
Turn Left At Orion Hundreds Of Night Sky Objects To See In A Home Telescope And How To Find Them

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EUGENE MOORE

The Shimmering Is All There Is Macmillan
A devastating, play-by-play account of the federal government's leading role in bringing about today's climate crisis. In 2015, a group of twenty-one young people sued the federal government for violating their constitutional rights by promoting the climate catastrophe, depriving them of life, liberty, and property without due process of law. *They Knew* offers evidence for their claims, presenting a devastating, play-by-play account of the federal government's role in bringing about today's climate crisis. James Speth, tapped by the plaintiffs as an expert on climate, documents how administrations from Carter to Trump--despite having information about climate change and the connection to fossil fuels--continued aggressive support of a fossil fuel based energy system. What did the federal government know and when did it know it? Speth asks, echoing another famous cover up. What did the federal government do and what did it not do? *They Knew* (an updated version of the Expert Report Speth prepared for the lawsuit) presents the most compelling indictment yet of the government's role in the climate crisis, showing a forty-year failure to take action. Since *Juliana v. United States* was filed, the federal government has repeatedly delayed the case. Yet even in legal limbo, it has helped inspire a generation of youthful

climate activists. An Our Children's Trust Book

Deep-Sky Wonders Cambridge University Press

The British colony of West Florida—which once stretched from the mighty Mississippi to the shallow bays of the Apalachicola and portions of what are now the states of Florida, Alabama, Mississippi, and Louisiana—is the forgotten fourteenth colony of America's Revolutionary era. The colony's eventful years as a part of the British Empire form an important and compelling interlude in Gulf Coast history that has for too long been overlooked. For a host of reasons, including the fact that West Florida did not rebel against the British Government, the colony has long been dismissed as a loyal but inconsequential fringe outpost, if considered at all. But the colony's history showcases a tumultuous political scene featuring a halting attempt at instituting representative government; a host of bold and colorful characters; a compelling saga of struggle and perseverance in the pursuit of financial stability; and a dramatic series of battles on land and water which brought about the end of its days under the Union Jack. In *Fourteenth Colony*, historian Mike Bunn offers the first comprehensive history of the colony, introducing readers to the Gulf Coast's remarkable British period and putting West Florida back in its rightful place on the map of Colonial America.

The Cambridge Star Atlas A&C Black
INSTANT NEW YORK TIMES BESTSELLER
"Blazing...Visceral" (Los Angeles Times) ·
"Exceptional" (Newsweek) ·

"Bold...Heartfelt" (New York Times Book Review) · "Thought-provoking and thrilling" (GMA) · "Suspenseful and poignant" (Scientific American) · "Gripping" (The Sydney Morning Herald)

From the author of the beloved national bestseller *Migrations*, a pulse-pounding new novel set in the wild Scottish Highlands. Inti Flynn arrives in Scotland with her twin sister, Aggie, to lead a team of biologists tasked with reintroducing fourteen gray wolves into the remote Highlands. She hopes to heal not only the dying landscape, but Aggie, too, unmade by the terrible secrets that drove the sisters out of Alaska. Inti is not the woman she once was, either, changed by the harm she's witnessed—inflicted by humans on both the wild and each other. Yet as the wolves surprise everyone by thriving, Inti begins to let her guard down, even opening herself up to the possibility of love. But when a farmer is found dead, Inti knows where the town will lay blame. Unable to accept her wolves could be responsible, Inti makes a reckless decision to protect them. But if the wolves didn't make the kill, then who did? And what will Inti do when the man she is falling for seems to be the prime suspect? Propulsive and spell-binding, Charlotte McConaghy's *Once There Were Wolves* is the unforgettable story of a woman desperate to save the creatures she loves—if she isn't consumed by a wild that was once her refuge.

[Heaven's Mirror](#) Cambridge University Press

Easy-to-use guide to the constellations of the night sky and their myths and legends.

[The Cambridge Star Atlas](#) Springer Science & Business Media

The Definitive Resource for Viewing the Night Sky David Dickinson, Earth science

teacher and backyard astronomer, and Fraser Cain, publisher of *Universe Today*, have teamed up to provide expert guidance on observing the night sky. The *Universe Today Ultimate Guide to Viewing the Cosmos* features the best tips and tricks for viewing our solar system and deep sky objects, as well as detailed charts, graphs and tables to find must-see events for years to come. This comprehensive guide is complete with stunning and exclusive photography from top night sky photographers, as well as advice on how to take your own incredible photos. Take your recreational viewing to the next level with activities like: Finding comets and asteroids
Tracking variable stars
Monitoring meteor showers
Following solar activity
Tracking satellites
Timing lunar and asteroid occultations
With star charts, practical background information, technological resources and telescope and astrophotography guides, this is the ultimate resource for any backyard space enthusiast.

The Casual Sky Observer's Guide

Wolsak and Wynn

Turn Left at Orion is a guidebook for beginning amateur astronomers. The Moon, planets and nearly a hundred deep sky objects, visible in the Northern hemisphere, are shown exactly as they appear in a small telescope (50-75 mm, or 2-3 inches aperture). The book provides all the information you need to find these, and other objects, in the night sky. There are plenty of maps to get you located, and the large format drawings accurately depict what you can expect to see. For each object there is information on the current state of our astronomical knowledge. Unlike many guides to the night sky, this one is specifically written for observers using small telescopes. No previous knowledge

of astronomy is needed, and since the descriptions are non-technical, sky-watchers of all ages and backgrounds can enjoy and profit from this book. In the revised edition of this successful book, first published in 1989, the authors have brought information on the planets and eclipses up to date and extended the tables to the year AD 2006.

Star-hopping for Backyard Astronomers

Springer Science & Business Media

A comprehensive handbook to the planets, stars and constellations visible from the southern hemisphere. 6 pages for each month covering January–December 2022.

Turn Left at Orion HarperCollins UK

Instructs the reader on how to observe celestial bodies in the night sky with binoculars.

Once There Were Wolves Cambridge University Press

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.

Turn Right At Orion Firefly Books

"The classic beginner's guide to the night sky."--Page 4 of cover.

Stargazing with Binoculars Cambridge University Press

The acclaimed author of Ms. Bixby's Last Day and Posted returns with an unforgettable tale of love and laughter, of fathers and sons, of what family truly means, and of the ways in which we sometimes need to lose something in order to find ourselves. Celebrate dads and Father's Day year-round with this warm and witty novel for tweens. Rion Kwirk comes from a rather odd family. His mother named him and his sisters after her favorite constellations, and his father makes funky-flavored jellybeans for a living. One sister acts as if she's always on stage, and the other is a walking dictionary. But no one in the family is more odd than Rion's grandfather, Papa Kwirk. He's the kind of guy who shows up on his motorcycle only on holidays handing out crossbows and stuffed squirrels as presents. Rion has always been fascinated by Papa Kwirk, especially as his son—Rion's father—is the complete opposite. Where Dad is predictable, nerdy, and reassuringly boring, Papa Kwirk is mysterious, dangerous, and cool. Which is why, when Rion and his family learn of Papa Kwirk's death and pile into the car to attend his funeral and pay their respects, Rion can't help but feel that that's not the end of his story. That there's so much more to Papa Kwirk to discover. He doesn't know how right he is.

Star-Hopping Cambridge University Press

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.

Wil Tirion's Bright Star Atlas 2000.0

Cambridge University Press

Astronomy Hacks begins the space exploration by getting you set up with the right equipment for observing and admiring the stars in an urban setting. Along for the trip are first rate tips for making most of observations. The hacks show you how to: Dark-Adapt Your Notebook Computer. Choose the Best Binocular. Clean Your Eyepieces and Lenses Safely. Upgrade Your Optical Finder. Photograph the Stars with Basic Equipment.

Seeing Stars Page Street Publishing Serves as a useful reference guide to stargazers around the world.

Turn Left at Orion "O'Reilly Media, Inc."

An introduction to the joys of amateur astronomy that introduces the technique of "star-hopping"--jumping from one recognizable star to another to locate less conspicuous celestial objects

nearby. Each "star-hop" is adapted from articles appearing in *Sky and Telescope* magazine and includes maps, object descriptions, and photographs. Published by Sky Publishing Corp., 49 Bay State Rd., Cambridge, MA 02138. Annotation copyright by Book News, Inc., Portland, OR

The Monthly Sky Guide Sky Publishing Corporation

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.

100 Things to See in the Night Sky, Expanded Edition Cambridge University Press

Voodoo Hypothesis is a subversion of the imperial construct of "blackness" and a rejection of the contemporary and historical systems that paint black people as inferior, through constant parallel representations of "evil" and "savagery." Pulling from pop culture,

science, pseudo-science and contemporary news stories about race, Lubrin asks: What happens if the systems of belief that give science, religion and culture their importance were actually applied to the contemporary "black experience"? With its irreverence toward colonialism, and the related obsession with post-colonialism and anti-colonialism, and her wide-ranging lines, deftly touched with an intermingling of Caribbean Creole, English patois and baroque language, Lubrin has created a book that holds up a torch to the narratives of the ruling class, and shows us the restorative possibilities that exist in language itself. [Turn Left at Orion](#) Cambridge University Press

A practical guide to viewing the universe.

[Burnham's celestial handbook](#) Flatiron Books

A superb guidebook described in Bookwatch as 'the home astronomer's "bible"', [Turn Left at Orion](#) provides all the information beginning amateur astronomers need to observe the Moon, the planets and a whole host of celestial objects. Large format diagrams show these objects exactly as they appear in a small telescope and for each object there is information on the current state of our astronomical knowledge. Revised and updated, this new edition contains a chapter with ten new spreads describing spectacular deep sky objects visible from the southern hemisphere, and tips on observing the upcoming transits of Venus. It also discusses Dobsonian telescopes, with hints on using personal computers and the Internet as aids for planning an observing session. Also new to this edition are redrawn "Guidepost" figures at the beginning of each season chapter that allow readers to visualize a

three-dimensional view of the sky's dome; redesigned seasonal object layouts that provide more space for the naked-eye charts; a new spread on double stars near Boötes has been added to Spring, replacing the "Shrinking Double" spread; and a unique "When and Where to Look" table has been added to the last page, among other new features. Unlike many guides to the night sky, this book is specifically written for observers using small telescopes. Clear and easy to use, this fascinating book will appeal to skywatchers of all ages and backgrounds. No previous knowledge of astronomy is needed. [Turn Left at Orion](#) New Directions Publishing

"The book is like a dream you want to last forever" (Roberta Silman, *The New York Times Book Review*), now with a gorgeous new cover by the famed designer Peter Mendelsund A masterwork of W. G. Sebald, now with a gorgeous new cover by the famed designer Peter Mendelsund *The Rings of Saturn*—with its curious archive of photographs—records a walking tour of the eastern coast of England. A few of the things which cross the path and mind of its narrator (who both is and is not Sebald) are lonely eccentrics, Sir Thomas Browne's skull, a matchstick model of the Temple of Jerusalem, recession-hit seaside towns, wooded hills, Joseph Conrad, Rembrandt's "Anatomy Lesson," the natural history of the herring, the massive bombings of WWII, the dowager Empress Tzu Hsi, and the silk industry in Norwich. W.G. Sebald's *The Emigrants* (New Directions, 1996) was hailed by Susan Sontag as an "astonishing masterpiece perfect while being unlike any book one has ever read." It was "one of the great books of the last few years," noted Michael

Ondaatje, who now acclaims The Rings of Saturn "an even more inventive work than its predecessor, The Emigrants."

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