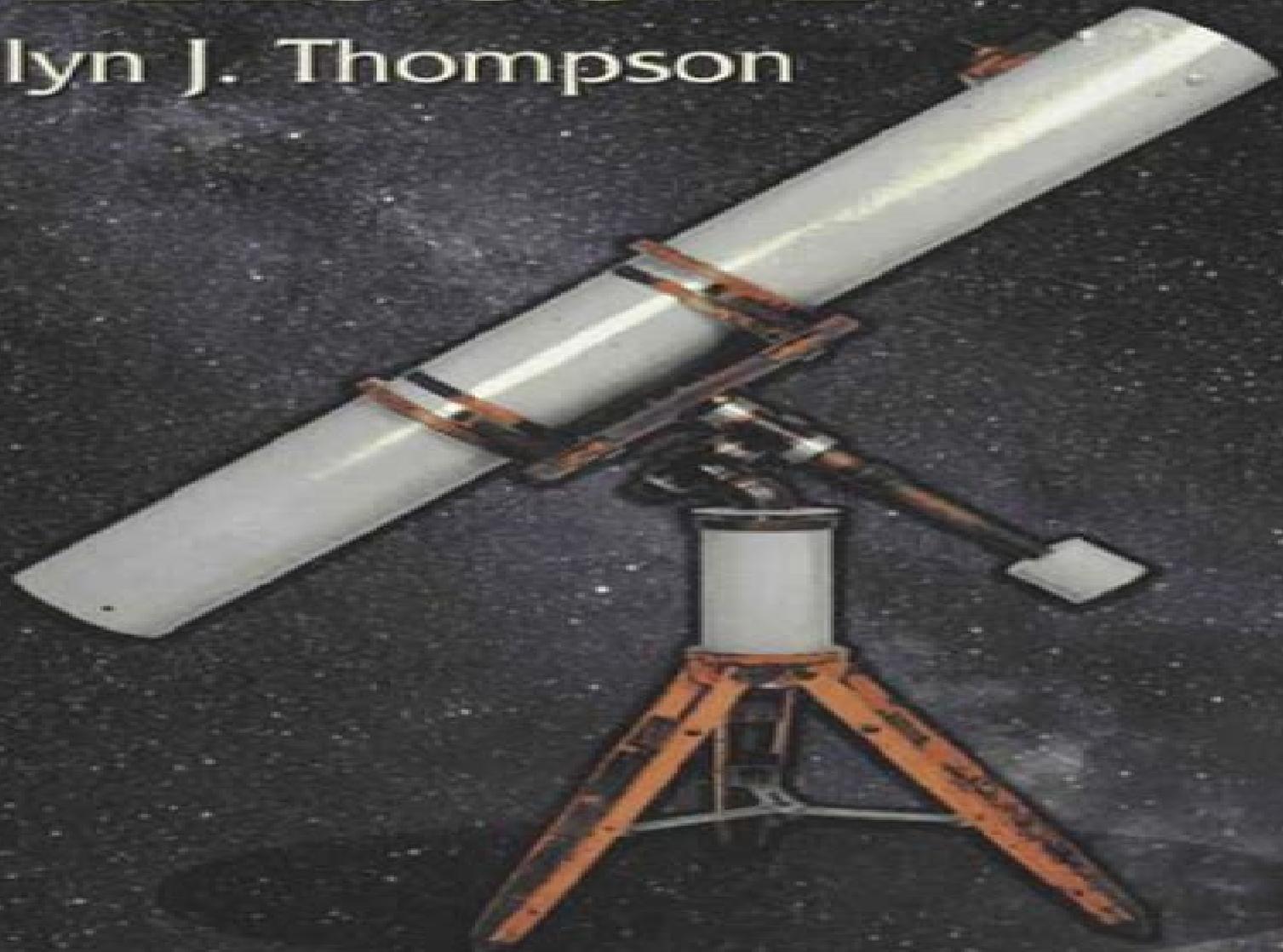


MAKING YOUR OWN TELESCOPE

Allyn J. Thompson



Making Your Own Telescope

A Gutmann



Making Your Own Telescope:

Making Your Own Telescope Allyn J. Thompson, 2003-01-01 Complete detailed instructions and numerous diagrams for constructing a do it yourself telescope No complicated mathematics are involved and no prior knowledge of optics or astronomy is needed to follow the text s step by step directions Contents cover among other topics materials and equipment tube parts and alignment eyepieces and related problems setting circles and optical principles 1973 ed Appendixes Index 6 plates 100 figures

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

[A Buyer's and User's Guide to Astronomical Telescopes and Binoculars](#) James Mullaney, 2013-10-10 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 Telescope Making ,1990 Building and Using Binoscopes Norman Butler,2017-10-03
Covering both homemade and commercial products this book provides the reader with simple and straightforward information about the modeling building and use of binoscopes Binoscopes can be thought of as binoculars enlarged to the size of telescopes essentially a combination of the two Constructing a binoscope is easier than most people think but it still demands attention to detail and proper background knowledge The author goes on to provide additional information about the products currently on the market should the reader choose to purchase one instead of building it Lastly the book also compares binoscopes with telescopes in great detail outlining the differences the reader can expect to see in the night sky from using both The celestial views obtained with a binoscope compared to a single telescope of the same aperture are a very different experience The new edition emphasizes the obvious advantages of viewing celestial objects through a binoscope There are also many new photos and additional information on the latest equipment and some very special and rare equipment a collector might be interested in Newly added cartoons and additional images of beautiful deep sky objects in each of the chapters makes reading the book a more enjoyable experience Finally there is a new comet discovery form and guide to follow for such discoveries and a complete list of Messier objects for those interested in searching for these

Telescopes and Techniques C. R. Kitchin,2012-10-20 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 small ish 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

A Buyer's and User's Guide to Astronomical Telescopes & Binoculars James Mullaney,2007-05-26 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

Build Your Own Telescope Richard Berry,1985 These books give two quite different perspectives on astronomical instrumentation Infinite Vistas based mostly on a series of public lectures consists of chapters by professional astronomers on major new astronomical instruments under construction planned or hoped for From radio waves to gamma rays they cover the full range of the electromagnetic spectrum summarizing recent progress detailing planned new equipment and explaining research problems to be resolved in the future Individual contributions are well written and fit together unusually well to form a coherent treatise Given the key role of instrumentation in the dramatic progress of 20th century astronomy the volume provides an exciting peek at the next two decades Readers do not need advanced training to enjoy this work although some prior knowledge of astronomy and physics might be useful Berry s book contains detailed instructions for amateurs wishing to construct small optical telescopes It provides photographs and plans for five specific telescopes four reflectors of differing sizes and styles and one refractor Several other chapters explain telescope construction and general use The author is an experienced constructor of and writer on telescopes

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