
Astronomy Eyewitness Companions

The Monthly Sky Guide
Space A Visual Encyclopedia
Eyewitness Companions: Architecture
Collins Encyclopedia of the Universe
Philosophy. Eyewitness Companions
Collins Pocket Guide to Stars and Planets
Astronomy Pack
The Movie Book
Astronomy
Astronomy
Night Sky
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DK Eyewitness Top 10 New York City
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DK Eyewitness Companions
Eyewitness Companions: Astronomy
A Dictionary of Astronomy
The Illustrated Encyclopedia of Astronomy and Space
DK Eyewitness Books: Astronomy
Stars (Collins Gem)
Eyewitness Companions: Art
Eyewitness Companions: World History
Astronomy
The Astronomy Bible
Eyewitness Companions: Mythology
Astrology
Stars and Planets
World History
Stars and Planets
Extraterrestrials
Eyewitness Companions: Astrology
Astronomy Now
Get Started: Astronomy

Eyewitness Companions: Philosophy
Simply Astronomy

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The Monthly Sky Guide Penguin

Covering not only the history of Western thought, but also the traditions of Eastern philosophy and schools of thought from the Indian subcontinent, *Eyewitness Companions: Philosophy* combines philosophical analysis with historical and biographical information to explain and explore the major issues, theories, and problems at the heart of all philosophies. *Eyewitness Companions: Philosophy* combines metaphysics, epistemology, logic, the philosophy of religion, and ethics. Introduces the metaphors, analogies, and stories philosophers use to explain theories.

Space A Visual Encyclopedia Penguin

This title covers all of the key movements in Western art history, from Classicism to conceptual art - and profiles more than 780 of the world's greatest artists. Specially commissioned illustrations and photographs, written by experts in each field, using the award winning design of the *Eyewitness Travel Guides*, *Eyewitness Companions* are the ultimate visual handbook to a wide range of subjects! Text previously published in *ART: A Field Guide*

Eyewitness Companions: Architecture Penguin

The most trusted nonfiction series on the market, *Eyewitness Books* provide an in-depth, comprehensive look at their subjects with a unique integration of words and pictures. DK's classic look at astronomy now reissued.

Collins Encyclopedia of the Universe Dorling Kindersley

The simplest guide to astronomy and stargazing! Grasping astronomy has never been easier. Your awe of the night sky will soon turn into knowledge of the constellations, planets and astrological phenomena! Bold graphics and easy-to-understand text make this visual guide the perfect introduction to astronomy and stargazing for those who have little time but a big thirst for knowledge. Inside, you'll find: • Simple, easy-to-understand graphics that help to explain astronomy, space and the night sky in a clear, visual way. • The latest astronomical information on black holes, gravitational waves, the origin of the universe and

the planets of the Solar System. • User-friendly star-charts that guide you through the sky using brighter stars as "signposts" to locate harder-to-see objects. • Essential advice on the practicalities of stargazing — from observing with the naked eye to using telescopes. Each pared-back entry covers the essentials more clearly than ever before. The opening chapters provide an introduction to the universe, a visual tour of the Solar System and a guide to more distant objects such as stars and galaxies. Along the way, concepts such as the Big Bang, gravity and space-time are introduced and explained. Later chapters describe how to navigate around the night sky and introduce some must-see constellations, complete with simple star charts. Whether you are a complete beginner, or simply want a jargon-free reference to astronomy and stargazing, this essential guide is packed with everything you need to understand the basics quickly and easily. **Philosophy. Eyewitness Companions** DK Publishing (Dorling Kindersley)

Exhilarating, ever-evolving and unforgettable-New York is one of the most visited cities in the world, known for its world-class museums and galleries, dazzling Broadway shows, towering skyscrapers, amazing food, and fast-paced life. Your DK *Eyewitness Top 10* travel guide ensures you'll find your way around New York City with absolute ease. Our annually updated *Top 10* travel guide breaks down the best of New York City into helpful lists of ten—from our own selected highlights to the best museums, art galleries, restaurants, performing arts venues, children's attractions, LGBTQ+ points of interest, and famous department stores. You'll discover: • Fifteen easy-to-follow itineraries, perfect for a day trip, a weekend, or a week • Top 10 lists of New York City's must-sees, including detailed descriptions of the Empire State Building, American Museum of Natural History, Solomon R. Guggenheim Museum, Rockefeller Center, Fifth Avenue, the Statue of Liberty, Ellis Island, Times Square and Theater District, Central Park and the Metropolitan Museum of Art • New York City's most interesting areas, with the best places for shopping, going out, and sightseeing • Inspiration for different things to enjoy during your trip - including festival and events, bars and lounges, hidden gems off the beaten path, and things to

do for free • A laminated pull-out map of New York City and its environs, plus thirteen full-color neighborhood maps • Streetsmart advice: get ready, get around, and stay safe • A lightweight format perfect for your pocket or bag when you're on the move Looking for more New York City's culture, history, and attractions? Try our DK *Eyewitness New York City*.

Collins Pocket Guide to Stars and Planets Chartwell Books

Detailed cutaway views, maps, specially commissioned photographs, informative captions, biographical profiles, and a fact-filled text covering the basics.

Astronomy Pack Collins

Recovering the controversies and commentary surrounding the early creation of scientific photography and drawing on a wide range of new sources and critical theories, Tucker establishes a greater understanding of the rich visual culture of Victorian science and alternative forms of knowledge, including psychical research.

The Movie Book Penguin

An identification guide of stars and planets, including color photographs.

Astronomy Dorling Kindersley Ltd

Learn about the visual and performing arts in *The Movie Book*. Part of the fascinating *Big Ideas* series, this book tackles tricky topics and themes in a simple and easy to follow format. Learn about Movies in this overview guide to the subject, great for beginners looking to learn and experts wishing to refresh their knowledge alike! *The Movie Book* brings a fresh and vibrant take on the topic through eye-catching graphics and diagrams to immerse yourself in. This captivating book will broaden your understanding of Movies, with: - More than 100 of the best movies ever made worldwide - Packed with facts, charts, timelines and graphs to help explain core concepts - A visual approach to big subjects with striking illustrations and graphics throughout - Easy to follow text makes topics accessible for people at any level of understanding *The Movie Book* is the perfect introduction to the rich history of cinema like never before - from the golden age of black-and-white films to international art-house and 21st-century sci-fi, aimed at adults with an interest in the subject and students

wanting to gain more of an overview. Here you'll discover more than 100 of the best movies ever made, uncovering the key themes and big ideas behind the world's most celebrated cinematic gems. Your Movie Questions, Simply Explained This book brings cinema to life with iconic quotes and film stills, posters, biographies of directors, actors, and actresses, along with narrative timelines and infographics exploring key themes. If you thought it was difficult to learn about the best cinematic masterpieces, The Movie Book presents key information in an easy to follow layout. Learn everything about your favorite movies, as well as celebrated classics and the films to watch before you die, through iconic quotes and stills, posters, biographies, memorabilia and narrative timelines, through fantastic mind maps and step-by-step summaries. The Big Ideas Series With millions of copies sold worldwide, The Movie Book is part of the award-winning Big Ideas series from DK. The series uses striking graphics along with engaging writing, making big topics easy to understand.

Astronomy Dk Pub

From origins of the universe to exploration of outer galaxies, this is the essential handbook for the amateur astronomer. Now is your chance to trace the history of astronomy, from the earliest human civilizations to the present day. Tour the Solar System, using a unique visual guide illustrated with the most recent images of the planets. This definitive visual guide will show you star charts and the guide to constellations to find your way around the night sky and locate stars, galaxies, and other objects. Profiles 88 constellations and a month-by-month guide 300+ star chart Includes latest equipment

Night Sky Penguin

From the basic concepts of how to observe space to the current theories on everything from black holes to red giants.

Stars and Planets Penguin

This illustrated encyclopedia sets out to explain how the Universe works and to describe every feature. It covers the discovery and explanation of the universe from the Ancient Greeks - who thought that the night literally had a thousand eyes sewn onto a mantle by the celestial nightwatchman Argos - up to the present day understanding of black holes, worm holes and the theoretical development of time machines. The book is designed to bring all the history and concepts to life providing an up to date

explanation of how the universe works.

DK Eyewitness Top 10 New York City JHU Press

Take a look through the lens and discover the beauty and science of the magnificent world that is our night sky - and beyond. From the 150km- (93 mile-) -wide impact craters on the Moon to Jupiter's Great Red Spot, a swirling storm that started in the 1600s, learn all about the history of astronomy. Find out about astronomical phenomena and take a visual tour of the Solar System, complete with stunning photography of the planets. This easy-to-follow book also makes use of clear graphics and annotations to explain the science behind the wonders of the sky. A definitive month-by-month guide to the night sky, with profiles of all 88 constellations, over 100 star charts, and an almanac of astronomical events over the next decade, will help you to navigate your way around the night sky, and locate stars, galaxies, and other objects. Featuring no-nonsense advice on how to observe the skies using the naked eye, binoculars, and telescopes, Astronomy is the perfect guide for keen amateur astronomers, as well as a great reference book for the whole family.

Music Penguin

A unique blend of science and imagination, this book explores the images we have absorbed about alien life from popular culture. The art of Adolf Schaller illustrates possible alien worlds based on sound assumptions derived from scientific facts.

DK Eyewitness Books: Energy Cambridge University Press

This full color highly illustrated and engaging compact guide to stars, asteroids, meteors and comets, presents a world of possibility in your pocket. This Smithsonian Gem features individual charts for all 88 constellations of the Northern and Southern hemispheres, complete with star charts and a star atlas of the entire sky. It details the brightest stars and objects of interest which can be seen with the naked eye, binoculars and small telescopes. An ideal book for practical observation of the stars throughout the world all year round.

Astronomy Turtleback

The ninth edition of Ian Ridpath and Wil Tirion's famous guide to the night sky is updated with planet positions and forthcoming eclipses to the end of the year 2017. It contains twelve chapters describing the main sights visible in each month of the year, providing an easy-to-use companion for anyone wanting to

identify prominent stars, constellations, star clusters, nebulae and galaxies; to watch out for meteor showers ('shooting stars'); or to follow the movements of the four brightest planets, Venus, Mars, Jupiter and Saturn. Most of the sights described are visible to the naked eye and all are within reach of binoculars or a small telescope. This revised and updated edition includes sections on observing the Moon and the planets, with a comprehensive Moon map. The Monthly Sky Guide offers a clear and simple introduction to the skies of the northern hemisphere for beginners of all ages.

Nature Exposed Harper Paperbacks

"This captivating book explores the stars and planets of outer space by presenting them through lush illustrations and photography that incorporate cross-sections, cutaway-views, and magnifications. These images are paired with an accessible text to provide a well-balanced introduction to outer space."

Parkers' Astrology Penguin

The stars have never seemed closer than they do with the Astronomy Pack. Suitable for use in the Northern Hemisphere, the pack contains four essential items to introduce the beginner to the fascinating hobby of astronomy: a 'glow-in-the-dark' planisphere, an 80-page paperback book about the stars and planets, a colorful moon map, and newly updated star chart. Glow-in-the-Dark Planisphere: This planisphere has been specially made so that, after being held under a bright light, the stars and the names and shapes of the constellations will glow in the dark for a period. It is both a fun and practical star finder for identifying the stars and constellations visible on any night of the year from the US and Southern Canada (42 degrees North); the star map is drawn by the well-known celestial cartographer Wil Tirion. A sheet explaining how to use the planisphere is included in the pack. Exploring Stars and Planets: A colorful and entertaining introduction to the exciting world of astronomy, this 80-page paperback is illustrated with more than 200 color photographs, artworks and maps, as the author Ian Ridpath describes the latest developments in the fast-moving fields of space exploration and astronomy. Concise chapters introduce the Sun, the Earth and all the other planets in our Solar System. Then, moving further into space, the author examines the stars and galaxies, and explores the origin of the Universe. Star Chart: This 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, Star Chart is suitable for use in both northern and southern latitudes. Moon Map: In a convenient folded format, the Moon Map is a superbly detailed, large-format map of the near (visible) side of the Moon. Specially drawn for by Dr John Murray, an expert on the lunar surface, the map is not only a highly accurate and clear representation of the Moon but is also a practical guide for lunar observers. More than 500 physical features - craters, seas, mountain ranges, peaks, valleys and rilles (elongated depressions) - are named and indexed, and the landing sites of unmanned and manned spacecraft are also marked. The observer can thus readily identify objects seen through binoculars or a telescope, or pick targets for a program of observation. The accompanying text is a practical guide to Moonwatching, which explains how to use the map and highlights the most interesting lunar features. Close-up images of some of these objects show what the observer can expect to see. Also included are photographs of the Moon at each daily stage and a smaller map of the far side, as revealed by satellites. Guidelines on drawing or photographing the Moon are also included.

Chasing the Moon Closer Look At

The full story of human endeavor - complete with its dramas, wars, schemes, discoveries, and personalities - is laid out before you in this illustrated guide to the history of our world. Who were

the Mongols, the Maya, or Isis? How far did the Roman or the British empire stretch? Why did apartheid or Communism begin, and what were the issues in the Vietnam War? Eyewitness Companion: World History is your convenient reference, answering all your questions. But it also tells you why events happen and explain key issues. Its timelines trace events as they happen, from the appearance of the first humans in Africa to first civilizations and then on to recent wars in Afghanistan and Iraq and the space race. It succinctly explains how one event led to another and sums up topics that include ancient Egypt, the Romans, the Renaissance, World Wars I and II, slavery and empire, and Communist China. Dotted throughout this comprehensive volume are sumptuous images that reveal historical world treasures, such as the 16,000-year old cave paintings at Lascaux, Machu Picchu, and the Taj Mahal. With wide coverage of the world's civilizations, events, ideas, and discoveries, Eyewitness Companion: World History is both an essential reference and a fascinating read.

DK Eyewitness Companions Penguin

JFK issued the historic moon landing challenge. These are the stories of the visionaries who helped America complete his vision with the first lunar landing fifty years ago. A Companion Book to the AMERICAN EXPERIENCE® Film on PBS® Going in depth to explore their stories beyond the PBS series, writer/producer Robert Stone—called “one of our most important documentary filmmakers” by Entertainment Weekly—brings these important figures to brilliant life. In 1961, President John F. Kennedy proposed the nation spend twenty billion dollars to land a man on the Moon before the end of the decade. Based on eyewitness accounts and newly discovered archival material, Chasing the

Moon reveals for the first time the unknown stories of the fascinating individuals whose imaginative work across several decades culminated in America's momentous achievement. More than a story of engineers and astronauts, the moon landing—now celebrating its fiftieth anniversary—grew out of the dreams of science fiction writers, filmmakers, military geniuses, and rule-breaking scientists. They include • Science fiction author Arthur C. Clarke, whose writing inspired some of the key players in the Moon race. A scientific paper he wrote in his twenties led to the U.S. beating Russia in one area of space: communications satellites. • Wernher von Braun, the former Nazi military genius who oversaw Hitler's rocket weapons program. After working on ballistic missiles for the U.S. Army, he was recruited by NASA to manage the creation of the Saturn V moon rocket. • Astronaut Frank Borman, commander of the first mission to circumnavigate the Moon, whose powerful testimony before Congress in 1967 decisively saved the U.S. lunar program from being cancelled. • Poppy Northcutt, a young mathematician who was the first woman to work in Mission Control. Her media exposure as a unique presence in this all-male world allowed her the freedom to stand up for equal rights for women and minorities. • Edward Dwight, an African American astronaut candidate, recruited at the urging of the Kennedy White House to further the administration's civil rights agenda—but not everyone welcomed his inclusion. Setting these key players in the political, social, and cultural climate of the time, and including captivating photographs throughout, Chasing the Moon focuses on the science and the history, but most important, the extraordinary individuals behind what was undoubtedly the greatest human achievement of the twentieth century.

Best Sellers - Books :

- [Goodnight Moon By Margaret Wise Brown](#)
- [Meditations: A New Translation](#)
- [Young Forever: The Secrets To Living Your Longest, Healthiest Life \(the Dr. Hyman Library, 11\)](#)
- [Stone Maidens By Lloyd Devereux Richards](#)
- [Icebreaker: A Novel \(the Maple Hills Series\) By Hannah Grace](#)
- [Remarkably Bright Creatures: A Read With Jenna Pick By Shelby Van Pelt](#)
- [Demon Copperhead: A Pulitzer Prize Winner By Barbara Kingsolver](#)
- [To Kill A Mockingbird](#)
- [The Five-star Weekend By Elin Hilderbrand](#)

• [To Kill A Mockingbird By Harper Lee](#)