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Brown's Star Atlas Sterling Publishing Company Incorporated
 Ideal for astronomers worldwide, the fourth edition of this classic atlas features new Moon maps, new data and enhanced charts.
A Guide to the Constellations Four Winds
 Opposite each map is a 'photorealistic' image which shows how the same portion of the sky appears to the naked eye. The next group of maps show the most interesting parts of the sky at a much larger scale, in 40 full-colour constellation charts, accompanied by colour photographs and drawings and a detailed explanatory text.
Celestial Charts Sky & Telescope
 Now with 18 new, full-colour maps, which together show the entire night sky. Maps depict all stars and deep sky objects visible to the naked eye in semi-rural conditions. Includes concise explanations of the 'mechanics' of astronomy. Dates for eclipses, meteor showers, and optimum observing periods for the planets updated until 2020. Suitable for use anywhere in the world.
Bernard's Nautical Star Chart Crescent Books
 Internationally renowned teacher Oscar Hofman uses 24 case studies to demonstrate how the rich symbolism and myths behind the fixed stars can add a deeper and more spiritual dimension to astrological chart delineation. Formula 1 driver Nikki Lauda had his notorious accident in which he suffered serious burns to his face, when the fixed star Achernar was activated by progression. This star is connected to the story of Phaeton who, overestimating his powers, tried to steer the solar chariot through the heavens, lost control and came down in flames. In the chart of Nicolai Tesla, unsurpassed genius in electrical design and invention, the Sun is on the fixed star Castor on the IC; Castor is the dying brother of the famous heavenly twins Castor and Pollux. One of the critical events in Tesla's youth was the death of his elder brother who was killed by a horse. The heavenly Twins, represented in the zodiac by the sign Gemini, are known as horse tamers.
Astro-Pack Hyperion Books
 Here's an all-sky map that's good anytime throughout the year. Sky & Telescope's Star Wheel features the iconic S&T monthly star chart, replotted as a planisphere, complete with accurately marked star brightnesses and locations of famous deep-sky objects. The back offers a companion chart that shows a less distorted view of the sky to the south. The full-color, laminated Star Wheel is easy to read in daylight or at night under a red flashlight. It even accommodates daylight-saving time.
[Constellation Handbook](#) HarperCollins UK

Chock-full of glorious photographs, charts, and maps--with images on virtually every spread--this ultimate celestial guidebook answers all beginners' questions. Locate every constellation and star grouping; use the meridian to establish when each constellation will appear in your area; and know visual cues for recognizing the planets. The dazzling pictorial section points out and defines all the deep-space objects: stars of various types; our own galaxy, the Milky Way; clusters and nebulae. Search through star, constellation, and orientation maps; distinguish visible radiation and see how our atmosphere limits and distorts our view. 224 pages (all in color), 6 7/8 x 8 1/4. NEW IN PAPERBACK.
Star Maps Wessex Astrologer
 Philip's Star Chart shows the stars and constellations of the night sky in three superb maps: the northern and southern hemispheres, and the equatorial region. All stars visible with the naked eye are shown, with the brightest stars shown in their true colours. Fainter star clusters and nebulae are marked for observers using binoculars or small telescopes. Constellations, double stars and variable stars are also listed, and an informative accompanying text explains how to use the charts throughout the year, at any latitude. In a convenient folded format, Philip's Star Chart is suitable for use in both northern and southern latitudes.
Philip's Star Chart, Epoch 2000 Kendall Hunt
 This book provides a valuable learning tool to facilitate identifying patterns and stars in the sky. Suitable for observers using binoculars and medium size telescopes, this catalog includes star pictures, dot-to-dot outlines of the objects (on a negative photograph for clarity), and an artistic image next to the star patterns. Size, stellar magnitudes, and coordinates are provided, along with north direction, star-hopping instructions and Sky Atlas 2000 references. With the help of this book, the imaginative observer will soon begin to develop a new insight into star patterns, and will start seeing patterns of their own.
Journal of Mesoamerican Studies Philip's
 A guide to identifying constellations with an explanation of the mythology surrounding them.
The Night Sky (How to Identify) Sky & Telescope
 Specially adapted for use in conjunction with Brown's nautical almanac.
The Pathfinder Star Maps Thunder Bay Press
 A concise month-by-month calendar for star watchers in the northern hemisphere including charts and location tables.
Philip's Night Sky Atlas Philip's
 (Illustrations are best viewed on a tablet.) An introductory guide to navigating your way around the night sky and identifying what you can see on any given night. Please note that this is the 2004 edition. Chart data is accurate to the end of 2009.
[The Paris Codex](#) Philip's

Here's an all-sky map that's good anytime throughout the year. Sky & Telescope's Star Wheel features the iconic S&T monthly star chart, replotted as a planisphere, complete with accurately marked star brightnesses and locations of famous deep-sky objects. The back offers a companion chart that shows a less distorted view of the sky to the south. The full-color, laminated Star Wheel is easy to read in daylight or at night under a red flashlight. It even accommodates daylight-saving time.
Philip's Star Chart Sterling
 The author's maps, which divide the sky into quadrants, and explanations of the constellations are designed to simplify study for the amateur astronomer.
[Sky & Telescope's Planisphere 30° South](#) F&W Publications Incorporated
 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 Chart Smithmark Publishers
 A comprehensive atlas of the night sky covering all the constellations in the northern and southern hemispheres This brand-new, large format atlas of the night sky, is aimed at readers who have developed an interest in astronomy from reading basic guides, and who have acquired some basic equipment. Their next step is to observe the fainter objects of the night sky and develop a knowledge of all 88 constellations in the northern and southern hemispheres. Star charts will cover the whole sky showing objects down to a magnitude of 6.5 (approx. naked-eye limit under clear skies). The sky is covered in 20 large-scale charts to avoid the crowding in dense star field that is found in other atlases. The projection used matches as closely as possible the observer's visual perception of the sky and minimize distortions. Lists of objects to observe and tabular data is shown on the page facing each chart. There are also charts including: * Zodiacal and neighbouring constellations, specifically designed to assist in the location of the planets, Moon and bright minor

planets* The locations of certain classes of object including novae, globular clusters and open clusters* Large-scale maps of the

Fixed Stars in the Chart Amer Map Corporation

Explains the myths and legends behind the most popular constellations, providing color maps of each and a guide to locating them in the heavens.

Philip's Pocket Star Atlas Cambridge University Press

Philip's Star Chart shows the stars and constellations of the night sky in three superb maps: the northern and southern hemispheres, and the equatorial region. All stars visible with the naked eye are shown, with the brightest stars shown in their true

colours. Fainter star clusters and nebulae are marked for observers using binoculars or small telescopes. Constellations, double stars and variable stars are also listed, and an informative accompanying text explains how to use the charts throughout the year, at any latitude. In a convenient folded format, Philip's Star Chart is suitable for use in both northern and southern latitudes.

Atlas of the Night Sky Amer Map Corporation

Other sections cover weather almanacs; the influence of God C, also known as K'u; the four yearbearers with their thirteen numbers; the Maya spirit entities, including sky gods and earth or death gods; and the Maya constellations.

The Constellation Observing Atlas Cambridge University Press
Chock-full of glorious photographs, charts, and maps--with images on virtually every spread--this ultimate celestial guidebook answers all beginners' questions. Locate every constellation and star grouping; use the meridian to establish when each constellation will appear in your area; and know visual cues for recognizing the planets. The dazzling pictorial section points out and defines all the deep-space objects: stars of various types; our own galaxy, the Milky Way; clusters and nebulae. Search through star, constellation, and orientation maps; distinguish visible radiation and see how our atmosphere limits and distorts our view.

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