
Sky Telescope S Pocket Sky Atlas

See It with a Small Telescope

The Night Sky Observer's Guide: Spring & summer

A Stargazing Program for Beginners

Visual Astronomy of the Deep Sky

The Darwin Awards II

Star Watch

Sky & Telescope's Pocket Sky Atlas

Sky Atlas 2000.0

Sky and Telescope's Pocket Sky Atlas, Jumbo Edition, Second Edition

National Geographic Backyard Guide to the Night Sky, 2nd Edition

The Monthly Sky Guide

The Deep Sky Observer's Guide

Engineering, Design, and Construction of Portable Newtonian Telescopes

Star-Hopping

50 Things to See with a Small Telescope (Southern Hemisphere Edition)

Binocular Highlights

The Little Prince

Uranometria 2000.0: Deep sky field guide
Sky & Telescope's Mirror-Image Field Map of the Moon
The Last Stargazers
Celestial Harvest
Perry Bible Fellowship Almanack
Binocular Stargazing
The Sky Observer's Guide
The Observer's Sky Atlas
The Casual Sky Observer's Guide
Binocular Highlights
Sky & Telescope's Pocket Sky Atlas
The Cambridge Star Atlas
Sky and Telescope Pocket Sky Atlas
100 Things to See in the Night Sky, Expanded Edition
NightWatch
Sky & Telescope's Pocket Sky Atlas Jumbo Edition
Deep-Sky Wonders
National Geographic Pocket Guide to the Night Sky of North America
Secrets of Stargazing
NightWatch

Turn Left at Orion
Making Beautiful Deep-Sky Images
Wil Tirion's Bright Star Atlas 2000.0

*Sky Telescope S Pocket
Sky Atlas*

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SWANSON TYRESE

See It with a Small Telescope Dark
Horse

Discusses how to select and use
binoculars and telescopes, how to
observe planets, meteors, comets, and
other celestial bodies, and how to use
star charts.

The Night Sky Observer's Guide: Spring
& summer Springer

Here's the perfect how-to book for
recreational stargazers. It's loaded with
practical advice to help new observers

spend more time exploring the night sky
and less time fumbling with equipment
or wondering how, when, and what to
observe. In Secrets of Stargazing you'll
discover how to: Quickly get started
stargazing if you're the lucky recipient of
a new telescope, Plan your observing
sessions and record your observations,
Stargaze in the city - despite the lights,
Quickly and easily prepare your
telescope for a night under the stars,
Use star charts and discover star-
hopping, See faint objects without
actually looking at them, Observe in
comfort, Decipher weather reports and
understand sky transparency and seeing

conditions, Find others in your area who share your love of the night sky. Whether or not you own a telescope, *Secrets of Stargazing* is loaded with tips and tricks that are guaranteed to make you a better observer. It's a volume that no novice stargazer should be without. Book jacket.

[A Stargazing Program for Beginners](#)

Sourcebooks, Inc.

Spiral binding. A guide to amateur astronomy with advice on equipment and information on photographing the night sky.

Visual Astronomy of the Deep Sky

Cambridge University Press

The story of the people who see beyond the stars—an astronomy book for adults still spellbound by the night sky Embark on a captivating cosmic journey with The

Last Stargazers. This enthralling book takes you on an awe-inspiring exploration of the night sky, offering a unique perspective on the vast celestial wonders that have fascinated humanity for millennia. Written by astrophysicist Dr. Emily Levesque, *The Last Stargazers* combines scientific expertise with captivating storytelling, making it the perfect companion for both astronomy enthusiasts and curious minds. Dr. Levesque's passion for the stars shines through as she shares her personal experiences and encounters while working at some of the world's most renowned observatories. Delve into the fascinating world of astronomy as you uncover the secrets of distant galaxies, supernovae, and elusive celestial phenomena. Discover: Inspiring

narratives: Dr. Levesque's engaging storytelling transports readers to the front lines of astronomical research, providing a behind-the-scenes glimpse into the life of a modern-day stargazer. Cutting-edge research: Stay up to date with the latest scientific breakthroughs and advancements in the field of astronomy, as Dr. Levesque shares her firsthand experiences and encounters. Accessible explanations: Complex astronomical concepts are made understandable and relatable, allowing readers of all backgrounds to appreciate and comprehend the wonders of the cosmos. Personal perspective: Gain insight into the personal journey of a dedicated scientist as she navigates the challenges and triumphs of studying the stars. Whether you're a seasoned

astronomer, a casual stargazer, or simply someone with a curiosity about the universe, *The Last Stargazers* is an indispensable guide that will ignite your passion for the cosmos and leave you in awe of the wonders that lie beyond. Take a leap into the vast unknown on a celestial odyssey like no other. The Darwin Awards II Sky & Telescope Perfect for experienced stargazers and beginners alike, Sky & Telescope's Pocket Sky Atlas will have you exploring the heavens in no time! Sky & Telescope's celestial atlases are the standard by which all other star atlases have been judged for a half century. Now we've raised the bar again with our Pocket Sky Atlas - Jumbo Edition. There has never been such a wonderfully detailed atlas so handy to take on trips

and use at the telescope, thanks to its user-friendly size, convenient spiral-bound design, and easy-to-read labels. The charts show both constellation boundaries and stick figures to help you find your way. Features of this atlas: More than 30,000 stars individually sized according to their relative brightness 1,500 deep-sky objects color-coded by type, including 675 galaxies oriented as they appear in the sky This Jumbo Edition has 6 new close-up charts, for a total of 10, depicting high-interest star fields. Labels even more legible in dim light

Star Watch Simon and Schuster

This special edition has been designed specifically for aspiring astronomers living south of the equator. This book explores the planets, stars, galaxies and

nebulae observable from the southern hemisphere. Not only does this book illustrate how to observe, it also shows how each object appears through a small telescope!

Sky & Telescope's Pocket Sky Atlas

National Geographic Books

Binocular Highlights is a tour of 109 different celestial sights--from softly glowing clouds of gas and dust to unusual stars, clumps of stars, and vast star cities (galaxies)--all visible in binoculars. Each object is plotted on a detailed, easy-to-use star map, and most of these sights can be found even in a light-polluted sky. Also included are four seasonal all-sky charts that help locate each highlight. You don't need fancy or expensive equipment to enjoy the wonders of the night sky. In fact, as even

experienced stargazers know, to go beyond the naked-eye sky and delve deep into the universe, all you need is a pair of binoculars--even the ones hanging unused in your closet. If you don't own any, *Binocular Highlights* explains what to look for when choosing binoculars for stargazing and provides observing tips for uses of these portable and versatile mini-telescopes.

Sky Atlas 2000.0 Stackpole Books

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. *Sky and Telescope's Pocket Sky Atlas, Jumbo Edition, Second Edition* Courier

Corporation

This book is based around the author's beautiful and sometimes awe-inspiring color images and mosaics of deep-sky objects. The book describes how similar "Hubble class" images can be created by amateur astronomers in their back garden using commercially available telescopes and CCD cameras.

Subsequent processing and image enhancement in the "electronic darkroom" is covered in detail as well. A range of telescopes and equipment is considered, from the author's 11-inch with Hyperstar camera, down to more affordable instruments. Appendices provide links to free software - not available from a single source - and are themselves an invaluable resource. *National Geographic Backyard Guide to*

the Night Sky, 2nd Edition Springer
Science & Business Media

The Deep Sky Observer's Guide offers you the night sky at your fingertips. As an amateur astronomer, you want to know what's up tonight and you don't always have the time to plan ahead. Maybe the clouds have suddenly parted. Maybe you're at a star party. Maybe you want to challenge yourself with something new but don't know where to start. The Deep Sky Observer's Guide can solve these problems in a conveniently sized paperback that easily fits in your back pocket. Take it outside and let the guide suggest any one of over 1,300 deep sky objects, all visible with a small telescope and many accessible via binoculars. * Multiple stars with 2" or more of separation * Open

clusters up to magnitude 9 * Nebulae up to magnitude 10 * Globular clusters up to magnitude 10 * Planetary nebulae up to magnitude 12 * Galaxies up to magnitude 12 * Includes lists of deep sky objects for the entire sky with R.A. and declination for each and accompanying images for many Whether you use a GoTo or prefer to star hop, no matter where you live in the world and no matter what time of year or night, the Deep Sky Observer's Guide is the indispensable companion for every adventure among the stars.

The Monthly Sky Guide Firefly Books
"The quality of the deep-sky images is outstanding--a tribute to the various photographers as well as the book's printer. But it's the written word that will make or break a book like this, and Sue's

writing is superb... [For] an occasional stargazer, a serious observer, or anyone in between, you won't go wrong with Deep-Sky Wonders. This is a great introduction to deep-sky stargazing for novice and experienced amateur astronomers alike." --Mercury, publication of the Astronomical Society of the Pacific Sue French writes the popular column "Deep-Sky Wonders" for Sky and Telescope magazine and also teaches deep sky observation. She has earned a loyal following among enthusiasts and is welcomed by beginners for her skill at presenting astronomy in an understandable way. After selling 10,000 copies of Deep-Sky Wonders in hardcover, we expect a good response for this paperback edition at an accessible price. Deep-Sky Wonders is a

collection of 100 of French's best "Deep-Sky Wonders" columns originally published in Sky and Telescope, which has a monthly readership exceeding 100,000. The book is organized by season and subdivided into months for a total of 100 in-depth tours of the deep sky. Each deep sky tour illuminates little-known seasonal wonders that lie off the beaten path. Features include: Full-color photographs and detailed sketches of each deep sky tour Descriptions of double and variable stars, star clusters, nebulae, galaxies and exotics Historical and scientific background of particular interest A tabular listing of the deep-sky sites Color charts showing the position of each target in the night sky An index to all of the deep-sky objects covered. Deep-Sky Wonders also features a

variety of challenging objects that encourage observers to test the limits of their equipment and skills. Suitable for beginner and intermediate small-scope astronomers as well as large-scope viewers and astrophotographers, this book will be greeted enthusiastically by all Sky and Telescope readers. It is also an outstanding introduction to deep-sky viewing for novice observers.

The Deep Sky Observer's Guide

Camden East, Ont. : Camden House Pub. ; Toronto : Trade distribution by Firefly Books

The original Pocket Sky Atlas, introduced in 2006, has proven wildly popular for use with portable telescopes. This newly revised edition of the jumbo version covers the whole sky with the same 80 charts, magnified to 132 percent.

Engineering, Design, and Construction of Portable Newtonian Telescopes Penguin

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.

Star-Hopping Macmillan

Can you remember being impressed by a clear starry sky? Look at the Milky Way through binoculars and it will reveal its many hundreds of thousands of stars, double stars, stellar clusters, and nebulae. If you are a new observer, it is not that easy to find your way in this swarm of stars, but this atlas tries to make it as easy as possible. So now it is not just experienced amateurs that can enjoy looking at the heavens. Two

additional observing aids are recommended. The first is a planisphere, where one can dial in the time and day in order to see which constellations are visible and where they are in the sky. The second is an astronomical yearbook. It lists the current positions of the planets and all important phenomena. So, let us begin our journey around the night sky, and see what the universe can reveal to us!

Facing page, top: The constellation Cygnus (Swan) in the midst of the northern Milky Way. The photograph gives an impression of the uncountable stars in our Milky Way. This becomes more conspicuous when you sweep through Cygnus with binoculars. Under a very dark sky, one can try to find the North America Nebula, Pelican Nebula,

and Veil Nebula (see p. 47). These are difficult nebulae and are only barely visible on this photograph as well.

50 Things to See with a Small Telescope (Southern Hemisphere Edition) Aegitas

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.

Binocular Highlights Turner Publishing Company

Binocular Highlights is a tour of 96 different celestial sights ? from softly glowing clouds of gas and dust to unusual stars, clumps of stars, and vast star cities (galaxies) ? all visible in

binoculars. Each object is plotted on a detailed, easy-to-use star map, and most of these sights can be found even in a light-polluted sky. Also included are four seasonal all-sky charts that help locate each highlight. You don't need fancy or expensive equipment to enjoy the wonders of the night sky. In fact, as even experienced star gazers know, to go beyond the naked-eye sky and delve deep into the universe, all you need are binoculars ? even the ones hanging unused in your closet. If you don't own any, *Binocular Highlights* explains what to look for when choosing binoculars for star gazing and provides observing tips for users of these portable and versatile mini-telescopes. Spiral-bound with readable paper spine, full color throughout.

The Little Prince A&C Black

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.

[Uranometria 2000.0: Deep sky field guide](#) Cambridge University Press

Have fun exploring the stars with close-up views of space objects right from your own backyard! Take the mystery and struggle out of discovering new worlds. With hands-on tips, tricks, and instructions, this book allows you to unleash the full power of your small telescope and view amazing space objects right from your own backyard,

including: • Saturn's Rings • Jupiter's Moons • Apollo 11's Landing Site • Orion Nebula • Andromeda Galaxy • Polaris Double Star • Pegasus Globular Cluster • and much, much more! "An observation guide, mentor, and historical tour all in one." —Space.com

Sky & Telescope's Mirror-Image Field Map of the Moon Cambridge University Press

Serves as a useful reference guide to stargazers around the world.

The Last Stargazers Sky & Telescope

This book describes over 300 celestial wonders that can be viewed with common binoculars and low-power "backyard" telescopes incorporating refractors and reflectors. In addition to such showpieces as the Andromeda Galaxy, the largest and brightest of all

galaxies after the Milky Way, and the Blue Snowball, one of the autumn sky's outstanding planetary nebulas, over 20 other special objects are listed and characterized, many of which are visible to the unaided eye on a dark, clear night. The sun, moon, Venus, Mars, Jupiter, Saturn, and other members of the earth's solar system are also described, as are such bright asteroids

as Ceres, Juno, and Vesta; open star clusters, diffuse nebulas, supernova remnants, spiral galaxies, elliptical galaxies, and a host of other astronomical phenomena. An abbreviated descriptive format is used to accommodate as much information on observation as possible for both field and armchair use.

Best Sellers - Books :

- [The Complete Summer I Turned Pretty Trilogy \(boxed Set\): The Summer I Turned Pretty; It's Not Summer Without You; We'll Always](#)
- [Think And Grow Rich: The Landmark Bestseller Now Revised And Updated For The 21st Century \(think And Grow Rich Series\)](#)
- [Happy Place](#)
- [To Kill A Mockingbird By Harper Lee](#)
- [Atomic Habits: An Easy & Proven Way To Build Good Habits & Break Bad Ones By James Clear](#)

- [Icebreaker: A Novel \(the Maple Hills Series\)](#)
- [Things We Never Got Over \(knockemout\)](#)
- [To Kill A Mockingbird](#)
- [The Democrat Party Hates America](#)
- [The Light We Carry: Overcoming In Uncertain Times](#)