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1,001 Celestial Wonders to See Before You Die Michael E. Bakich
2010-07-10 1,001 Celestial Wonders is a guide to the night sky's brightest and most fascinating objects. Each target is accessible to amateur astronomers using medium-sized telescopes from a dark site. In fact, many are so bright they remain visible under moderate light pollution, as from the outskirts of a city or the suburbs of a town. The book provides a chronological target list, making it easy to use. No matter what night you choose, this book will show you many of the most memorable objects to observe, whether you are using a small telescope or even binoculars, or an instrument of larger aperture. This is far more than just a list of interesting objects. It is structured so that objects of various observing difficulty are included, which will help readers become better observers, both encouraging beginners and challenging long-time amateur astronomers. This book is designed to be easy-to-use at the telescope, and observers will appreciate each object's standardized layout and the book's chronological organization. Finally, many amateur astronomers function best when presented with a list! Even the Meade Autostar® controller features a 'best tonight' list (although the list is far less comprehensive and detailed than the catalog provided in this book), a feature that has proved extremely popular. 1,001 Celestial Wonders

offers a life-list of objects any observer would be proud to complete. **Astronomy Pack** Ian Ridpath 2017-10-10 The stars have never seemed closer than they do with the Astronomy Pack. Suitable for use in the Northern Hemisphere, the pack contains four essential items to introduce the beginner to the fascinating hobby of astronomy: a 'glow-in-the-dark' planisphere, an 80-page paperback book about the stars and planets, a colorful moon map, and newly updated start chart. **Glow-in-the-Dark Planisphere:** This planisphere has been specially made so that, after being held under a bright light, the stars and the names and shapes of the constellations will glow in the dark for a period. It is both a fun and practical star finder for identifying the stars and constellations visible on any night of the year from the US and Southern Canada (42 degrees North); the star map is drawn by the well-known celestial cartographer Wil Tirion. A sheet explaining how to use the planisphere is included in the pack. **Exploring Stars and Planets:** A colorful and entertaining introduction to the exciting world of astronomy, this 80-page paperback is illustrated with more than 200 color photographs, artworks and maps, as the author Ian Ridpath describes the latest developments in the fast-moving fields of space exploration and astronomy. Concise chapters introduce the Sun, the Earth and all the other planets in our Solar System. Then, moving further into space, the

author examines the stars and galaxies, and explores the origin of the Universe. **Star Chart:** This Star Chart shows the stars and constellations of the night sky in three superb maps: the northern and southern hemispheres, and the equatorial region. All stars visible with the naked eye are shown, with the brightest stars shown in their true colours. Fainter star clusters and nebulae are marked for observers using binoculars or small telescopes. Constellations, double stars and variable stars are also listed, and an informative accompanying text explains how to use the charts throughout the year, at any latitude. In a convenient folded format, Star Chart is suitable for use in both northern and southern latitudes. **Moon Map:** In a convenient folded format, the Moon Map is a superbly detailed, large-format map of the near (visible) side of the Moon. Specially drawn for by Dr John Murray, an expert on the lunar surface, the map is not only a highly accurate and clear representation of the Moon but is also a practical guide for lunar observers. More than 500 physical features - craters, seas, mountain ranges, peaks, valleys and rilles (elongated depressions) - are named and indexed, and the landing sites of unmanned and manned spacecraft are also marked. The observer can thus readily identify objects seen through binoculars or a telescope, or pick targets for a program of observation.;The accompanying text is a practical guide to Moonwatching, which explains how to use the map and highlights the most interesting lunar features. Close-up images of some of these objects show what the observer can expect to see. Also included are photographs of the Moon at each daily stage and a smaller map of the far side, as revealed by satellites. Guidelines on drawing or photographing the Moon are also included.

Whales and Dolphins Mark Carwardine 1999 A brand-new edition of this bestselling Gem, featuring individual charts for all 88 constellations, a star atlas of the entire sky and details of the brightest stars and objects of interest which can be seen with the naked eye, binoculars and small telescopes. Collins Gem Stars provides details of all 88 constellations of the Northern and Southern hemispheres, complete with star charts and a star atlas of the entire sky, ideal for practical observation of the stars throughout the world all year round.

The Night Sky Ian Ridpath 1985 An illustrated guide to the sky at night with charts of all 88 constellations. Full details given of the magnitude, brightness and distance of the stars. Includes a star atlas of the entire sky.

Atlas of Deep-sky Splendors Hans Vehrenberg 1967

Night Sky Atlas Robin Scagell 2012 "For observers with binoculars or small telescopes"--Cover.

The Pocket Guide to Astronomy Ian Ridpath 1997

Deep Sky Observer's Guide Neil Bone 2005 'Deep Sky' refers to the universe beyond our own solar system. Using binoculars or telescopes, any sky-gazer can become a deep sky observer. Deep Sky Observer's Guide looks beyond individual stars to target: Star clusters Double Stars Nebulae Galaxies. The Deep Sky Observer's Guide introduces the basics of observing and explains what equipment is required. A chapter is devoted to each type of deep sky target. There are more than 200 such objects featured, with 126 color illustrations and star-finder charts. The Deep Sky Observer Guide is also available in a convenient pack (ISBN: 1-55407-025-2) that comes with deep sky charts and an observing calendar.

Collins Gem Stars & Planets Deborah Gill 1999 A brand-new edition of this bestselling Gem, featuring individual charts for all 88 constellations, a star atlas of the entire sky and details of the brightest stars and objects of interest which can be seen with the naked eye, binoculars and small telescopes. Collins Gem Stars provides details of all 88 constellations of the Northern and Southern hemispheres, complete with star charts and a star atlas of the entire sky, ideal for practical observation of the stars throughout the world all year round.

Stargazing for Beginners Will Gater 2020-11-05 Discover the wonders of the Universe with this complete introduction to observing and understanding the night sky. This practical guide explains and demystifies stargazing, teaching you to recognize different kinds of objects and showing you how they move through the sky over the course of the night and the year. It shows you how to understand and enjoy the cosmos, building your practical astronomy skills from the basics to more

advanced techniques. Beginning with an explanation of the Universe itself - how big is it, what shape is it, how old is it, and will it end? - it then takes you on a tour around the night sky, building up your knowledge in simple stages. Practical advice begins with naked-eye observations, then illustrated step-by-step instructions show you how to set up and use binoculars and telescopes, and how to take your own pictures of the night sky. It also lets you take a closer look at the different objects you can view in the night sky, telling you how to train your eye to recognize basic patterns of stars (constellations) and how to tell planets apart from other celestial bodies, showing you how to observe them in an innovative step-by-step way. An atlas of the night sky is also included, with charts that can be used in both the northern and southern hemispheres throughout the year. Accessible, inspirational, and authoritative, Stargazing for Beginners will enthuse and inform anyone who wants to expand their knowledge of the night sky.

Antique Marks Anna Selby 1999-01 A brand-new edition of this bestselling Gem, featuring individual charts for all 88 constellations, a star atlas of the entire sky and details of the brightest stars and objects of interest which can be seen with the naked eye, binoculars and small telescopes. Collins Gem Stars provides details of all 88 constellations of the Northern and Southern hemispheres, complete with star charts and a star atlas of the entire sky, ideal for practical observation of the stars throughout the world all year round.

Exploring the Night Sky with Binoculars Patrick Moore 2000-10-16 Patrick Moore's painstakingly researched, beautifully illustrated guide to astronomical observation for casual and serious observers.

Dogs Jane Edie 1998-12 A brand-new edition of this bestselling Gem, featuring individual charts for all 88 constellations, a star atlas of the entire sky and details of the brightest stars and objects of interest which can be seen with the naked eye, binoculars and small telescopes. Collins Gem Stars provides details of all 88 constellations of the Northern and Southern hemispheres, complete with star charts and a star atlas of the entire sky, ideal for practical observation of the stars throughout the world all year round.

Stars (Collins Gem) HarperCollins Publishers Ltd. 2005-09-27 This full color highly illustrated and engaging compact guide to stars, asteroids, meteors and comets, presents a world of possibility in your pocket. This Smithsonian Gem features individual charts for all 88 constellations of the Northern and Southern hemispheres, complete with star charts and a star atlas of the entire sky. It details the brightest stars and objects of interest which can be seen with the naked eye, binoculars and small telescopes. An ideal book for practical observation of the stars throughout the world all year round.

NightWatch Terence Dickinson 1998 A practical guide to viewing the universe.

The Observer's Sky Atlas Erich Karkoschka 2007-09-05 - Includes a short introduction to observing, a thorough description of the star charts and tables, a glossary and much more - Perfect for both the beginner and seasoned observer - Fully revised edition of a best-selling and highly-praised sky atlas

Telescope Power Gregory L. Matloff 1993-08-30 Learn to unleash the awesome power of your telescope and take a fascinating tour of the Universe Astronomer Gregory Matloff introduces you to all the fun and excitement of astronomy by helping you to discover the full potential of any telescope. Packed with dozens of fun and easy stargazing projects and activities. Telescope Power doesn't just tell you about all the beauty and mystery of the stars but lets you see it all for yourself! You begin your tour of the Universe by setting your sights on nearby neighbors in our Solar System. You'll hunt for blue lunar flashes, spot lunar landing sites, and use color filters to observe the changing seasons on Mars and the spectacular rings of Saturn. From there, it's off to more distant stars. You'll learn how to read a star atlas and identify the various constellations: locate binary stars Mizar and Alcor; use a finder chart to observe the beautiful Globular Cluster M-13 and the Ring Nebula Lyra; visit the Great Spiral Galaxy in Andromeda (twin sister to our own Milky Way Galaxy); and a lot more. You'll also learn about the different types of telescopes and how they work; how to set up your telescope; the "care and feeding" of telescopes; the best accessories to try, including different

eyepieces, filters, clock drives, and star wheels; and how to share your experiences with other young astronomers.

Through the Telescope: A Guide for the Amateur Astronomer, Revised Edition Patricia Barnes-Svarney 2000 In the ten years since this award-winning book was originally written by Michael Porcellino, the field of astronomy and its discoveries has grown by leaps and bounds. From the astounding images sent back by the Hubble Space Telescope, to the bright comet Hale-Bopp from the fleet of Martian probes, to the long-distance explorations of the Moon, Jupiter, Venus and Saturn--the universe has become more accessible than ever. And thanks to this revised and thoroughly updated new edition by astronomer and science writer, Patricia Barnes-Svarney, anyone with an interest can delve into its wonders. From the very close up to the far reaches of space, THROUGH THE TELESCOPE presents a uniquely "user-friendly" view of the universe, and offers both novice and advanced amateur astronomers some of the best tools available to watch the nighttime skies. You'll learn all about: * Setting up a good, user-friendly telescope system * How to look at the universe in order to really see it * Upgrading your telescope for peak performance * How to spot a star cluster, a nebula, even a supernova * Forming your own network of amateur astronomers. Complete with a web site appendix and fully updated charts on eclipses and planetary oppositions well into the year 2000, this edition of an acclaimed book will be an invaluable users guide for aspiring astronomers entering the new millennium.

Stars Ian Ridpath 2004 A brand-new edition of this bestselling Gem, featuring individual charts for all 88 constellations, a star atlas of the entire sky and details of the brightest stars and objects of interest which can be seen with the naked eye, binoculars and small telescopes. Collins Gem Stars provides details of all 88 constellations of the Northern and Southern hemispheres, complete with star charts and a star atlas of the entire sky, ideal for practical observation of the stars throughout the world all year round.

An Easy Introduction to the Constellations Richard J. Bartlett 2016-04-28 ***This book includes both The Easy Guide to the Night Sky

and Easy Things to See With a Small Telescope in a single volume - save 33% by buying one title instead of two!*** Written for the amateur astronomer who wants to discover more in the night sky, this book explores the constellations, reveals many of the highlights visible with just your eyes and binoculars and includes over sixty easy-to-find sights for small telescopes. Highlights include: * The myths and legends associated with the stars * Bright stars and multiple stars * Star clusters * Nebulae * Galaxies Each constellation has its own star chart and almost all are accompanied by depictions of the highlights and binocular views of the best objects. For the small telescope sights, each object has its own page which includes a map, a view of the area through your finderscope and a depiction of the object through the eyepiece. There's also a realistic description of every object based upon the author's own notes written over years of observations, useful tips and tricks designed to make your start in astronomy easier and pages to record your observations. Whether you're new to astronomy or are an experienced stargazer simply looking to learn more about the constellations, this book is an invaluable guide to the night sky and the sights to be found there. Praise for other books by Richard J. Bartlett: "Would recommend, nicely laid out and easy to follow sky guide. Sensible and clear advice. I have a small scope and this books helped me enjoy it much more." by Dan M., on January 30, 2016 reviewing "Easy Things to See With a Small Telescope" "This is my third book from Mr. Bartlett and this one is as good as the others. I recommend it to all the beginners in my astronomy club." By Darren C. Bly on August 15, 2015 reviewing "2016: The Night Sky Sights" "Lots of wonderful information. A great reference guide and easy to follow. Every star gazer should have one with them" - By janine on November 18, 2015 reviewing "2015 An Astronomical Year" "This is a superb book, well laid out and easy to follow even if you are a complete novice or keen astronomer." by mr Fletcher on October 26, 2014 reviewing "The Astronomical Almanac, 2015-2019"

Universe Martin Rees 2012-09-17 Take a dazzling and expansive look at the universe with this easy-to-follow guide! Universe provides a tour of the cosmos, covering our solar system, the Milky Way, and galaxies

beyond our own. With information on the nature of the universe, the study of cosmology, Earth's motion, modern telescopes, and astrophotography, this groundbreaking encyclopedia is a must-have for both students and astronomy enthusiasts. Includes a comprehensive star atlas with entries on each of the 88 constellations and notable celestial objects that lie within them, and a monthly sky guide showing the night sky as it appears throughout the year.

Irish First Names Julia Cresswell 1999 A brand-new edition of this bestselling Gem, featuring individual charts for all 88 constellations, a star atlas of the entire sky and details of the brightest stars and objects of interest which can be seen with the naked eye, binoculars and small telescopes. Collins Gem Stars provides details of all 88 constellations of the Northern and Southern hemispheres, complete with star charts and a star atlas of the entire sky, ideal for practical observation of the stars throughout the world all year round.

New Atlas of the Moon Thierry Legault 2006 A photographic atlas of the moon with descriptions of topographical features; overlays identifying key features in photographs; and a day-to-day guide to observing the moon by eye, binoculars or telescope.

To Know the Stars Guy Ottewell 1984 An introduction to the night sky, for children & other beginners; written in VERY SIMPLE language & tested on delighted children down to the age of 8. At the outset they are told how to set about viewing the stars, how the sky rolls from east to west. Then for each month there is a simple but vivid sky map; the facing text makes two or three constellations stick in the memory, by telling their STORIES & a few other things about them. Other concepts are woven in: the Milky Way, leap-days, the ecliptic & zodiac, meteor showers, the Pole, mid-summer, changing clocks, dark trenches in the sky & "silly little constellations." After these monthly pages, there are 14 rather packed pages to turn to for "more explanation"; they amount to a GENTLE BEGINNING TEXTBOOK OF ASTRONOMY. The usually confusing business of the sky's changing appearance is made clear. A list of the Top Twenty stars (with their personalities) leads into more about stars: their color, distances, sizes. There is something on observing

conditions, naked eye vs. binoculars vs. telescopes, astronomy vs. astrology, Greek letters, distances & angles; there is a glossary of terms, & a short list of further reading. "It retains the highly informative, lucid, & user-friendly flavor of Ottewell's other books."--Sky & Telescope. "At once a succession of imagined circumstances leads the young sky watcher to recognize the reality we know behind the appearance...There is no more straightforward guide to the sky."--Scientific American.

Pattern Asterisms John Chiravalle 2007-04-22 This book provides a valuable learning tool to facilitate identifying patterns and stars in the sky. Suitable for observers using binoculars and medium size telescopes, this catalog includes star pictures, dot-to-dot outlines of the objects (on a negative photograph for clarity), and an artistic image next to the star patterns. Size, stellar magnitudes, and coordinates are provided, along with north direction, star-hopping instructions and Sky Atlas 2000 references. With the help of this book, the imaginative observer will soon begin to develop a new insight into star patterns, and will start seeing patterns of their own.

Observing the Caldwell Objects David Ratledge 2000-02-09 The objects listed in the Caldwell Catalogue supplement Messiers famous catalogue of 110 non-stellar objects, and include some of the most fascinating objects for amateur astronomers. This comprehensive guide has been produced specially for observers, with each object conveniently shown on a double-page spread. There is a photographic image of every object and full technical data including position and NGC number. It also includes a finder map showing Telrad™ circles, a star-hopping guide, a visual description of each object as seen through amateur telescopes, and a physical description of the object itself. Finally, there is a fold-out map showing the location of all the Caldwell objects in the sky. A practical and essential guide.

50 Things to See on the Moon John A. Read 2019-04-30 Have you always wanted to explore the Moon like Neil Armstrong or the eleven other astronauts who have walked on its surface? You can tour the Moon from your own backyard with a small telescope or binoculars. This book will point you to the Sea of Tranquility (the landing spot for Apollo 11) and

many other fascinating features you can spot on the Moon's surface. Beginning with the New Moon, as each day passes, an additional slice of the Moon becomes visible. With each new slice comes new craters, lunar seas and jagged mountain ranges. This easy-to-use, illustrated reference book enables everyone, young and old, to better appreciate our nearest neighbour in space.

Stars and Planets Ian Ridpath 2022-09-06 A compact, comprehensive guide to looking at stars and planets for readers from around the world. The clearest, most accessible guide to observing the night sky. Authoritative text, crystal-clear charts, and a systematic approach make the DK Handbook of Star and Planets the perfect beginner's guide to the night sky. A highly visual introduction explains the basic concepts of astronomy and gives advice on the best methods and equipment for observation, including binoculars and telescopes. Each of the planets in the solar system is described and illustrated in detail, with images taken from space probes as well as from the ground, showing them as you can expect to see them. More than 160 star charts were made especially for this book by the Royal Greenwich Observatory. There is a separate, detailed chart for each of the 88 constellations, adding up to a complete atlas of the sky. The text for each constellation reveals its history and mythology and lists notable stars, galaxies, nebulae, and other objects. Alongside the constellation profiles is a month-by-month guide, including a set of charts and a user-friendly text guide that picks out the highlights above your head each month. Complete with jargon-free text written by one of the foremost popularizers of astronomy and an authority on the history of constellations, the DK Handbook of Stars and Planets is the perfect introduction to stargazing.

Exploring the Moon Through Binoculars and Small Telescopes Ernest H. Cherrington 2013-01-18 Informative, profusely illustrated guide to locating and identifying craters, rills, seas, mountains, other lunar features. Newly revised and updated with special section of new photos. Over 100 photos and diagrams. "Extraordinary delight awaits the amateur astronomer or teacher who opens this book." — The Science Teacher.

1960's Nigel Gross 1998-11 A brand-new edition of this bestselling Gem, featuring individual charts for all 88 constellations, a star atlas of the entire sky and details of the brightest stars and objects of interest which can be seen with the naked eye, binoculars and small telescopes. Collins Gem Stars provides details of all 88 constellations of the Northern and Southern hemispheres, complete with star charts and a star atlas of the entire sky, ideal for practical observation of the stars throughout the world all year round.

Philip's Atlas of the Universe Patrick Moore 2003-01-01 Philip's Atlas of the Universe is a classic and highly readable account of the stars, the planets, and the Universe, together with practical advice on observing the night sky. This fully revised new edition has been updated to include the latest information from current space missions, including Cassini. *Body Language* David Lambert 1998-11 A brand-new edition of this bestselling Gem, featuring individual charts for all 88 constellations, a star atlas of the entire sky and details of the brightest stars and objects of interest which can be seen with the naked eye, binoculars and small telescopes. Collins Gem Stars provides details of all 88 constellations of the Northern and Southern hemispheres, complete with star charts and a star atlas of the entire sky, ideal for practical observation of the stars throughout the world all year round.

Viewing the Constellations with Binoculars Bojan Kambic 2009-10-06 Viewing the Constellations with Binoculars is a complete guide to practical astronomy, written for beginners, intermediate-level astronomers, and even people who have not yet turned their gaze to the night sky. The required observing equipment to get the full value from this book is no more than a pair of regular 10 x 50 binoculars, but even more can be seen with a small astronomical telescope. This comprehensive introduction to astronomy and practical observing is far more than a guide to what can be seen in the night sky through binoculars. It introduces the reader to some basic (and some not-so-basic) astronomical concepts, and discusses the stars and their evolution, the planets, nebulae, and distant galaxies. There is a guide to selecting and using binoculars for astronomy, as well, as a 'getting ready to

observe' section containing invaluable practical hints and tips. The second part of the book is an extraordinarily complete atlas and guide to the night sky down to 30^o N (covering all the USA and Europe). It is illustrated with superb and sometimes beautiful amateur astronomical photographs, detailed maps (down to 5th magnitude), descriptions, and data on all astronomical objects of interest.

Philip's Night Sky Atlas Robin Scagell 2012 This is a practical atlas for observers using binoculars or a small telescope. It contains all the maps you need to learn your way around the night sky, whether you want to find remote galaxies, sketch lunar craters or make estimates of variable stars

Observer's Guide to Star Clusters Mike Inglis 2013-07-20 Amateur astronomers of all expertise from beginner to experienced will find this a thorough star cluster atlas perfect for easy use at the telescope or through binoculars. It enables practical observers to locate the approximate positions of objects in the sky, organized by constellation. This book was specifically designed as an atlas and written for easy use in field conditions. The maps are in black-and-white so that they can be read by the light of a red LED observer's reading light. The clusters and their names/numbers are printed in bold black, against a "grayed-out" background of stars and constellation figures. To be used as a self-contained reference, the book provides the reader with detailed and up-to-date coverage of objects visible with small-, medium-, and large-aperture telescopes, and is equally useful for simple and computer-controlled telescopes. In practice, GO-TO telescopes can usually locate clusters accurately enough to be seen in a low-magnification eyepiece, but this of course first requires that the observer knows what is visible in the sky at a given time and from a given location, so as to input a locatable object. This is where "The Observer's Guide to Star Clusters" steps in as an essential aid to finding star clusters to observe and an essential piece of equipment for all amateur astronomers.

The Cambridge Star Atlas Wil Tirion 2011-01-27 This classic star atlas is ideal for both beginning astronomers and more experienced observers worldwide. The clear, full-color maps show stars, clusters and galaxies

visible with binoculars or a small telescope. The atlas also features constellation boundaries and the Milky Way, and lists objects that are interesting to observe. This new edition features a clearer map of the Moon's surface, showing craters and features; a second Moon map, mirror reversed for users of telescopes with star diagonals; enhanced index charts showing the constellations more clearly; and a new data table listing stars hosting planetary systems. It is now spiral bound, making it ideal for use at the telescope.

Philip's Practical Astronomy Storm Dunlop 2006 A fully revised edition of Philip's popular Practical Astronomy, a classic introduction to observational astronomy, updated to include telescopes and accessories available in 2006, as well as planetary and solar eclipse tables through to 2018. Storm Dunlop's straightforward and informative text explains how to observe all kinds of celestial objects, from the planets and comets in our Solar System to intriguing deep sky objects in the Universe beyond.

Celebrating the Universe! James Mullaney 2013-06-21 The very first work of its kind, *Celebrating the Universe!* is a tour of the wonders of the heavens, with a focus on the "soul" of the night sky. Astronomer and author James Mullaney has written this travel guide to the stars from a metaphysical and spiritual perspective in addition to a scientific one. The unique unifying theme throughout is the personal benefits of communing with these marvels firsthand—the joy and heady excitement of participating in the great cosmic drama unfolding nightly overhead. Everything the budding stargazer and celestial pilgrim needs for this journey is contained within this volume, from how to observe the sky (with the unaided eye and binoculars) . . . to what to see—and why! This book covers:

- The Sun, the Moon, and all of the planets
- Comets, asteroids, meteors, and artificial satellites
- Variable and exploding stars, colorful double and multiple stars, and glittering star clusters
- Eerie glowing nebulae, our majestic Milky Way, and remote galaxies

Through exercises and reflections, you'll also learn about little-known aspects of stargazing such as therapeutic relaxation, celestial meditation, expansion of consciousness, spiritual contact, and astral travel; and you'll explore profound concepts such as our heritage as children of the stars (we are

made of stardust!) and our cosmic destiny as citizens of the universe.

Atlas of the Messier Objects Ronald Stoyan 2008-10-27 The 110 star clusters, nebulae and galaxies of Messier's catalog are among the most popular of all the deep sky objects and are beautiful targets for amateur observers of all abilities. This stunning new atlas presents a complete and lively account of all of the Messier objects. Details for each object given include a thoroughly-researched history of its discovery, historical observations and anecdotes, the latest scientific data detailing its astrophysical findings, and clear observational descriptions from naked eye through to large telescopes. In addition, this atlas has some of the world's finest color astrophotos, inverted and labelled photos pointing to hidden details and neighboring objects, as well as historical sketches alongside new deep sky drawings. Quite simply, this is the most far-reaching and beautiful reference on the Messier objects there has ever been, and one that no observer should be without!

The Monthly Sky Guide Ian Ridpath 2003-05-28 Now in full colour throughout, the sixth edition of Ian Ridpath and Wil Tirion's famous guide to the night sky is fully revised and updated for planet positions and forthcoming eclipses up to the end of the year 2007. With one chapter for each month of the year, this easy-to-use handbook is an ideal first guide to the sky. It will help the reader to identify constellations, star clusters, nebulae, galaxies and meteor showers, to plot the movement of planets, or to witness solar and lunar eclipses. Most of the features discussed are visible to the naked eye and all can be seen with a small telescope or binoculars. The Monthly Sky Guide offers a clear and simple introduction to the skies of the northern hemisphere for beginners of all ages.

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