

Beginners Guide To Star Gazing

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Sky Gazing - Meg Thacher 2020-10-27

This rich visual guide takes readers aged 9-14 on a journey through the Earth's solar system, around the galaxy, and into deep space to learn about the moon, sun, planets, stars, and constellations.

Astronomy For Beginners - Sally R Ball 2020-10-08

Astronomy is inherently more observational rather than an elemental study of science. All measurements are performed at a greater distance from the object of interest, with no control of quantities such as chemical composition, pressure, or temperature. You will also understand the study of the solar system with relation to the gravitational attraction that holds the planets in their elliptical orbits around the sun. An early study of the universe was done through the naked eyes. This method led to the categorization of the celestial bodies and assigned constellations. Constellation has been a very important navigational tool since the beginning of the world. Various disciplines of Astronomy will also be discussed. Examples of such disciplines include: - Astrophysics - Galactic astronomy - Galaxy Formation - Cosmology - Astrometry - Extragalactic astronomy - Stellar astronomy - Planetary sciences - Astrobiology - Formation of stars

[Skygazing for Beginners](#) - Kevin A. Powell 2021-02-15

Do you know sky gazing is the most beloved science and stargazing perhaps the most fantastic human hobby? I believe in magic, and every time I look at the stars in the sky long enough, the feeling of magic runs through me. The longer you stare, the more they appear, fascinating you more and more second by second. I remember the first time I saw the night sky encrusted with stars in depth. I was 18 years old and woke up at 3 am to drive to an airfield, where we were going to set up a stall for a flea market. We wanted to get there early as it was first come, first serve. Having 3 hours to kill, we decided to lay on the car roof looking at the clear sky. Our surroundings were pitch black, with no buildings, no street lights, just open fields. I had never before seen the sky so encrusted with stars. I was amazed, and the magic seemed to be all around me, one shooting star, two shooting stars. Then the sun started to rise, and they all faded away. A few YEARS later, I got my first telescope, and I went on my first sky-gazing ADVENTURE! No matter how you stargaze and with what devices, you will be struck by the grandeur and beauty of the sky--just as our ancestors were! Trying to start in sky gazing on your own will unavoidably lead to disappointment and wasted money and YOUR interest in the subject! Unfortunately, we've all been there! Now we know that we live in a galaxy, surrounded by trillions of galaxies. Many of our neighbor stars have planets, some of them habitable, that our sun is just one of a million stars in the Milky Way - and that we are made of stardust ourselves. Let me tell you a SECRET...stargazing is beautiful; it creates another world around you. Have you ever seen any constellations while stargazing? The ones I have seen are the Big Dipper, Little Dipper, and Orion's Belt. It is time you take a break from your hectic life, turn off the TV, and walk outside, welcoming the dark. In the book, "Stargazing for Beginners," The Complete Beginner's Guide to Exploring the Night Sky, you will Learn: * The Telescope Shopping Guide for Beginners* The Telescope Buying Guide for Beginners* The Telescope Buying Hints from an Experienced Astronomer* The Hints for Purchasing the Ideal Pair of Binoculars* The Best Ideas for Using Regular Binoculars for Stargazing* How to Start Your Journey of Stargazing and Planet gazing With Binoculars* The Top Ten (10) Astronomy Hints for Beginners* The Introduction to Celestron and Meade Telescopes for Beginners* How to Stargaze Through an Online Telescope* The Star Gazing, Astronomy, and Green Laser Pointers* The Bushnell Telescopes Guide for

Beginners* The Things to Consider Before Building a Backyard Observatory* The Backyard Observatories: Location Is an Essential Point to Be Admitted!* Why you need a New Telescope Eyepiece as a beginner* Why a Telescope Mount is a Requirement for Stargazing

[CLICK the ORDER link to get a copy now!](#)
[A Stargazing Program for Beginners](#) - Jamie Carter 2015-11-20

Sets out a simple month-by-month program to reveal all of the night sky's biggest and most beautiful secrets in just one year - and with only a few hours of stargazing each month By investing just an hour a week and \$50 in binoculars, it's possible to learn a few simple techniques and quickly gain a real insight into the night sky's ever-changing patterns - and what they tell us about Earth, the seasons and ourselves. Searching more for a learned appreciation of nature and our exact place within the cosmos than academic scientific knowledge, science and travel writer Jamie Carter takes the reader on a 12 month tour of the night sky's incredible annual rhythms that say so much about Earth. During the journey he learns about the celestial mechanics at work in the skies above that are - to the beginner - almost beyond belief. As well as the vital constellations and clusters, and the weird and wonderful nebulas, he searches out "dark sky destinations" across the globe that help increase knowledge and give a new perspective on familiar night sky sights. On the journey he witnesses a solar eclipse and grapples with star-charts, binoculars, smartphone apps, telescopes, spots satellites and attempts basic astro-photography. By year's end, the reader will be able to glance at the night sky from anywhere on the planet and tell what direction he or she is facing, what time it is, where all the planets are and even where the Galactic Center Point is.

Stargazing - Greenwich Royal Observatory 2016-09-19

This is an introductory guide to the night sky, from the Royal Observatory Greenwich. Offering complete advice from the ground up, Stargazing is the perfect manual for beginners to astronomy, introducing the world of telescopes, planets, stars, dark skies and celestial maps. Discover how to tackle light pollution, how to stargaze with just your eyes, and what equipment is best for beginners. This book explains the best ways to plan your stargazing experience and the keys things to look out for on specific dates throughout the year. With seasonal star charts, constellation charts and facts about our Solar System, Stargazing is packed full of useful information and guidance for both the Northern and Southern Hemispheres. Bridging the gap between human curiosity and the need for scientific expertise, Stargazing allows a complete novice to understand our place in the cosmos and enjoy the beautiful and extraordinary wonders of the night sky.

[100 Things to See in the Night Sky, Expanded Edition](#) - Dean Regas 2020-06-16

Discover the amazing wonders of the night sky with this expanded edition to 100 Things to See in the Night Sky, perfect for every amateur stargazer and armchair astronomer! Keep your feet on the ground and experience the night sky to the fullest by exploring planets, satellites, and constellations with this all-inclusive reference guide to space. 100 Things to See in the Night Sky, Expanded Edition is full of information on the many amazing things you can see with a telescope, or just your naked eye! From shooting stars to constellations and planets to satellites, this book gives you a clear picture of what you can see on any given night. Learn about the celestial bodies that have captured people's imaginations for centuries, with specific facts alongside traditional myths and beautifully illustrated photographs and star charts that will help you know where to look for the best view. With this illuminating guide, you'll enjoy hours of stargazing, whether you're travelling, camping, sitting in your back yard, or simply flipping

through the beautiful images in this book.

Turn Left at Orion - Guy Consolmagno 2011-09-22

With over 100,000 copies sold since first publication, this is one of the most popular astronomy books of all time. It is a unique guidebook to the night sky, providing all the information you need to observe a whole host of celestial objects. With a new spiral binding, this edition is even easier to use outdoors at the telescope and is the ideal beginner's book. Keeping its distinct one-object-per-spread format, this edition is also designed for Dobsonian telescopes, as well as for smaller reflectors and refractors, and covers Southern hemisphere objects in more detail. Large-format eyepiece views, positioned side-by-side, show objects exactly as they are seen through a telescope, and with improved directions, updated tables of astronomical information and an expanded night-by-night Moon section, it has never been easier to explore the night sky on your own. Many additional resources are available on the accompanying website, www.cambridge.org/turnleft.

Stargazing with Binoculars - Robin Scagell 2014

Presents information about using binoculars for astronomy, discussing how they work and the models available, and describing the celestial bodies that can be observed in the night sky for every month of the year in the southern and northern hemispheres.

Moongazing: Beginner's Guide to Exploring the Moon - Royal Observatory Greenwich 2018-11

An in-depth guide for aspiring astronomers and Moon observers. Includes detailed Moon maps and covers the history of lunar observation and exploration, the properties of the Moon, its origin and orbit. Optimised for colour tablets, the images in this ebook are not best-suited for viewing on black and white devices. This is the ideal book for Moon observers covering essential equipment, and the key events to look out for. Detailed advice is given on how to choose a telescope and how to capture the Moon in sketches. Discover all you need to know about eclipses, blue moons, supermoons, conjunctions and occultations. A comprehensive section covers astrophotography using lenses, telescopes, Smartphones, including video and how to process your images. Comes with a photographic atlas of lunar features with plates and annotated maps. A glossary of key terms, index of lunar features and software references are also provided.

Astronomy - Eric Chaisson 2013

A Stargazing Program for Beginners - Jamie Carter 2015-12-01

Sets out a simple month-by-month program to reveal all of the night sky's biggest and most beautiful secrets in just one year - and with only a few hours of stargazing each month By investing just an hour a week and \$50 in binoculars, it's possible to learn a few simple techniques and quickly gain a real insight into the night sky's ever-changing patterns - and what they tell us about Earth, the seasons and ourselves. Searching more for a learned appreciation of nature and our exact place within the cosmos than academic scientific knowledge, science and travel writer Jamie Carter takes the reader on a 12 month tour of the night sky's incredible annual rhythms that say so much about Earth. During the journey he learns about the celestial mechanics at work in the skies above that are - to the beginner - almost beyond belief. As well as the vital constellations and clusters, and the weird and wonderful nebulas, he searches out "dark sky destinations" across the globe that help increase knowledge and give a new perspective on familiar night sky sights. On the journey he witnesses a solar eclipse and grapples with star-charts, binoculars, smartphone apps, telescopes, spots satellites and attempts basic astro-photography. By year's end, the reader will be able to glance at the night sky from anywhere on the planet and tell what direction he or she is facing, what time it is, where all the planets are and even where the Galactic Center Point is.

National Geographic Backyard Guide to the Night Sky, 2nd Edition - Andrew Fazekas 2019-03-19

Explore the star-studded cosmos with this fully updated, user-friendly skywatcher's guide, filled with charts, graphics, photographs, and expert tips for viewing -- and understanding -- the wonders of space. Stargazing's too much fun to leave to astronomers. In these inviting pages, "Night Sky Guy" Andrew Fazekas takes an expert but easygoing approach that will delight would-be astronomers of all levels. Essential information, organized logically, brings the solar system, stars, and planets to life in your own backyard. Start with the easiest constellations and then "star-hop" across the night sky to find others nearby. Learn about the dark side of the moon, how to pick Mars out of a planetary lineup, and which kinds

of stars twinkle in your favorite constellations. Hands-on tips and techniques for observing with the naked eye, binoculars, or a telescope help make the most out of sightings and astronomical phenomena such as eclipses and meteor showers. Photographs and graphics present key facts in an easy-to-understand format, explaining heavenly phenomena such as black holes, solar flares, and supernovas. Revised to make skywatching even easier for the whole family, this indispensable guide shines light on the night sky--truly one of the greatest shows on Earth!

Stargazing Basics - Paul E. Kinzer 2015-07-09

A simple guide to get you started in astronomy, from observing the night sky to purchasing binoculars and telescopes.

50 Things to see With a Telescope - John A. Read 2018-09-25

John A. Read covers everything needed to identify constellations, planets, stars, galaxies, nebulae and more. Inquisitive stargazers will find planet hunting and star hopping easy with clearly plotted routes and images of the sky both as seen by the naked eye and detailed views from a telescope. Many fascinating cosmic objects can be easily spotted with the help of this book including beautiful Cassiopeia, regal Leo, the plentiful Kemble's Cascade, the explosive Crab Nebula, the rings of Saturn — even the moon! This easy to read, fully illustrated reference book will enrich every young person's experience of the skies above.

Stargazing For Dummies - Steve Owens 2013-03-18

Reach for the stars Stargazing is the practice of observing the night sky and its contents - from constellations through to planets and galaxies. Stars and other night sky objects can be seen with the naked eye, or seen in greater numbers and in more detail with binoculars or a telescope. Stargazing For Dummies offers you the chance to explore the night sky, providing a detailed guide to the main constellations and also offering advice on viewing other night sky objects such as planets and nebulae. It's a great introduction to a fun new hobby, and even provides a fun way to get the kids outside while doing something educational! Gives you an introduction to looking at the sky with binoculars or a telescope Offers advice on photographing the night sky Without needing to get your head around mind-bending theories, you can take part in some practical physics If you're looking for easy-to-follow guidance on getting to know the night sky, Stargazing For Dummies has you covered.

Atlas of the Skies - 2006

Journeying between the stars and planets in the discovery of the universe.

Stargazing - Jen Wang 2019-09-10

Stargazing is a heartwarming middle-grade graphic novel in the spirit of Real Friends and El Deafo, from New York Times bestselling author-illustrator Jen Wang. Moon is everything Christine isn't. She's confident, impulsive, artistic . . . and though they both grew up in the same Chinese-American suburb, Moon is somehow unlike anyone Christine has ever known. But after Moon moves in next door, these unlikely friends are soon best friends, sharing their favorite music videos and painting their toenails when Christine's strict parents aren't around. Moon even tells Christine her deepest secret: that she has visions, sometimes, of celestial beings who speak to her from the stars. Who reassure her that earth isn't where she really belongs. Moon's visions have an all-too-earthly root, however, and soon Christine's best friend is in the hospital, fighting for her life. Can Christine be the friend Moon needs, now, when the sky is falling? Jen Wang draws on her childhood to paint a deeply personal yet wholly relatable friendship story that's at turns joyful, heart-wrenching, and full of hope.

Exploring the Night Sky - Terence Dickinson 1987-01-01

A basic guide for beginning observers of the night sky, introducing information on the locations, names, and characteristics of stars.

The Natural Navigator - Tristan Gooley 2011-02-01

Before GPS, before the compass, and even before cartography, humankind was navigating. A windswept tree, the depth of a puddle, or a trill of birdsong could point the way home-and, for the alert traveler, they still can. Whether you go exploring in the mountains or on a lunch break, natural navigation will keep you on course and open your eyes to the small wonders of the natural world. Almost anything in our environment can help us find our way-if we know what to look for. Adventurer and navigation expert Tristan Gooley unlocks the directional clues hidden in: the sun, moon, and stars clouds weather patterns

lengthening shadows changing tides plant growth and the habits of local wildlife Enriched by helpful illustrations, and filled with navigational anecdotes collected across centuries, continents, and cultures, The Natural Navigator proves that anyone with a curious mind can still find south by looking at the moon-and find adventure in their own backyard.

Stargazing for Beginners - Lafcadio Adams 2013-01-30

"A step-by-step guide to knowing the night sky. Each lessons builds on knowledge learned in previous lessons."--

Beginner's Guide to Amateur Astronomy - David J. Eicher 1993

Gets beginners off to a great start! Introduces the hobby of astronomy with observation and photographic tips. Identifies the best sky objects to observe using the naked eye, binoculars, and backyard telescopes. By David J. Eicher, managing editor of Astronomy magazine. 7 3/8 x 9 5/8; 166 pgs.; 80 b&w and 80 color photos; softcover.

Stargazing for Beginners - John Mosley 1997

Describes the constellations and explains how to locate them in the night sky, provides monthly star charts, and discusses lunar and solar eclipses

Stargazing for Beginners - Jenny McLachlan 2017-04-06

Science geek Meg is left to look after her little sister for ten days after her free-spirited mum leaves suddenly to follow up yet another of her Big Important Causes. But while Meg may understand how the universe was formed, baby Elsa is a complete mystery to her. And Mum's disappearance has come at the worst time: Meg is desperate to win a competition to get the chance to visit NASA headquarters, but to do this she has to beat close rival Ed. Can Meg pull off this double life of caring for Elsa and following her own dreams? She'll need a miracle of cosmic proportions

The Backyard Astronomer's Field Guide - David Dickinson 2020-07-21

Discover Beautiful Nebulas, Constellations, Deep Sky Objects and More with Your Telescope David Dickinson, co-author of The Universe Today Ultimate Guide to Viewing the Cosmos, has created the ultimate field guide for backyard astronomers. Whether you want to impress viewers at a star party, or learn what you can see with your new telescope, David shows you how to find the most impressive views the night sky has to offer. Broken down by month and by hemisphere to ensure you get the best possible view, David shows you how to find objects like spiral galaxies, stunning sights in the Milky Way and stars that bring the "wow factor" to astronomy. With 44 sky charts and David's expertise, it's like having a pro-astronomer out in the field with you.

Stargazing for Beginners - Lafcadio Adams

A step-by-step guide to knowing the night sky. Find northern hemisphere constellations easily by starting small and expanding your knowledge. This guide is meant to be taken outside! Read the instructions, and follow along with the stars. The only equipment necessary: your eyes and a clear night. Each lesson builds on knowledge learned in previous lessons, and students of the stars will become comfortable and confident in their ability to identify northern hemisphere constellations accurately.

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.

50 Things to See in the Sky - Sarah Barker 2019-06-06

A beautifully presented, practical gift guide to 50 sights in the skies above us - complete with a glow-in-the-dark front cover. Explained with fascinating, easy-to-understand commentary from astrophysicist and science communicator, Sarah Barker, and illustrated throughout with captivating drawings by Maria Nilsson, each guide helps you locate an incredible sight. The book is divided into three main sections - and whether you use the naked eye, a telescope, or fall into a black hole of online research, you'll discover the limitless wonder of the skies - from otherworldly phenomena on Earth like sun dogs, to planets, moons, stars, lunar craters and galaxy clusters. Naked Eye: Learn how navigators travelled in the past by finding the North Star; say hello to our astronauts and learn how to spot the International Space Station; see a red supergiant star (Betelgeuse); and find out more about solar eclipses. Further Afield: Find out more about the next closest galaxy, Andromeda; learn about the discovery of Saturn's 'ears' (or rings!); spot an alien storm that's as big as the Earth; and track 'Little Green Men' and ice volcanoes. Far, Far Away: Learn how baby stars are created by the Pillars of Creation; marvel at the Hubble Deep Field; and unearth the brightest things in our universe, quasars. The book also includes advice on ideal conditions for observing the stars, telescopes and binoculars, and navigating the skies. With extra tips and a rundown of useful tools, you'll find everything you need to get out there and look up!

50 Things to See with a Telescope - Kids - John A Read 2017-07-20

From the author of the bestselling book 50 Things to See with a Small Telescope, this colorful edition explores the constellations with young readers, guiding them to dozens of galaxies, nebulae, and star clusters. Every page features a helpful "telescope view," showing exactly how objects appear through a small telescope or binoculars. While a member of the Mount Diablo Astronomical Society in California, John Read taught thousands of students how to use telescopes and explore the night sky. Now, he's sharing this knowledge with you! Even without a telescope, this introduction to the night sky is essential for every child's collection.

The Monthly Sky Guide - Ian Ridpath 2012-12-10

The ninth edition of Ian Ridpath and Wil Tirion's famous guide to the night sky is updated with planet positions and forthcoming eclipses to the end of the year 2017. It contains twelve chapters describing the main sights visible in each month of the year, providing an easy-to-use companion for anyone wanting to identify prominent stars, constellations, star clusters, nebulae and galaxies; to watch out for meteor showers ('shooting stars'); or to follow the movements of the four brightest planets, Venus, Mars, Jupiter and Saturn. Most of the sights described are visible to the naked eye and all are within reach of binoculars or a small telescope. This revised and updated edition includes sections on observing the Moon and the planets, with a comprehensive Moon map. The Monthly Sky Guide offers a clear and simple introduction to the skies of the northern hemisphere for beginners of all ages.

The Stargazer's Guide to the Night Sky - Dr. Jason Lisle 2012

"Unless otherwise noted, Scripture quotations are from the New King James Version of the Bible."--T.p. verso.

NightWatch - Terence Dickinson 1998

Offers advice on observing the stars and constellations, discusses useful equipment, and includes information on the moon, comets, eclipses, and planets

The Book of the Moon - Maggie Aderin-Pocock 2019-04-09

The BBC's "face of space" explores all things lunar in this comprehensive guide to the folklore, facts, and possible futures of our only natural satellite. Have you ever wondered if there are seasons on the moon or if space tourism will ever become widely accessible? So has Dr. Maggie Aderin-Pocock, astronomer and host of the BBC's docuseries, The Sky at Night. In this lucidly written guide, Aderin-Pocock takes readers on a fascinating lunar journey. Aderin-Pocock begins with a basic overview—unpacking everything from the moon's topography and composition to its formation and orbit around the Earth. She examines beliefs held by ancient civilizations, the technology that allowed for the first moon landing, a brief history of moon gazing, and how the moon has influenced culture throughout the years. Looking to the future, she delves into the pros and cons of continued space travel and exploration. Throughout the book are sidebars,

graphs, and charts to enhance the facts as well as black-and-white illustrations of the moon and stars.

The Backyard Astronomer's Guide - Terence Dickinson 2021-09-15

The touchstone for contemporary stargazers. This classic, groundbreaking guide has been the go-to field guide for both beginning and experienced amateur astronomers for nearly 30 years. The fourth edition brings Terence Dickinson and Alan Dyer's invaluable manual completely up-to-date. Setting a new standard for astronomy guides, it will serve as the touchstone for the next generation of stargazers as well as longtime devotees. Technology and astronomical understanding are evolving at a breathtaking clip, and to reflect the latest information about observing techniques and equipment, this massively revised and expanded edition has been completely rebuilt (an additional 48 pages brings the page count to 416). Illustrated throughout with all-new photographs and star charts, this edition boasts a refreshed design and features five brand-new chapters, including three essential essays on binocular, telescope and Moon tours by renowned astronomy writer Ken Hewitt-White. With new content on naked-eye sky sights, LED lighting technology, WiFi-enabled telescopes and the latest advances in binoculars, telescopes and other astronomical gear, the fourth edition of *The Backyard Astronomer's Guide* is sure to become an indispensable reference for all levels of stargazers. New techniques for observing the Sun, the Moon and solar and lunar eclipses are an especially timely addition, given the upcoming solar eclipses in 2023 and 2024. Rounding out these impressive offerings are new sections on dark sky reserves, astro-tourism, modern astrophotography and cellphone astrophotography, making this book an enduring must-have guide for anyone looking to improve his or her astronomical viewing experience. *The Backyard Astronomer's Guide* also features a foreword by Dr. Sara Seager, a Canadian-American astrophysicist and planetary scientist at the Massachusetts Institute of Technology and an internationally recognized expert in the search for exoplanets.

Astronomy For Beginners - Jeff Becan 2008-01-08

Astronomy For Beginners is a friendly and accessible guide to our universe, our galaxy, our solar system and the planet we call home. Each year as we cruise through space on this tiny blue-green wonder, a number of amazing and remarkable events occur. For example, like clockwork, we'll run head-on into asteroid and cometary debris that spreads shooting stars across our skies. On occasion, we'll get to watch the disk of the Moon passing the Sun, casting its shadow on the face of the Earth, and sometimes we'll get to watch our own shadow as it glides across the face of the Moon. The Sun's path will constantly change across the daytime sky, as will the stars and constellations at night. During this time, we'll also get to watch the other majestic planets in our solar system wander the skies, as they too circle the Sun in this elaborate celestial dance. *Astronomy For Beginners* will explain this elaborate celestial dance - the patterns of the heavens, the equinoxes and the solstices, the major meteor showers, and the solar and lunar eclipses. In addition, *Astronomy For Beginners* will also take you on a guided tour of the solar system and beyond. We'll discover how the way we measure time itself is intimately related to celestial phenomena, and we'll furthermore explore our historical and continuing mission to understand our place in this marvelous universe in which we find ourselves. Oh yeah, one more thing: *Astronomy For Beginners* will not only help

you become an expert in space and time - but it also promises to be a pretty fun ride!

Simple Stargazing - Anton Vamplew 2013-08-29

A first-time skywatcher's guide from bright new talent, BBC Blue Peter astronomer, Anton Vamplew

Binocular Stargazing - Mike D. Reynolds 2005-10-25

A guide to viewing stars, the moon, planets, meteors, comets, and aurora through binoculars. Features a foreword by renowned astronomer and writer David Levy. Includes a complete guide to current binocular brands and models and explains what to look for in each season.

Starfinder - Carole Stott 2008-05

Find everything you need to observe, understand and enjoy the night sky in this complete practical kit for star watchers. Pick up the handy visual guide and find out what you'll need to get started and when to look for stars, plus explore a complete introduction to the Solar System. Use the interactive planisphere to navigate the entire sky any time of night, throughout the year. Plus, 44 double-sided cards and a mini torch reveal how to identify each constellation, with hints and tips on special features to look for in each formation. Whether you're a complete beginner or an accomplished astronomer, this is your up-to-date guide to exploring the cosmos.

The Secret World of Stargazing - Adrian West 2022-02-08

The Secret World of Stargazing is the ultimate guide to set you on your epic journey around the cosmos - it's a simple guide to the skies and makes stargazing fun, easy and enjoyable for all - absolutely no equipment is required! Adrian West, AKA the internet sensation Virtual Astro, will take you through the seasons, showing you exactly what you can spot in the sky throughout the year, whether you're in your back garden or sitting on an exotic beach somewhere! While you're learning how to spot constellations, meteors and comets, you will be switching off your busy mind, sitting still in nature and paying attention to the small details that make up the big picture of life. You'll finish reading this beautiful book and come away with a sense of grounding, connection, knowledge and a whole new appreciation of the sky above and the world outside your own - it will soothe your soul.

The Stars - Hans Augusto Rey 1976

A simple guide to the location and recognition of stars and constellations, mainly in the northern latitudes

Star Finder! - DK 2017-10-10

Turn your eyes to the skies for this starry-eyed spectacular! Take this practical page-turner on your out-of-this-world adventure to experience cosmic wonders, key constellations, and intergalactic information. Includes crystal-clear visuals, easy-to-read maps, and top tips, you'll have no problems navigating the starry night with this indispensable guide. Discover the most important constellations visible in the Northern Hemisphere, read the amazing stories behind each constellation, recognize the constellations of the zodiac, and experience the Milky Way as never before. Learn how to spot planets, galaxies, and nebulae in our Universe, as mind-blowing patterns in the sky are revealed in unprecedented detail. *Star Finder!* is the complete guide for aspiring astronomers and rising stars everywhere.