

Online Library Field Guide To The Night Sky

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Great photography begins at sunset - learn to photograph the night sky like a professional When the night sky transforms terrestrial landscapes into otherworldly works of art, you need to know the professional techniques for capturing your own nocturnal masterpieces. This complete course combines the classic beauty of landscapes with the vast, exotic universe of astrophotography, using tried-and-tested methods that guarantee stellar results. You'll learn what gear you need and how to make the most of it; clever tricks for squeezing out every drop of image quality from a pitch-black scene; and straightforward post-production workflows to create compelling compositions of the cosmos.

_____ Out now: The most entertaining and fascinating book about architecture and design, from the wildly popular podcast 99% Invisible. _____ A New York Times Bestseller 'Full of surprises and quirky information . . . a fascinating journey through the over-familiar.' - Financial Times, Best Books of 2020 '[A] diverse and enlightening book . . . The 99% Invisible City is altogether fresh and imaginative when it comes to thinking about urban spaces.' -The New York Times Book Review 'A delightful book about the under-appreciated wonders of good design' - Tim Harford, bestselling author of The Undercover Economist and Fifty Things that Made the Modern Economy '99% Invisible goes deep on the design and architecture we tend to overlook - this is it in glorious guidebook form . . . fascinating.' Wired _____ This is 99% Invisible. _____ A beautifully designed guidebook to the unnoticed yet essential elements of our cities, from the creators of the wildly popular 99% Invisible podcast Have you ever wondered what those bright, squiggly graffiti marks on the sidewalk mean? Or stopped to ponder who gets to name the streets we walk along? Or what the story is behind those dancing inflatable figures in car dealerships? 99% Invisible is a big-ideas podcast about small-seeming things, revealing stories baked into the buildings we inhabit, the streets we drive, and the sidewalks we traverse. The show celebrates design and architecture in all of its functional glory and accidental absurdity, with intriguing tales of both designers and the people impacted by their designs. Now, in The 99% Invisible City: A Field Guide to Hidden World of Everyday Design, host Roman Mars and coauthor Kurt Kohlstedt zoom in on the various elements that make our cities work, exploring the origins and other fascinating stories behind everything from power grids and fire escapes to drinking fountains and street signs. With deeply researched entries and beautiful line drawings throughout, The 99% Invisible City will captivate devoted fans of the show and anyone curious about design, urban environments, and the unsung marvels of the world around them. _____ You are about to see stories everywhere, you beautiful nerd. Now get out there. 'If you've ever wondered why our world is the way it is, this show has your answers' The Hustle '99% Invisible...is completely wonderful and entertaining and beautifully produced...' Ira Glass, This American Life 'The hugely inventive 99% Invisible treats the design of everyday things like a forensic science.' WIRED

Have you ever looked a bird dead in the eye and wondered what it was thinking? With Effin' Birds, the most eagerly anticipated new volume in the noble avocation of bird identification, you can venture into nature with confidence. This farcical field guide will help you identify over 200 birds, but more importantly, for the first time in history, it will also help you understand what these birds are thinking: The vainglorious grebe is acutely aware of its own magnificence. The hipster pelican thinks the world is a shitbarge. The overbearing heron wishes you better luck next time, fucknuts. The counselor swallow wants you to maybe try not being a dickhead. ... and many, many more. Alongside beautiful, scientifically accurate illustrations and a whole lot of swearing is incisive commentary on modern life and the world we, as humans, must navigate. Or maybe it's just some pictures of effin' birds, okay?

Provides a guide for beginning stargazers, including sky maps and constellation charts, identification tips, and space facts and jokes.

A comprehensively updated edition of an identification guide that was named a Guardian Best Nature Book of the Year Now in a comprehensively revised and updated new edition, Britain's Spiders is a guide to all 38 of the British families, focussing on spiders that can be identified in the field. Illustrated with a remarkable collection of photographs, it is designed to be accessible to a wide audience, including those new to spider identification. This book pushes the boundaries of field identification for this challenging group, combining information on features that can be seen with the naked eye or a hand lens with additional evidence from webs, egg sacs, behaviour, phenology, habitats and distributions. Individual accounts cover 404 species—all of Britain's "macro" spiders and the larger money spiders, with the limitations to field identification clearly explained. This new edition includes nine species new to Britain, many recent name changes, updated distribution maps and species information, new guides to help identify spider families and distinctive species, and the latest species checklist. A guide to spider families, based on features recognizable in the field, focussing on body shape and other characteristics, as well as separate guides to webs and egg-sacs Detailed accounts and more than 700 stunning photographs highlight key identification features for each genus and species, and include information on status, behaviour and habitats Up-to-date distribution maps, and charts showing adult seasonality Introductory chapters on the biology of spiders, and where, when and how to find them, including equipment needed in the field A complete list of the spiders recorded in Britain, indicating the ease of identification as well as rarity and conservation status Information on how to record spiders and make your records count, and guidance on how to take your interest further New to this edition: coverage of nine species new to Britain, updated species information and distribution maps, identification guides to spider families and distinctive species, and the latest species checklist

Imagine a 19th Century nature guide that has been squarely dropped into 21st Century urban life. Stealthy garden foxes, escaped parakeets, illegally imported snakes and feral cats are rendered as romantic etchings set against the chaos of East London life in this pocket bound wildlife guide with a twist. Each drawing is accompanied by factual text that is both humorous and informative and which reminds us of the strange beauty and life that thrives amongst some of London's most urban areas.

A field guide to help backyard explorers, hikers, and nature lovers discover and identify North America's diverse community of reptiles and amphibians.

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.

Constellations is a guide to the night sky that focuses on these 88 distinctive patterns, revealing their often intriguing storiesâ??their origins, mythology, present-day significance, and the multitude of wondrous objects they contain. Complete with over 300 of the best astronomical images ever captured, a comprehensive introduction to the stars and other celestial phenomena, and a series of newly commissioned, state-of-the-art maps showing the stars that are visible from populated latitudes in both hemispheres throughout the year, this magnificent guide has all you need to know to become an expert stargazer. Step outside on a clear night, and the number of stars in the night sky can be overwhelming. Take a pair of binoculars or a small telescope with you, and a celestial vista of star clusters and clouds, knots of gas and dust, nearby planets and distant galaxies is revealed. Since ancient times, stargazers have made sense of the night sky by grouping its stars into constellationsâ??star patterns that often have symbolic or mythological meanings.

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.

Photography: Night Sky will give you the tips and techniques you need to take stunning photographs in the dark. You'll learn how to overcome the unique issues that confront nighttime photographers and capture images of which you'll be proud. 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.

From the craters of the Moon to the far reaches of Orion, The Stargazer's Handbook will enable you to explore space without leaving the comforts of Earth. All you need are a pair of binoculars and a clear night sky to experience the wonders of the universe. This book will take you on a journey through space, beginning with our own moon and neighboring planets before exploring the fascinating sights of deep space-from hypergiant suns and stellar nurseries to blazing nebulae and swirling galaxies. Each star, planet, or constellation is fully illustrated and accompanied by an annotated star map, as well as close-up images that zoom in on areas of interest. Featuring up-to-date information on the latest scientific discoveries, monthly sky maps for both northern and southern hemispheres, history and mythology of all 88 constellations and the rationale behind the names of stars and constellations, The Stargazer's Handbook will fully equip you with the tools to navigate-and understand-the night sky.

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.

How to Be a Moonflower, the new book from bestselling author Katie Daisy, celebrates the magic and mystery of the world at night. Discover the world that awakens after everyone else has gone to sleep. In this lavishly illustrated book, New York Times--bestselling artist Katie Daisy explores the mystery and magic of the nighttime. Join her on a journey from dawn to dusk, complete with quotes, poems, meditations, field guides to different nocturnal flora and fauna, and charts that map out the cosmos. From night-blooming flowers to cozy campfires, from moon baths to meteor showers, Katie Daisy's lush illustrations capture the beauty that comes to life in the darkness. **BELOVED AUTHOR:** Known for her lush, painterly artwork and love of the natural world, **NEW YORK TIMES--bestselling author Katie Daisy** has 112K followers on Instagram, where you will find frequent posts featuring her vibrant illustrations. **A CELEBRATION OF NATURE:** Nature-lovers and plant-appreciators will find much to admire in this book. Illustrating everything from the phases of the moon to fluttering moths, Katie Daisy has a knack for capturing the very best this magical world has to offer. **EXPLORE THE WONDERS OF NIGHT TIME:** The nighttime offers time for reflection, exploration, and adventure. This book will help you make the most of those mystical, after-dark hours and observe the hidden wonders that come to life at night **DELUXE PACKAGE:** Featuring a tactile two-piece case with silver metallic ink on the spine and back cover, How to Be a Moonflower makes a beautiful gift for the people in your life who look to art and illustration for creative encouragement, self-exploration, and mindfulness. Perfect for: • Fans of Katie Daisy's artwork and previous book **HOW TO BE A WILDFLOWER** • free spirits • art and nature lovers • tarot readers and moon worshippers

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.

This guide is your map for a personal stargazing tour through the Arizona Night Sky. Included are the legends of the night sky from the region's Native American tribes.

The most comprehensive field guide available to North American fossils--a must-have for any enthusiast's day pack or home library--from the go-to reference source for over 18 million nature lovers. Featuring a durable vinyl binding and over 500 stunning identification photographs organized by color and shape, the National Audubon Society Field Guide to Fossils is the perfect companion for any fossil hunting expedition. This easy-to-use handbook is an essential reference for identifying corals, trilobites, shells, teeth, bones, as well as fossil-bearing rocks and outcrop formations. The descriptive text includes information on size, geological period, geographical distribution, and ecology of the animal or plant before it was fossilized. In addition, the book provides lists of Geological Survey offices and major fossil collections, a geological time chart, and a guide to collecting and preserving fossils.

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!

This guide is your map for a personal stargazing tour through the New Mexico Night Sky. Included are the legends of the night sky from the region's Native American tribes.

Complete reference guide presents all known brighter northern deep-sky objects. Features descriptive lists combined with detailed maps, arranged by constellation; for both telescope and binocular use.

On any clear night, the night sky offers an ever-changing display of fascinating objects, visible to the naked eye: stars, constellations, bright planets, the moon, human-made satellites, and sometimes even meteor showers or the International Space Station. With gorgeous high-definition imagery and a wealth of charts, graphs, and infographics, readers will find here what is visible in the night sky at various times of the year and from what locations around the world. They will learn what additional objects they can see with the help of telescopes, binoculars, and sky maps. Also featured are skywatching terms and night sky observing tips.

Though other field guides might have glossy, magazine-like pages and images, few can compare in terms of practicality (as raves from Dr. Thomas Bopp and David Levy attest). Coverage includes monthly star charts and suggestions for those learning to find constellations; information for observing the moon, planets, conjunctions, meteors and comets, the sun, and lunar and solar eclipses; a telescope overview followed by charts and photos of about 20 of the most spectacular deep sky objects; state-by-state tables of monthly sunrise/sunset times; and a glossary of terms.

A youth movement is reenergizing global environmental activism. The "climate generation"—late millennials and iGen, or Generation Z—is demanding that policy makers and government leaders take immediate action to address the dire outcomes predicted by climate science. Those inheriting our planet's environmental problems expect to encounter challenges, but they may not have the skills to grapple with the feelings of powerlessness and despair that may arise when they confront this seemingly intractable situation. Drawing on a decade of experience leading and teaching in college environmental studies programs, Sarah Jaquette Ray has created an "existential tool kit" for the climate generation. Combining insights from psychology, sociology, social movements, mindfulness, and the environmental humanities, Ray explains why and how we need to let go of eco-guilt, resist burnout, and cultivate resilience while advocating for climate justice. A Field Guide to Climate Anxiety is the essential guidebook for the climate generation—and perhaps the rest of us—as we confront the greatest environmental threat of our time.

A field guide to the night sky, explaining through text and maps how to locate and identify stars, planets, meteors, comets, and constellations.

Field guide to the night sky with information on individual stars, constellations, galaxies, planets, and the moon.

Explains how to identify the many species of demons, where to find them, and the traditional ways of appeasing or dispelling them

Have you ever dreamt that you were flying? That you missed your flight? Or that you got a radical new haircut? Night Vision is a visual field guide to the richly rewarding art of dream interpretation. Begin by learning the techniques, including getting a good night's sleep, recalling your dreams and understanding the symbolic language through which they unfold. Then you can start interpreting: over 50 common dream themes are explained with beautiful accompanying illustrations. Understand what your mind is telling you when you're asleep, and you'll unlock your true potential when you're awake. Night Vision holds the answers.

William C. Morris YA Debut Award Winner! A hilarious YA contemporary realistic novel about a witty Black French Canadian teen who moves to Austin, Texas, and experiences the joys, clichés, and awkward humiliations of the American high school experience—including falling in love. Perfect for fans of Nicola Yoon, When Dimple Met Rishi, and John Green. Norris Kaplan is clever, cynical, and quite possibly too smart for his own good. A Black French Canadian, he knows from watching American sitcoms that those three things don't bode well when you are moving to Austin, Texas. Plunked into a new high school and sweating a ridiculous amount from the oppressive Texas heat, Norris finds himself cataloging everyone he meets: the Cheerleaders, the Jocks, the Loners, and even the Manic Pixie Dream Girl. Making a ton of friends has never been a priority for him, and this way he can at least amuse himself until it's time to go back to Canada, where he belongs. Yet against all odds, those labels soon become actual people to Norris...like Loner Liam, who makes it his mission to befriend Norris, or Madison the beta cheerleader, who is so nice that it has to be a trap. Not to mention Aarti the Manic Pixie Dream Girl, who might, in fact, be a real love interest in the making. But the night of the prom, Norris screws everything up royally. As he tries to pick up the pieces, he realizes it might be time to stop hiding behind his snarky opinions and start living his life—along with the people who have found their way into his heart.

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, recognise the constellations of the zodiac, and experience the Milky Way as never before. Learn how to spot planets, galaxies, and nebulas in our Universe, as mind-blowing patterns in the sky are revealed in unprecedented detail. With a foreword by British space scientist Maggie Aderin-Pocock and a glow-in-the-dark night-sky viewer included, StarFinder For Beginners is the total package for budding astronomers and rising stars everywhere.

The world's greatest migration of animal life occurs every evening when uncountable numbers of mostly small marine organisms rise up from the dark, chilly depths of the open ocean to its surface waters. The people who witness this nighttime migration are blackwater divers—"brave divers who throw themselves off a boat in the dark of night in open ocean waters that are, for all practical purposes, bottomless. The animals that we encounter range in size from baby squids smaller than a pinky nail to forty-foot long jellyfish called siphonophores. Kona is the birthplace and world headquarters for blackwater diving. Its proximity to deep water and favorable ocean conditions make Hawai'i the perfect place for blackwater diving, but divers can also visit places such as Florida, the Philippines, Indonesia, and even Papua New Guinea to see many similar animals. Blackwater Diving in Hawai'i is designed to satisfy the curious ocean aficionado by presenting beautiful photos and information on over 300 strange pelagic animals, most of which you won't find in a standard field guide to reef animals. This book is intended to present an overview of life in the open ocean at night. Each epipelagic creature is given five minutes in the spotlight to explore a little of what we know about them.

An innovative guide filled with glow-in-the-dark illustrations aids youngsters in locating more than thirty stars and star groups

What is unique about Richard Norton's book is that it is both a field guide to observing meteors, and also a field guide to locating, preparing and analysing meteorites. In addition to giving the reader information about observing techniques for meteors, this book also provides a fully detailed account of the types of meteorites, how and where to find them, how to prepare and analyse them. The book provides everything the amateur astronomer (or geologist!) needs to know about meteors and meteorites. It is thus the only complete book on the subject available at present.

A basic field guide for beginning observers of the night sky, introducing information on the locations, names, and characteristics of stars, constellations, and other bodies in outer space.

Provides star maps, explains how to locate and identify major stars and planets, and offers advice on working with a telescope

From the mists of prehistory to the present day, Japan has always had stories of fantastic monsters. There are women with extra mouths in the backs of their heads, water goblins whose favorite food is inside the human anus, elephant-dragons which feed solely on bad dreams, baby zombies, talking foxes, fire-breathing chickens, animated blobs of rotten flesh that run about the streets at night, and the dreaded "hyakki yagyo" "the night parade of one hundred demons"—when all of the yokai leave their homes and parade through the streets of Japan in one massive spectacle of utter pandemonium. What are yokai? Put simply, they are supernatural creatures of Japanese folklore. The word in Japanese is a combination of "yo," meaning "bewitching," and "kai," meaning "strange." The term encompasses monsters, demons, gods ("kami"), ghosts ("bakemono"), magical animals, trans-

formed humans, urban legends, and other strange phenomena. It is a broad and vague term. Nothing exists in the English language that quite does the trick of capturing the essence of yokai. This field guide contains over 100 illustrated entries covering a wide variety of Japanese yokai. Each yokai is described in detail-including its habitat, diet, origin, and legends-based on translations from centuries-old Japanese texts. This book was first funded on Kickstarter in 2011 and then revised in 2015.

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

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.