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The Stargazer's Guide to the Night Sky *National Geographic Backyard Guide to the Night Sky, 2nd Edition* **Night Sky** *The Monthly Sky Guide* *Sky Gazing* *The Southern Sky Guide* **Stars** *National Audubon Society Field Guide to the Night Sky* **Night Sky The Monthly Sky Guide; 10th Edition** *Ultimate Explorer Field Guide: Night Sky* **The Night Sky Night Sky The Ever-Changing Sky** *Starfinder* **The Starlore Handbook** **Constellation Finder** *Backyard Guide to the Night Sky* **The Casual Sky Observer's Guide** *interstellarum Deep Sky Guide Desk Edition* **The Florida Night Sky** *Philip's 2021 Stargazing Month-by-Month Guide to the Night Sky in Britain & Ireland* **A Walk Through the Southern Sky** **Night Sky Guide** *See the Stars* **The Monthly Sky Guide** *The Southern Sky Guide* *Sky Guide Africa South – 2019* **2022 Guide to the Night Sky: A month-by-month guide to exploring the skies above North America** *Sky Guide Africa South 2021* **Sky Guide Africa South – 2020** **Sky Guide Africa South 2022** *Sky Guide Southern Africa 2023* *The Liar's Guide to the Night Sky* **A Walk through the Southern Sky** **Guide to the Night Sky** *Stars and Planets* *Field Guide to the Deep Sky Objects* **Photography: Night Sky** **David Levy's Guide to the Night Sky**

Tells how to locate stars, planets, and constellations with the naked eye, discusses variable stars, comets, meteors, and other night sky phenomena, and includes a pronunciation guide. "IF YOU BUY JUST ONE GUIDE... YOU WON'T DO BETTER THAN THIS" BBC Sky at Night Magazine · 12 month-by-month Night Sky Maps for year-round stargazing · Monthly Calendar of moon phases and special events in 2019 · Planet Watch: the best viewing days for planets in 2019 · Dark Sky Map of the UK - find the darkest skies · Optical Equipment Guide - Which Telescope? · The major astronomical events of 2019 · Month-by-month top 20 Sky Sights 2019 Plus: · Expert advice on what to see each month from Heather Couper and Nigel Henbest, Philip's internationally renowned authors. · The Solar System 2019 explains the movement of the planets, with particular attention paid to their positions in 2019. Solar and lunar eclipses, meteor showers and comets are also described. · Expert Robin Scagell's Equipment Review looks at the pros and cons of Stargazing with reflector or refractor telescopes. · And all superbly illustrated with photographs taken by the best amateur photographers illustrating the night skies. Book Description Philip's Month-by-Month Stargazing 2019 is the guide for Stargazers in Britain and Ireland. The new 2019 edition has been completely revised to make it even more essential for exploring the night skies. Essential reading for astronomers at all levels - and the perfect gift for every stargazer. About the Authors Philip's Stargazing Month by Month 2019 is written by two of the UK's best-known and respected astronomers. Professor Heather Couper CBE, FRAS, is an internationally acclaimed astronomer, writer and presenter/producer of TV and radio programmes. Professor Nigel Henbest researched in radio astronomy at Cambridge University, with the Astronomer Royal, and has been a Consultant to both New Scientist magazine and the Royal Greenwich Observatory. Stargazing is among the most peaceful and inspiring outdoor activities. Night Sky, the award-winning book by Jonathan Poppele, makes it more fun than ever! Take a simple approach to finding 62 constellations by focusing on one constellation at a time, instead of attempting to study dizzying charts. Start with the easy-to-find constellations during each season and work toward the more difficult ones. Better yet, you'll learn how to locate any constellation in relation to the Big Dipper, the North Star and the top of the sky. With two ways to locate each constellation, you'll know where in the sky to look and what to look for! Along the way, you'll be introduced to mythology, facts and tidbits, as well as details about the planets, solar system and more! As an added bonus, the book comes with a red-light flashlight for night reading. "Unless otherwise noted, Scripture quotations are from the New King James Version of the Bible."--T.p. verso. Sky Guide Africa South 2020 is a practical resource for all astronomers, whether they be novice, amateur or professional. It covers the upcoming year's planetary movements, predicted eclipses, meteor showers – any events and facets of the night sky that change annually. Star charts plot the evening sky for each season, facilitating the identification of stars and constellations. The guide contains a wealth of information about the Sun, Moon, planets, comets, meteors and bright stars, with photos, diagrams, charts and images. There's also an excellent list of useful websites and a comprehensive glossary. This annual publication is an invaluable guide for anyone who has even a passing interest in the night skies of southern Africa and is '... an absolute must for first-time star-gazers and professional astronomers alike'. Sales points: Contains the latest, most-up-to-date information, packed with charts, illustrations, images, tables, etc. for quick reference, will appeal to a wide audience, from beginners to professionals, includes tips on basic night-sky gazing, excellent value for money. Volume packed full of information that illuminates key astronomical concepts along side the history and legends surrounding the stars and planets. The Ever-Changing Sky provides a comprehensive and non-mathematical guide to spherical astronomy. The reader is guided through terrestrial and celestial co-ordinate systems, time measurement and celestial navigation, to the prediction of the rising and setting of the stars, Sun and Moon. It focuses on the geometrical aspects of the night sky without using complex trigonometry. The book progresses to a general study of the Earth and sky, including the stars and constellations (with useful star maps provided), the motions and appearance of the Moon, tides and eclipses, the orbits of the planets and the smaller bodies of the Solar System (asteroids, meteors, meteorites and comets). Finally, there is a brief overview of atmospheric phenomena (including rainbows and haloes). This text will be invaluable to students taking courses in naked-eye astronomy, amateur and professional astronomers, as well as more general readers wanting to know how the night sky changes. Perfect for fans of the New York Times bestselling novel, *Love & Gelato* by Jenna Evans Welch It's no one's fault that Hallie Jacob is alone. That her grandpa got sick half a world away and so her parents yanked her to Colorado the last semester of her senior year. That career-wise, she's specialized in fighting fire, and now she's surrounded by ice, snow, and a thousand cousins she's half-banned from hanging around with. But that's what's happened. That's what her December looks like. On one big family weekend in the freaking tundra, Hallie sneaks off with those cousins to an abandoned ski slope. But they get caught in a random mudslide, and what started as a Secret Bonfire Party goes in a Potential Donner Party direction real fast. With some cousins in desperate need of medical attention, Hallie leaves their camp for help—and is surprised when Jonah Ramirez (her cousin's extremely off-limits—absurdly hot—best friend) joins her. Facing paralyzing temperatures, sharp-toothed animals strong enough to survive a climate with hardly any water or air, and weather phenomena so wicked they'll wreck a mountain before you can blink, Jonah and Hallie have no choice but to trust each other as they search for the way to town to send help back to their stranded friends and family. And THAT may be more impossible, even, than making it out alive. A dream come true for stargazers and all who have stood in awe of the night sky, *The Star Lore Handbook* is a complete, fully illustrated guide to identifying the eighty-eight recognized constellations and the principal stars that comprise them. Deftly weaving together astronomy, myth, and symbolism, author Geoffrey Cornelius tours the rich heritage of the stars and planets -- from meteors and orbits to astrology, moon worship, and astral tales of love and tragedy. Including a quick-reference table that lets beginners spot major constellations right away, this unique companion introduces not only modern scientific knowledge, but also the beliefs and folklore of Ancient Mesopotamia, Egypt, Greece, China, medieval and Renaissance Europe, and Central and Native America. Wonderfully illustrated with specially commissioned maps and artwork, color photographs, and line drawings, this is an ideal guide to the timeless celestial marvels. A book of twelve star-gazing activities, one for each month of the year. The most comprehensive field guide available to the fabulous mysteries above--a must-have for any enthusiast's day pack or home library--from the go-to reference source for over 18 million nature lovers. The National Audubon Society Field Guide to the Night Sky provides a concise guided tour of the heavens, from planets in our solar system to the constellations in both the Northern and Southern hemispheres, stars, galaxies, astronomical bodies, phenomena, comets, and more. Featuring a durable vinyl binding, over 700 full-color photographs, sky charts, and constellation charts, as well as detailed descriptive text, this comprehensive, easy-to-use field guide is the perfect companion volume for any stargazer. Published annually, *Sky Guide Southern Africa* is a practical resource for all stargazers, whether novice, amateur or professional. It highlights the cosmic events for each month of the upcoming year, including planetary movements, predicted eclipses and meteor showers. Star charts plot the evening sky for each season, facilitating the identification of stars and constellations. The guide contains a wealth of information about the Sun, Moon, planets, comets, meteors and bright stars, with photos, diagrams, charts and images. Sales points: Southern Africa's most reliable stargazing guide; contains the latest information and predictions; packed with charts, illustrations and images; includes tips on basic stargazing; excellent value for money. A

guide to patterns in the night sky, with star stories from around the world. People around the world, and through the centuries, from the ancient Egyptians to the Pomo of California, have given names to the patterns they see in the night sky. The latest book in the Finders series of pocket guides introduces constellations from many cultures, and shows how to find them in the sky. With hints for stargazing, seasonal star maps, and constellation profiles; heavily illustrated by the author. Most useful for stargazing between the 30th and 50th parallels in the northern hemisphere. In North America, this includes the contiguous United States (except the Florida peninsula and southernmost Texas), and southern Canada. Also includes southern Europe, Turkey, northern China, and Japan. Both novice and advanced skywatchers will value this comprehensive and easy-to-use guide to the brilliant and ever-changing sights of the southern sky by night. Readers are introduced to the many and varied objects in the sky and their movements and changing appearances, as well as the ancient myths and legends entwined around the groupings of stars. Featured in this book are two groups of sky charts, designed so that readers can move easily between them. The 24 skyviews show the appearance of the whole night sky every two weeks (or at each hour of sidereal time). The 20 sky charts show particular areas of the night sky in detail and are accompanied by explanatory text. This new edition also features:

- digitally re-drawn skyviews, sky charts and map of the surface of the Moon
- a table of planet positions up to 2017

Volume packed full of information that illuminates key astronomical concepts along side the history and legends surrounding the stars and planets. This simplified guide to the night sky includes seasonal GLOW-IN-THE-DARK charts to the stars and constellations and introduces the reader to the solar system, our moon, planets (visible with the naked eye), meteor showers and eclipses. Simply shine a flashlight on the charts to illuminate them and then use your fingers to "walk" between major star groups. Laminated for durability, this indispensable pocket reference is ideal for astronomers of all ages. Made in the USA. 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. Provides a guide for beginning stargazers, including sky maps and constellation charts, identification tips, and space facts and jokes. The sun, moon, stars, and planets have been a source of wonder and fascination for as long as humans have inhabited the earth. In Sky Gazing, a highly visual guide to observing the sky with the naked eye, kids aged 9–14 will delve into the science behind what they see, whether they live in a dark rural setting or under the bright lights of the city. Exploring astronomical objects and events, this captivating book takes young readers on a tour of our solar system and deep space beyond, with explanations of how objects like Earth's moon were formed and the "why" behind phenomena such as eclipses, northern lights, and meteor showers. Curious sky gazers will discover how to find and observe planets — no binoculars or telescopes required! — and star charts will guide them in spotting constellations throughout the seasons and in both hemispheres while they learn about constellation myths from cultures around the world. Activities include tracking the cycles of the sun and moon and observing the sky during daylight hours or on a cloudy night, while astronomer profiles and sidebars on space technology and current issues such as light pollution help ground kids' discoveries in the ancient and enduring science of studying the sky. A Walk through the Southern Sky is a beautifully illustrated guide to the stars and constellations of the southern hemisphere. By following the simplified and easy-to-use starmaps, readers will be able to identify constellations with no equipment but normal sight and a clear night sky. This book provides clear instructions on how to determine star sizes and the distances between stars, allowing readers to move easily between constellations. The budding astronomer is introduced to the mystery and wonder of the southern sky as the myths and legends of its stars and constellations are wondrously retold. The third edition of this magical book features a new moon map, an updated list of planet positions, additional illustrations and more realistic star maps. It is an invaluable and beautiful guide for beginner stargazers, both young and old. A comprehensive and easy-to-use guide to the brilliant and ever-changing sights of the southern sky by night. The Florida night sky is a source of fascination, inspiration, and enjoyment. Whether your aim is a casual appreciation of the heavens or a serious study of astronomy, The Florida Night Sky will get you started on a rewarding journey of cosmic discovery, beginning with how the known universe is organized and where Florida fits into the picture. Every place on earth has its own singular view of the stars and Florida is no different. There's an enviable openness to the Florida landscape and flat horizon, allowing for a broader view of the sky in all directions. The warm, snowless winter nights, with their long periods of darkness, are ideal for stargazing, and Florida's position near the tropics offers a view of the four stars in the Southern Cross in the spring and early summer. The two coasts offer stunning views of the sun rising and setting in the water—watch for the Green Flash as the sun finally drops into the ocean on the Gulf Coast. An ideal starting point for those who want to learn about the Florida night sky and enjoy its treasures, this book also serves as a helpful reference for serious amateur astronomers. Step outside, look up, and get acquainted with the Florida night. The rewards will surprise and delight you. "The classic beginner's guide to the night sky."--Page 4 of cover. Sky Guide Africa South 2019 is a practical resource for all astronomers, whether they be novice, amateur or professional. It covers the upcoming year's planetary movements, predicted eclipses, meteor showers – any events and facets of the night sky that change annually. Star charts plot the evening sky for each season, facilitating the identification of stars and constellations. The guide contains a wealth of information about the Sun, Moon, planets, comets, meteors and bright stars, with photos, diagrams, charts and images. There's also an excellent list of useful websites and a comprehensive glossary. 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Co-author Jennifer Wu, an elite Canon "Explorer of Light" professional photographer, has become renowned for her ability to capture nighttime phenomena, from quarter-phase moon rises to shooting stars to the ephemeral Milky Way. this new guide reveals her methods and concentrates on photographing four principal subjects: stars as points of light, star trails, the moon, and twilight. these subjects share common photo techniques and considerations, but each also requires a distinct approach. Once captured, your digital images must be finished on the computer; coauthor and author of the bestselling Photography: Outdoors, James Martin, delves into the settings and procedures that elevate an image from mundane to striking. This clear and practical guide will help photographers of all levels portray the stunning spectacle of the night sky, preserving those special memories and moments from a life outdoors. Starfinder lays out the universe clearly, highlighting the signposts in the sky and explaining the cosmology of the stars. Discover the wonders of the night sky with up-to-date information about the universe, including monthly charts to both the northern and southern hemisphere, and a section on observing the Moon, planets, and other bodies of the solar system. What star is that? Where is the Southern Cross? Who was Orion? This book answers these questions and many more. Its unique simplified maps make it easy to find the constellations in the southern hemisphere skies, and the stars within them. Clear instructions guide the user on how to gauge sizes and distances, and move easily between constellations. This new edition has been updated with additional mythology information, and a list of the planet positions up to 2016. The ancient myths and legends of the sky are retold to add to the mystery of the stars. Of value to all ages, this book introduces the patterns of the starry skies in a memorable way. No equipment is needed to use this practical guide: apart from normal sight and clear skies. Magically illustrated, this is an ideal introduction to launch the young astronomer on a journey across the starlit skies. Sky Guide Africa South – 2021 is a practical resource for all astronomers, whether they be novice, amateur or professional. It covers the upcoming year's planetary movements, predicted eclipses, meteor showers – any events and facets of the night sky that change annually. Star charts plot the evening sky for each season, facilitating the identification of stars and constellations. The guide contains a wealth of information about the Sun, Moon, planets, comets, meteors and bright stars, with photos, diagrams, charts and images. There's also an excellent list of useful websites and a comprehensive glossary. 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Levy describes the features of the Moon from night to night; how to observe constellations; how best to view the stars, nebulae, and galaxies; how to follow the planets on their annual trek among the constellations; how to map the sky; how to find a new comet; how to buy or even make a telescope; what to see in a month of lunar observations or a year of stellar observation; and much more.

The interstellarum Deep Sky Atlas set a new high standard for modern celestial cartography. The same team now presents the interstellarum Deep Sky Guide, its unique observing companion. Taking an intuitive visual approach, for each spread of the Atlas, the Guide focuses on carefully selected objects, either as colored composite POSS plates or through the authors' own eyepiece sketches. They allow you to estimate the visibility of features in the telescope while planning observations. Stars and other objects in the vicinity are highlighted, so they also serve as finder charts at night. An index map on each spread allows you to quickly find each object's location in the Atlas. The interstellarum Deep Sky Guide takes all the hassle out of preparing for observing sessions - there's no need to print star charts or photos. Simply grab your Atlas and your Guide, and go observe! The Casual Sky Observer's Pocket Guide offers an observing program for occasional amateur observers looking for some quick, fun astronomy adventures under the stars. In the real world, where time for observing is limited, the weather is seldom perfect, and expensive equipment is not an option, amateur astronomy may not be seen as a worthwhile activity. However, portable and quick-to-set-up instruments are available. A pair of binoculars or a small telescope fills the bill. And the way to make the most of these instruments is described in the Casual Sky Observer's Pocket Guide. Not only does the book feature the best and brightest showpieces of the heavens; it also provides a great deal of physical and environmental data as well as lots of fascinating information and beautiful illustrations that provide a unique perspective on the many treasures within and beyond our home galaxy, the Milky Way--stars, star clusters, other galaxies, and nebulae, all within reach of binoculars or a small telescope. This star guide enables astronomers to choose a class of object, and for any month of the year find an observation list that begins with the easiest through to progressively more difficult targets. Following detailed descriptive summaries of each class of object, it includes extensive lists of deep-sky targets which are classified according to type of object. Amateur astronomers of all levels will find this book invaluable for its broad-ranging background material, its lists of fascinating objects, and for its power to improve practical observing skills while viewing many different types of deep-sky objects. Here at last is the guide amateur astronomers have been waiting for! "Ian Ridpath and Wil Tirion — two consummate professionals in the field — have teamed up to produce an exemplary text with first-rate illustrations to inspire the beginning sky-gazer. I heartily recommend this text." — Neil English, Astronomy Now magazine A user-friendly companion for stargazers of all ages, this classic beginner's guide describes all the main sights of the night sky. The newly updated book contains a chapter for each month, describing prominent stars, constellations, star clusters, nebulae, and galaxies. Readers will discover when to watch meteor showers, when eclipses will occur, and how to follow the movements of the four brightest planets (Venus, Mars, Jupiter, and Saturn). Most of the sights are visible to the naked eye, and all can be seen with binoculars or a small telescope. Sections on observing the Moon and the planets include 50 easy-to-use maps that introduce the skies of the Northern Hemisphere and a comprehensive guide to observing the Moon. "The star maps are first quality ... I find them to be a pleasure to look at and use. If you have a young person or friend you would like to share your love of astronomy with, get them a pair of binoculars and this book and you'll have a stargazing friend for life." — Mike Simonsen, Slacker Astronomy This informative guide is an excellent introduction to the stars, constellations and nebulae that make up the visible sky at night. Nearly two-thirds of Americans no longer live in a place where the Milky Way, our home galaxy, is visible after dark. This guide not only shows you when it is visible, but also describes its major features and where to travel in order to see it. The guide contains three maps showing the evening sky four months apart, covering the entire year. Major stars and constellations are shown in each along with the position of the Milky Way. Information is given for how to spot these features during the night and any time of year. A fourth map highlights specific details of the summer Milky Way, the most spectacular sight anyone can see without need of a telescope, or even binoculars, under naturally dark conditions. In addition, we also provide a map of the United States showing where the darkest locations are and under what conditions the Milky Way and a sky full of stars are still visible. If you are planning a trip to a national park, where night sky programs, are some of the most popular programs offered to the public, or are looking to identify where the closest place to see a meteor shower or just enjoy the natural beauty of the Milky Way stretching from horizon to horizon, this guide provides what you are looking for. • Must order minimum of 10 • Laminated, indestructible, beach & waterproof • Instant access to just what you need to know • Written and illustrated by local experts • Perfect for backpack, beach bag, boat, or tacklebox Few activities are more peaceful and inspiring than stargazing, and this is your field guide to the night sky. Constellations are organized by season, and each entry features history, details and simple instructions for locating the constellation. Sky Guide Africa South – 2022 is a practical resource for all astronomers, whether novice, amateur or professional. 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Find out why you can't draw a diagram of the solar system to scale, discover how gravity holds our planet together, and learn why we're all made of stardust. Included inside: • season-by-season guide to stargazing • double-sided star chart covering the northern and southern hemispheres • pull-out activities, including Test Your Eyesight cards and a "What do you weigh on other planets?" spinning wheel, plus four sheets of stickers This is the ideal resource for beginners and experienced stargazers in the United States and Canada, and has been updated to include new and practical information covering events occurring in North America's night sky throughout 2022.

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