

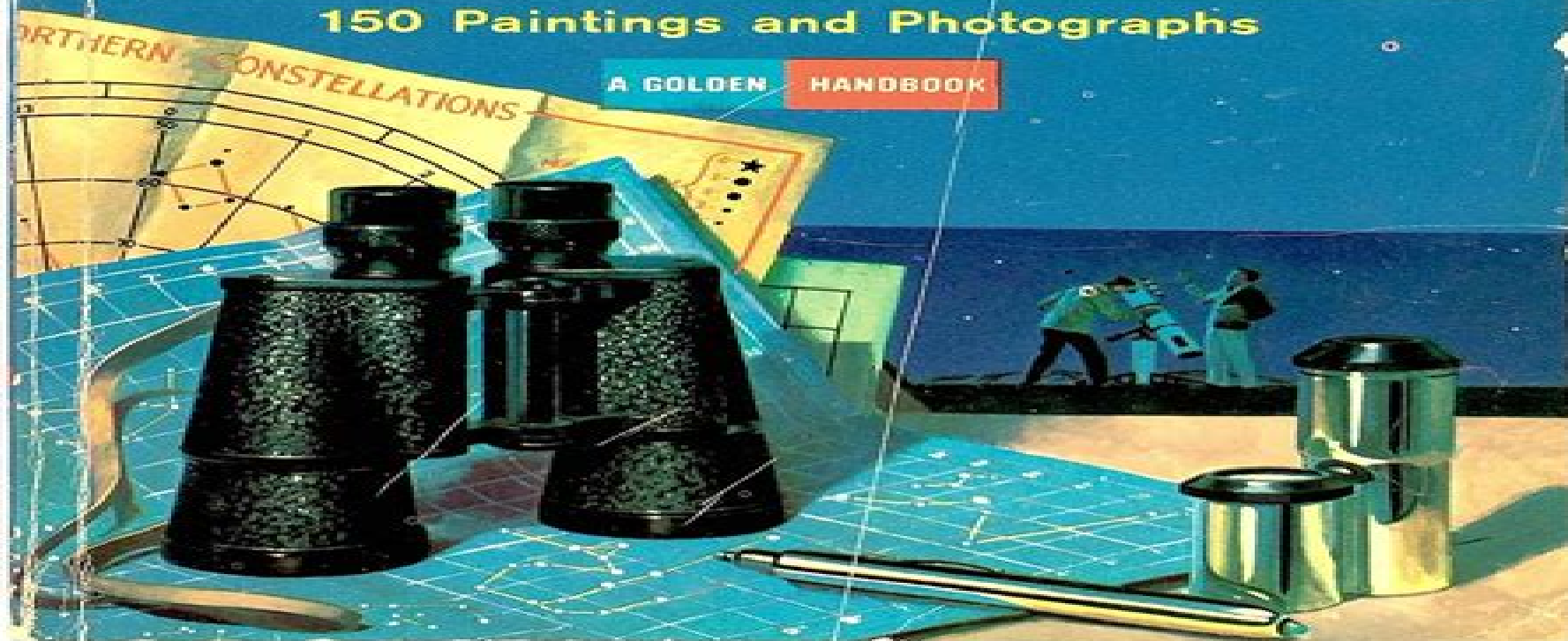
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Sky Observers Guide A Handbook For Amateur Astr

Michael A. Covington



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NASA EP. United States. National Aeronautics and Space Administration, 1982 *The Observer's Handbook*, 1983

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The Sky Observer's Guide ; a Handbook for Amateur Astronomers Robert Newton Mayall, 1977

The Deep-Sky Observer's Year Paul Parsons, 2012-12-06 Deep sky observing that's looking at the stars nebulae and galaxies is easily the most popular field for amateur astronomers The big problem faced by non professional observers is what to look at what's visible at a particular time of year The Deep sky Observer's Year is a month by month guide to the best objects to view Objects are given a star rating according to how difficult they are to observe or image i.e. photograph with a particular size of telescope The book includes many images produced by amateur astronomers as well as photographs from NASA ESA and ESO There is also some background information about the objects that can be seen along with lots of useful tips hints and resources especially about what's available on the Internet for deep sky observers

Hartung's Astronomical Objects For Southern Telescopes David Frew, David Malin, 2016-09-09 Many of the most spectacular and interesting astronomical objects are found in the magnificent southern skies Professor E J Hartung first produced a comprehensive and highly respected guide for southern observers in 1968 The book was thoroughly revised expanded in 1995 enhancing its essential character as an indispensable source of information for the active observer of the night sky Nearly 200 objects are illustrated in black and white and much new background material has been included about the constellations and celestial coordinate systems as well as a more modern description of the stars nebulae and galaxies New tables include a southern Messier list of objects The authors passion for their subject makes this a unique and inspirational book

From Casual Stargazer to Amateur Astronomer Dave Eagle, 2013-10-16 The beginning astronomical observer passes through a series of stages The initial stage is hugely exciting and gives the beginner a real buzz as he discovers some of the faint fuzzy objects markings on the planets rings around Saturn and the craters on the Moon But as the novice observer progresses he or she wants to know what more there is than looking at faint fuzzy blobs or indistinct planet markings Many jump to the conclusion

wrongly that they need to spend lots of money on expensive equipment to progress From Casual Stargazer to Amateur Astronomer has been written specifically to address this group of budding stargazers Astronomy is much more than a quick sightseeing tour Patient observers who can develop their skills will start to appreciate what they are seeing and will know exactly what to look out for on any particular night And equally important they will learn what not to expect to see From Casual Stargazer to Amateur Astronomer is for those who want to develop observing skills beyond mere sightseeing and learn some of the techniques used to carry out enjoyable and scientifically useful observations It will also direct readers to make informed choices about what can be seen and when This book is for anyone keen to develop their skills as an amateur astronomer

Photo-guide to the Constellations C. R. Kitchin, 2012-12-06 I hope that people all around the world never forget what a wonderful thing it is to lie on your back and look up at the stars Pete Seeger What is the fascination that constellations hold for people There are probably as many different answers to that question as there are people For many though the constellations are the stepping off point into the fabulous mind bending discoveries and concepts of modern astronomy For others it is their long and intriguing history that beckons For some people the constellations provide the means for navigation and orientation over the surface of the Earth and of course there are the millions who place some faith in horoscopes But for most people the patterns in the sky are a beautiful part of their environment to be treasured alongside the forests fields and rivers that make life worth living However just as we are losing our green environment to pollution so we are losing our sky The glow from cities across the world swamps the stars in the night sky Astronomers have had to retreat to remote mountain tops to escape that light pollution The rest of us must make do with what is available From the centre of a city or any other brightly lit area probably no stars at all will be visible even on the clearest of nights From the suburbs the brighter stars should normally be seen

Observing the Moon Peter T. Wlasuk, 2013-04-17 Why write another guide to observing the Moon That was the question I was pondering as I began this project having a fine collection of classic lunar guidebooks dating back to 1791 in my own library As a Fellow of the Royal Astronomical Society RAS member of the American Astronomical Society's Division for Planetary Sciences AAS DPS and member of the American Geophysical Union AGU I am fortunate to know many professional lunar scientists who keep me up to date with developments in lunar science contrary to public perception lunar science has definitely not stagnated since the last Apollo No 17 left the surface of the Moon in December 1972 I am also lucky to know many amateur lunar observers who like me enjoy actually looking at the Moon with telescopes and imaging it with a wide variety of devices ranging from regular 35 mm cameras to video recorders and CCD cameras My friends who study the Moon whether in their professions or just for fun gave me several reasons for doing another lunar guidebook First the last lunar observer's guide of any length was published over ten years ago and many reviewers noted that it was badly out of date even then

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

[The Cambridge Double Star Atlas](#) Bruce MacEvoy, 2015-12-10 The Cambridge Double Star Atlas is back It is the first and only atlas of physical double stars that can be viewed with amateur astronomical instruments Completely rewritten this new edition explains the latest research into double stars and looks at the equipment techniques and opportunities that will enable you to discover observe and measure them The target list has been completely revised and extended to 2500 binary or multiple systems Each system is described with the most recent and accurate data from the authoritative Washington Double Star Catalog including the HD and SAO numbers that are most useful in our digital age Hundreds of remarks explain the attributes of local rapidly changing often measured or known orbital systems The color atlas charts by Wil Tirion have been updated to help you easily find and identify the target systems as well as other deep sky objects This is an essential reference for double star observers

Astrophotography for the Amateur Michael A. Covington, 1999-05-03 First published in 1999 this is an expanded and updated edition of the best selling standard handbook on astrophotography for amateurs

Astronomy, Grades 6 - 12 Don Powers, Ph.D., John B. Beaver, Ph.D., 2010-01-04

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