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NightWatch
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 The Universe from your Backyard:A Guide to Deep Sky Objects from ASTRONOMY Magazine
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 Electric Space Heaters
 A Manual of Advanced Celestial Photography

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NightWatch John Wiley & Sons

The new improvements in telescopic equipment make it possible for amateur telescopes to equal the photographic performance of many professional telescopes. A Manual of Advanced Celestial Photography forms a unique technical handbook for amateur astrophotographers. It includes detailed discussion of topics never before included in a general survey, such as photographic optics, instrument design, techniques at the telescope, films and developers, advanced darkroom methods, sensitometry and film hypersensitization. Throughout the book emphasis is placed on professional laboratory methods to encourage readers to conduct their own experiments and to make contributions to the science of photography. The authors have considerable experience in both the practice and theory of astronomical photography. In addition, special techniques are discussed by experts in the relevant fields, making this a very comprehensive and up-to-date manual which should be the basic reference work for all amateur astrophotographers.

The Deep Sky Sky Publishing

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

Turn Left at Orion Cambridge University Press

Includes a detailed map of the near side of the Moon.

[The Universe from your Backyard:A Guide to Deep Sky Objects from ASTRONOMY Magazine](#) Firefly Books

As NightWatch, Terence Dickinson's classic stargazing guide, neared its 40th anniversary, Dickinson worked with a small group of trusted colleagues to give this groundbreaking reference an overhaul that will take it deep into the 21st century. Longtime astronomy writer and sky observer Ken Hewitt-White led the editorial team. A central aspect to this new edition is the subtle improvements to the unique seasonal star charts that present a 360-degree simulation of the night sky on one page and identify the stars and constellations on the facing page. Yet it is Dickinson's clear, jargon-free language that will continue to inspire hundreds of thousands of people around the world to take up recreational astronomy. Much has happened in this popular hobby since the revised Fourth Edition of NightWatch was

published in 2006. In response, the text has been substantially revised and updated throughout all 13 chapters. Moreover, the book has been completely redesigned and most of its many photographs have been replaced. A noted feature is the variety of superb astrophotos of star clusters, nebulas, galaxies and other celestial phenomena taken by accomplished amateur astronomers. Lavishly illustrated sections on the Moon and planets will inspire novice observers of the solar system. To accommodate the extensive revisions, NightWatch has grown from 192 pages to 208 pages. With the release of the Fifth Edition, we are also launching a new website, NightWatchBook.com, that will offer links to additional resources and will be regularly updated with information on new celestial events and equipment. Since the First Edition of NightWatch was released in 1983, the most significant transformations in amateur astronomy have been in optics and technology. For all the latest on gadgets and gear, renowned astrophotographer Alan Dyer, Dickinson's coauthor of *The Backyard Astronomer's Guide*, has contributed an entirely new chapter on basic digital astrophotography. Dyer has also modernized a key portion of an enlarged chapter on stargazing equipment, creating a welcoming place in NightWatch for today's computerized telescopes. Stargazing enthusiasts of all levels of experience will discover much of value in an enduring reference conceived by one of the most respected names in amateur astronomy. This must-have Fifth Edition includes: a comprehensive, all-season guide to the night sky constellation charts covering both northern- and southern-hemisphere skies, making NightWatch a truly global resource tips on choosing binoculars and telescopes and taking astrophotos highlights of major features on the Moon to guide the budding lunar explorer lists of solar and lunar eclipses, planet locations and the best lunar and planetary conjunctions to 2035 a range of resources for further study.

Sky Atlas 2000.0 Courier Corporation
 This is the third edition of Phil Harrington's popular and comprehensive guide to astronomical equipment, written for both new astronomers as well as experienced amateurs. It includes numerous tips and tricks from other experienced astronomers. In this revised and updated edition of *Star Ware*, the essential guide to buying astronomical equipment, award-winning astronomy writer Philip Harrington does the work for you, analyzing and exploring today's astronomy market and offering point-by-point comparisons of everything you need. Whether you're an experienced amateur astronomer or just getting st.

Atlas of the Moon Cambridge University Press
 The perfect reference book for anyone who owns a telescope or a

pair of binoculars but doesn't know what to look for amid the stars and constellations. Written by deep-sky aficionado Phil Harrington, this handy guide describes the best double and multiple stars, variable stars, open and globular clusters, nebulae, and galaxies.

Beginner's Guide to Amateur Astronomy Willowdale, Ont. : Firefly Books

Offers comprehensive coverage of the numerous celestial objects outside our solar system

Splendors of the Universe Firefly Books

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

A Field Guide to the Stars and Planets Cambridge University Press

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A practical guide to photographing the night sky.

Star Ware Kalmbach Publishing Company

Describes more than six hundred multiple stars, star clusters, nebulae, galaxies, and quasars found in each of forty-six constellations

The Amateur Astronomer Electric Space HeatersStar Ware
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.

Chamaeleon-Orion

Electric Space HeatersStar WareJohn Wiley & Sons

The Backyard Astronomer's Guide

A good atlas is essential for travel. This excellent atlas will take the voyager on a journey through the night sky with unparalleled ease and accuracy. The long-awaited second edition of Wil Tirion's superb *Sky Atlas 2000.0* offers 43,000 additional stars with all positions now derived from the Hipparcos database. The atlas opens out to reveal 26 charts, each one 20 inches wide and 15 inches deep. This large format allows the stars, nebulae and galaxies to be displayed with unrivaled clarity. For this edition, improved isophotal (objects with same light intensity) maps are used for the Milky Way, and extra charts for crowded areas of the sky have been added. Within the constellations, Flamsteed numbers identify the brighter stars by name, while NGC and Messier numbers are used for nonstellar objects. Color coding and size graduation are used to visually convey the maximum information on star types and brightnesses. This atlas is an indispensable aid for all users of astronomical telescopes.

Electric Space Heaters

A Manual of Advanced Celestial Photography