

The Best of

AMATEUR TELESCOPE MAKING JOURNAL

Volume 1



The Best of

AMATEUR TELESCOPE MAKING JOURNAL

Volume 2



Best Of Amateur Telescope Making Journal Vol 1

EW Minium



Best Of Amateur Telescope Making Journal Vol 1:

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

Building and Using Binoscopes Norman Butler, 2014-10-25 Provides easy to understand information and guidelines about the design and construction of binoscopes Focusing on both homemade and commercial products this book provides the reader with simple and straightforward information about the modelling and building 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 how to understand the products currently on the market should the reader choose to purchase a binoscope instead of building one 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 and well worth the effort

Exploring the History of New Zealand Astronomy Wayne Orchiston, 2015-12-08 Dr Orchiston is a foremost authority on the subject of New Zealand astronomy and here are the collected papers of his fruitful studies in this area including both those published many years ago and new material The papers herein review traditional Maori astronomy examine the appearance of nautical astronomy practiced by Cook and his astronomers on their various stopovers in New Zealand during their three voyages to the South Seas and also explore notable nineteenth century New Zealand observatories historically from significant telescopes now located in New Zealand to local and international observations made during the 1874 and 1882 transits of Venus and the nineteenth and twentieth century preoccupation of New Zealand amateur astronomers with comets and meteors New Zealand astronomy has a truly rich history extending from the Maori civilization in pre European times through to the years when explorers and navigators discovered the region up to pioneering research on the newly emerging field of radio astronomy during WWII and in the immediate post war years A complete survey of a neglected but rich national astronomical history this does the subject full and comprehensive justice

John Tebbutt Wayne Orchiston, 2016-11-15 This book marks the centennial of Tebbutt's death with a major biographical

account surveying his scientific contributions to astronomy prefaced with a foreword by Sir Patrick Moore During the second half of the nineteenth century Tebbutt was Australia's foremost astronomer He devoted his time and funds to astronomy and built a truly international reputation that far surpassed Australia's leading professional astronomers of the day This book marks the centennial of Tebbutt's death with a major biographical account Tebbutt's remarkable record of achievement extends over more than half a century Orchiston's book covers the whole of Tebbutt's career from his yearly observatory reports and comet discoveries to his time as the first president of Sydney's branch of the British Astronomical Association

Eclipses, Transits, and Comets of the Nineteenth Century Stella Cottam, Wayne Orchiston, 2014-09-16 Winner of the AAS 2019 Donald E Osterbrock Book Prize for Historical Astronomy Grabbing the attention of poets politicians and the general public alike a series of spectacular astronomical events in the late 1800s galvanized Americans to take a greater interest in astronomy than ever before At a time when the sciences were not yet as well established in the United States as they were in Europe this public interest and support provided the growing scientific community in the United States with the platform they needed to advance the field of astronomy in the United States Earlier in the 19th century comets meteors and the discovery of the planet Neptune were all sources of inspiration to the general public The specific events to be considered here are the total solar eclipses of 1868 1869 and 1878 and the transits of Venus of 1874 and 1882 The available media responded to public interest as well as generating more interest These events laid the groundwork that led to today's thriving network of American amateur astronomers and provide a fascinating look at earlier conceptions of the stars **New**

Insights From Recent Studies in Historical Astronomy: Following in the Footsteps of F. Richard Stephenson Wayne Orchiston, David A. Green, Richard Strom, 2014-11-24 This book contains papers from a conference held to celebrate the 70th birthday of one of the world's foremost astronomical historians Professor F Richard Stephenson the latest recipient of the American Astronomical Society's highest award for research in astronomical history the LeRoy Doggett Prize Reflecting Professor Stephenson's extensive research portfolio this book brings together under one cover papers on four different areas of scholarship applied historical astronomy which Stephenson founded Islamic astronomy Oriental astronomy and amateur astronomy These papers are penned by astronomers from Canada China England France Georgia Iran Japan Lebanon the Netherlands Portugal Thailand and the USA Its diverse coverage represents a wide cross section of the history of astronomy community Under discussion are ways in which recent research using historical data has provided new insights into auroral and solar activity supernovae and changes in the rotation rate of the Earth It also presents readers with results of recent research on leading historical figures in Islamic and Oriental astronomy and aspects of eighteenth and nineteenth century Australian British German and Portuguese amateur astronomy including the fascinating amateur turned professional syndrome **Journal of the British Astronomical Association**, 1958 **Bulletin of the United States National Museum** United States National Museum, 1963 *The Best of Amateur Telescope Making Journal* William J. Cook, 2003

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This book delves into Best Of Amateur Telescope Making Journal Vol 1. Best Of Amateur Telescope Making Journal Vol 1 is an essential topic that must be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Best Of Amateur Telescope Making Journal Vol 1, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
 - Chapter 1: Introduction to Best Of Amateur Telescope Making Journal Vol 1
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 - Chapter 3: Best Of Amateur Telescope Making Journal Vol 1 in Everyday Life
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 6. In chapter 5, the author will draw a conclusion about Best Of Amateur Telescope Making Journal Vol 1. This chapter will summarize the key points that have been discussed throughout the book.
- The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Best Of Amateur Telescope Making Journal Vol 1.

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Best Of Amateur Telescope Making Journal Vol 1 Introduction

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