

Practical
Amateur
Astronomy



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Practical Amateur Astronomy

Mike Inglis



Practical Amateur Astronomy:

A Handbook of Practical Amateur Astronomy Patrick Moore, 1964 *Practical Amateur Astronomy* Patrick Moore, 1963 How to Use a Computerized Telescope Michael A. Covington, 2002-09-26 How to Use a Computerized Telescope is the first handbook that describes how to get your computerized telescope up and running and how to embark on a program of observation It explains in detail how the sky moves how your telescope tracks it and how to get the most out of any computerized telescope Packed full of practical advice and tips for troubleshooting it translates the manufacturers technical jargon into easy to follow step by step instructions and includes many of the author s tried and tested observing techniques Practical Amateur Astronomy Patrick Alfred Moore, 1971 **Practical Amateur Spectroscopy** Stephen F. Tonkin, 2013-11-11 This book contains everything an amateur astronomer needs to know to begin observing whilst going relatively deeply into the subject for those who are already involved Covers a very wide range of available equipment from simple DIY spectrometers to the most expensive commercially made instruments Describes basic principles so that the reader understands how to analyse the spectra he she sees or records Contributions by leading amateurs astronomers from the USA and Europe *Practical Amateur Astronomy* Michael A. Covington, 2002 Together this two volume set provides amateur astronomers with all the information they require to set up their telescopes and embark upon an exciting exploration of the night sky Complete with trouble shooting advice practical tips for observing over 200 interesting celestial objects and information about the latest products and resources this set of Covington s two books is an essential purchase for every new telescope owner **Celestial Objects for Modern Telescopes** Michael A. Covington, 2002-09-26 Based on field notes made by the author during his own career as an amateur astronomer this unique guide covers both the traditional and novel approaches to studying the night sky In addition to the more standard techniques it discusses the latest modern resources available to today s astronomer such as personal computers the Internet and computerized telescopes It includes practical advice on aspects such as site selection and weather provides the reader with detailed instructions for observing the Sun Moon planets and all types of deep sky objects and it introduces newer specialities such as satellite observing and the use of astronomical databases The book concludes with detailed information about 200 stars clusters nebulae and galaxies suitable for viewing with modest sized telescopes under suburban conditions Written to complement How to Use a Computerized Telescope this book will also appeal to astronomers with more traditional equipment **Astronomers Anonymous** Steve Ringwood, 2010-07-05 During more than four decades of involvement in amateur astronomy I have enjoyed the privilege of rubbing shoulders with numberless amateur and professional astronomers In so doing I have encountered at first second and third hand many of the joys and pitfalls that sky watchers can experience in pursuit of the universe s wonders I have often howled at tall tales that would not disgrace a pirate s tavern Many of these astounding stories have become the kernels of my Dear Steve column items Learning how to operate the technology for observing and imaging the universe is work enough for

any aspiring astronomer however many have problems of their own making Not only do they share these troubles with other astronomers they are on the receiving end of colleagues and friends doing the same With all these agonized communications flying about it is hard to understand how anyone gets any real work done For the amusement of my peers I have long fondly parodied these imagined literary exchanges These fantasy Agony Aunt questions began appearing in the pages of the Loughton Astronomical Society's monthly and Christmas Special journals about 30 years ago in the guise of The astronomer's problem page This was by the kind indulgence of the then editor namely myself Happily even when the magazine of the LAS evolved into something much better under the tender and loving care of those who came after me these problem letters were still in demand and even now occasionally appear *Handbook of Practical Astronomy* Günter D. Roth, 2009-06-18 The Compendium of Practical Astronomy is unique The practical astronomer whether student novice or accomplished amateur will find this handbook the most comprehensive up to date and detailed single guide to the subject available It is based on Roth's celebrated German language handbook for amateur astronomers which first appeared over 40 years ago

Astrophysics is Easy! Mike Inglis, 2007-07-14 Astrophysics is a subject that is often with some justification regarded as extremely difficult requiring at least degree level mathematics as a prerequisite to its understanding Consequently many amateur astronomers just don't bother and miss out on the fascinating fundamentals of the subject and often on an understanding of exactly what they are observing Mike Inglis quantitative approach to astrophysics cuts through all the incomprehensible mathematics and explains all aspects of astrophysics in simple terms A unique feature of this book is the way that example objects for practical observation are given at every stage so that practical astronomers can go and look at the objected or objects under discussion using only commercial amateur equipment **Amateur Astronomy** Colin A.

Ronan, 1984 *The Golden Book of Astronomy* Colin Alistair Ronan, Storm Dunlop, 1984 **The New Amateur Astronomer** Martin Mobberley, 2011-09-30 Amateur astronomy has changed beyond recognition in less than two decades The reason is of course technology Affordable high quality telescopes computer controlled go to mountings autoguiders CCD cameras video and as always computers and the Internet are just a few of the advances that have revolutionized astronomy for the twenty first century Martin Mobberley first looks at the basics before going into an in depth study of what's available commercially He then moves on to the revolutionary possibilities that are open to amateurs from imaging through spectroscopy and photometry to patrolling for near earth objects the search for comets and asteroids that may come close to or even hit the earth The New Amateur Astronomer is a road map of the new astronomy equally suitable for newcomers who want an introduction or old hands who need to keep abreast of innovations From the reviews This is one of several dozen books in Patrick Moore's Practical Astronomy series Amid this large family Mobberley finds his niche the beginning high tech amateur The book's first half discusses equipment computer driven telescopes CCD cameras imaging processing software etc This market is changing every bit as rapidly as the computer world so these details will be current for only a year or two The

rest of the book offers an overview of scientific projects that serious amateurs are carrying out these days Throughout basic formulas and technical terms are provided as needed without formal derivations An appendix with useful references and Web sites is also included Readers will need more than this book if they are considering a plunge into high tech amateur astronomy but it certainly will whet their appetites Mobberley s most valuable advice will save the book s owner many times its cover price buy a quality telescope from a reputable dealer and install it in a simple shelter so it can be used with as little set up time as possible A poor purchase choice and the hassle of setting up are why most fancy telescopes gather dust in their owners dens Summing Up Highly recommended General readers lower and upper division undergraduates T D Oswalt CHOICE March 2005 Practical Amateur Astronomy Michael A. Covington,2007 Astronomical Spectroscopy for Amateurs Ken M. Harrison,2011-02-07 Astronomical Spectroscopy for Amateurs is a complete guide for amateur astronomers who are looking for a new challenge After a brief overview of the development of spectroscopes and an introduction to the theory of stellar spectra the book goes on to examine the various types of spectroscopes available to amateurs Next practical sections address all aspects of setting up and using various types of commercially available and home built spectroscopes A final part gives detailed instructions for the design and construction of three different spectroscopes along with the necessary design theory minimal math The home made spectroscopes have performance capabilities near or equal to commercial units but are constructed using basic hand tools for a fraction of the cost This up to date practical spectroscopy book will enable amateur astronomers to develop the skills and equipment needed to prepare scientifically acceptable spectra data and to make a valuable contribution to ProAm projects **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 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 of 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.

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 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. *Amateur Astronomy*, 1984

The Practical Astronomer's Deep-sky Companion Jess K. Gilmour, 2003 The *Practical Astronomer's Deep sky Companion* is an essential item of equipment for deep sky observers whether they are interested in imaging or just sightseeing. This large format full colour book is designed to be taken out into the field during observing to provide essential detailed concentrated information for finding and imaging interesting deep sky objects. Organised by constellation each spread features the most interesting objects with images, information, position locator maps, recommended exposure times for telescopes of various apertures and much more.

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