook Astrophotography for the Amateur provides a complete guide to taking pictures of stars galaxies the Moon the Sun comets meteors and eclipses using equipment and materials readily available to the hobbyist In this new edition the book has been completely revised and now includes new chapters on computer image processing and CCD imaging expanded advice on choosing cameras and telescopes completely updated information about the films a much larger bibliography and hundreds of new photographs in colour and black and white demonstrating the latest equipment and techniques Astrophotography for the Amateur has become the standard handbook for all amateur astronomers This expanded and updated edition provides an ideal introduction for beginners and a complete handbook for advanced amateurs It will also appeal to photography enthusiasts who can discover how to take spectacular images with only modest equipment **Spectroscopy: The Key to the Stars** Keith Robinson,2007-08-15 While most amateur astronomers know about the red shift have a general idea of the way that the emission and absorption lines in stellar spectra provide an insight into the atomic processes of the star it is unusual to find someone who has any kind of detailed knowledge The reason isn t lack on interest far from it but is because all the books currently available are pitched at professional astronomers and degree students and are to say the least difficult to read This is the first non technical book on this subject written specifically for practical amateur astronomers It includes all the science necessary for a qualitative

understanding of stellar spectra but avoids a mathematical treatment which would alienate many of its intended readers Any amateur astronomer who carries out or who is interested in observational spectroscopy and who wants a non technical account of the physical processes which determine the intensity and profile morphology of lines in stellar spectra will find this is the only book written specially for him And of course armchair astronomers who simply want to understand the physical processes which shape lines in stellar spectra will find this book equally fascinating *Scientific American The Amateur Astronomer* Shawn Carlson,2008-05-02 From the longest running column in Scientific American s history comes this collection of fascinating projects for amateur astronomers For over seventy years The Amateur Scientist column in Scientific American has helped people explore their world and make original discoveries This collection of both classic and recent articles presents projects for amateur astronomers at all levels Hands on astronomy fans will find how to build inexpensive astronomical instruments using ordinary shop tools From making a telescope to predicting satellite orbits to detecting the chemical composition of faraway stars this book has something for everyone interested in practical astronomy

Astronomy and Astrophysics National Historic Landmark Theme Study Harry A. Butowsky,1989 **Reference**
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