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Exploring the Night Sky Terence Dickinson 1987-01-01 A basic guide for beginning observers of the night sky, introducing information on the locations, names, and characteristics of stars.

National Geographic Backyard Guide to the Night Sky, 2nd Edition Andrew Fazekas 2019-03-19 Explore the star-studded cosmos with this fully updated, user-friendly skywatcher's guide, filled with charts, graphics, photographs, and expert tips for viewing -- and understanding -- the wonders of space. Stargazing's too much fun to leave to astronomers. In these inviting pages, "Night Sky Guy" Andrew Fazekas takes an expert but easygoing approach that will delight would-be astronomers of all levels. Essential information, organized logically, brings the solar system, stars, and planets to life in your own backyard. Start with the easiest constellations and then "star-hop" across the night sky to find others nearby. Learn about the dark side of the moon, how to pick Mars out of a planetary lineup, and which kinds of stars twinkle in your favorite constellations. Hands-on tips and techniques for observing with the naked eye, binoculars, or a telescope help make the most out of sightings and astronomical phenomena such as eclipses and meteor showers. Photographs and graphics present key facts in an easy-to-understand format, explaining heavenly phenomena such as black holes, solar flares, and supernovas. Revised to make skywatching even easier for the whole family, this indispensable guide shines light on the night sky--truly one of the greatest shows on Earth!

Binocular Highlights Gary Seronik 2007-02-23 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. Sprial-bound with readable paper spine, full color throughout.

Peterson First Guide to Astronomy Jay M. Pasachoff 1998-07-17 A basic field guide for beginning observers of the night sky, introducing information on the locations, names, and characteristics of stars, constellations, and other bodies in outer space.

Using the Meade ETX Mike Weasner 2012-12-06 The Meade ETX range of telescopes is one of the most successful ever made. It is low-cost, has sold in its tens of thousands, and is available in almost every country. Here, ETX expert Mike Weasner reveals everything any amateur astronomer ever wanted to know about the telescope. First book dedicated entirely to the ETX. Written by an acknowledged world authority. Describes the "best" 100 objects to begin observing. Contains detailed hints and tips aimed at getting the best out of the ETX. Features imaging (photographic and digital) as well as visual observing.

50 Things to See with a Telescope - Kids John A Read 2017-07-20 From the author of the bestselling book 50 Things to See with a Small Telescope, this colorful edition explores the constellations with young readers, guiding them to dozens of galaxies, nebulae, and star clusters. Every page features a helpful "telescope view," showing exactly how objects appear through a small telescope or binoculars. While a member of the Mount Diablo Astronomical Society in California, John Read taught thousands of students how to use telescopes and explore the night sky. Now, he's sharing this knowledge with you! Even without a telescope, this introduction to the night sky is essential for every child's collection.

A User's Guide to the Meade LXD55 and LXD75 Telescopes Martin Peston 2010-04-28 This book offers a comprehensive introductory guide to "choosing and using" a series LXD55 or LXD75 computer-controlled ("goto") telescope, containing a wealth of useful information for both beginners and more advanced practical amateur astronomers. The manufacturer's manuals are not nearly detailed enough to be of real help to beginners. No other book offers advanced techniques for more experienced LXD series users.

Python Web Programming Steve Holden 2002 A Python community leader teaches professionals how to integrate web applications with Python.

Build Your Own Telescope Richard Berry 2001-03 Description: This 24-photo calendar (a major and minor shot each month) features a wide range of objects and phenomena in the sky including stars, planets, and nebulae as well as historic lunar exploration photos. In addition to photos and commentary, the calendar provides monthly star charts to help observers note the night-sky changes throughout the year. Images are courtesy of Gemini Observatory, Chandra X-Ray Observatory, NASA/University of Massachusetts, D. Wang, NASA/NEAR (Near-Earth Asteroid Rendezvous mission), European Space Agency/Infrared Space Observatory Mission, CAM, ISOGAL Team, NASA/ESA, Cassini Mission, NASA, NASA/Space Telescope Science Institute, NASA/Malin Space Science Systems, and European Southern Observatory. Photos were also taken by the author and other talented stargazers. Notes: This calendar is created by Richard Berry, former editor-in-chief of Astronomy and Telescope Making magazines. Richard holds undergraduate and graduate degrees in astronomy, and now works full-time writing books about the stars. Pictured are: JAN Galaxy M74, Galactic Center in X-Rays FEB Apollo 9 Spacewalk, Asteroid Eros MAR Peering into the Pillars of Creation, Warm

Dust in the Eagle Nebula APR Io over the Jovian Clouds, Jupiter Crescent with Io MAY Hubble over the Earth, Hubble Repairs JUN The Mice, The Tadpole JUL Apollo 16 at Descartes, Collecting Lunar Rock Samples AUG Starbirth in Sharpless 106, NGC 1999 SEP M63 Galaxy, Omega Nebula OCT Viking Lander 2, Mars in True Color NOV The Blue Cave, Nebula in Corona Australis DEC The Cone Nebula, Herbig-Haro Object #34

Star Ware Philip S. Harrington 2002-10-16

Intelligent and Reliable Engineering Systems Nikesh Kumar 2021-09-14 IEMERA is a three-day International Conference specially designed with cluster of scientific and technological sessions, providing a common platform for the researchers, academicians, industry delegates across the globe to share and exchange their knowledge and contribution. The emerging areas of research and development in Electrical, Electronics, Mechanical and Software technologies are major focus areas. The conference is equipped with well-organized scientific sessions, keynote and plenary lectures, research paper and poster presentations and world-class exhibitions. Moreover, IEMERA 2020 facilitates better understanding of the technological developments and scientific advancements across the world by showcasing the pace of science, technology and business areas in the field of Energy Management, Electronics, Electric & Thermal Power, Robotics and Automation.

A Manual of Advanced Celestial Photography Brad D. Wallis 1988 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.

Lost City Clive Cussler 2009-11-10 When an enzyme capable of prolonging life is discovered deep beneath the North Atlantic, NUMA Special Assignments Team leader Kurt Austin and his colleague investigate a killer who is targeting the enzyme's harvesters and researchers.

NightWatch Terence Dickinson 2006 Serves as a useful reference guide to stargazers around the world.

Constellations for Kids Kelsey Johnson 2021-10-19 Over thousands of years, stargazers have noticed shapes in the stars, also called constellations. Different cultures have seen mythical animals and heroes within these constellations, and many travelers have used the stars as a guide for their journeys. This book will show young astronomers how to read the night sky as they discover more than 20 unique constellations. From Canis Major

to Cassiopeia, each constellation includes easy-to-check sky maps with bright illustrations and guidance on the direction and how high from the horizon you'll need to look. You'll also find step-by-steps on how to use other stars to guide the way, plus a look at the mythology behind each constellation.

Maddy's Song Margaret Dickson 1985 Portrays the troubled life of Maddy Dow, the eldest child of an outwardly respectable family and the primary victim of her abusive father's physical savagery

50 Things to See with a Small Telescope (Southern Hemisphere Edition) John A Read 2017-05-28 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!

Discover the Stars Richard Berry 1987 A guide to constellations, stars, and other celestial objects reveals the mythology surrounding the star groups and the star movement through the sky

Star Testing Astronomical Telescopes Harold Richard Suiter 2008-01-01

The Stars Hans Augusto Rey 1980 A simple guide to the location and recognition of stars and constellations, mainly in the northern latitudes

The Soul of Things; Or, Psychometric Researches and Discoveries William Denton 1866

National Geographic Pocket Guide to the Night Sky of North America Catherine Herbert Howell 2017 A field guide to help backyard explorers, hikers, and nature lovers discover and identify North America's diverse community of reptiles and amphibians.

The Guide to Amateur Astronomy Jack Newton 1995-01-19 Featuring new chapters on astro-software and CCD-imaging techniques, a book for amateur astronomers covers astrophotography, telescope construction, planetary observing, comet hunting, variable star recording, and nova discovery, and features both novice and advanced techniques. UP.

The Sky David H. Levy 1993-09-24 This is an ideal book for starting astronomy. It stirs the imagination, and puts observation of the sky into the framework of leisure activity as well as a personal adventure. Written by an award winning astronomer, it is a non-technical guide to the night sky, full of practical hints. The author's lively style enthuses, entertains and informs. • know the constellations, even if you live in a large city • observe the Sun safely • find out how comets are discovered • watch a star vary in brightness from week to week • explore star clusters and remote galaxies Author David Levy is one of the world's foremost amateur astronomers. He has discovered 17 comets. Minor Planet 3673 Levy is named in his honour. An English graduate, Levy has written a beautiful introduction to the glories of the observable universe of constellations, stars and galaxies.

Philip's Stargazing with a Telescope Robin Scagell 2009 This new edition of Philip's Stargazing with a Telescope has been fully revised and updated to include the latest telescopes and accessories on the market. The book reveals what to expect from a telescope and how to choose the right one. It gives straightforward explanations of how they work, and how to progress from first-time user to hobby observer. In addition, it gives practical help for setting up and using any telescope, and provides lists of objects to look at with different sizes of telescope, from both town and country, including the Sun, Moon, planets, comets, asteroids, stars, clusters, variable stars, double stars, novae and supernovae, nebulae and galaxies. Aimed principally at newcomers to astronomy of all ages, who would like to begin observing for themselves, Philip's Stargazing with a Telescope describes the full range of telescopes that are internationally available, with examples of objects to observe from both northern and southern hemispheres. It also gives informative advice about suitable accessories, such as eyepieces and filters, plus suggestions for astrophotography using cameras, CCDs and webcams. The guidance given is appropriate for all observing conditions. The book also includes a glossary of technical terms and an index, making it even easier for the beginner to use and understand.

Nebulae and Comets 1884

Ultimate Explorer Field Guide: Night Sky Howard Schneider 2016-10-20 Provides a guide for beginning stargazers, including sky maps and constellation charts, identification tips, and space facts and jokes.

Turn Left at Orion Guy Consolmagno 2011 "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"--

50 Targets for the Mid-Sized Telescope John Read 2017-05-15 Written as a follow up to 50 Things to See with a Small Telescope, containing virtually no overlap in content, 50 Targets for the Mid-Sized Telescope introduces the beginner stargazer to an assortment of astronomical wonders. With easy-to-follow star maps, unique for each target, the budding astronomer will explore the universe like never before. Each target has been carefully chosen to be observable in telescopes with apertures between four and eight inches. Most objects can be viewed from the suburbs in mildly light polluted conditions, with only a few noted exceptions requiring darker skies. On dark, moonless nights, most targets will be visible in small telescopes and binoculars too.

Night Sky With the Naked Eye Bob King 2016-11-08 Understand and Enjoy the Wonders of the Stars with Fun Activities for the Whole Family Gain a deeper appreciation of the universe and our place in it with

Night Sky with the Naked Eye. Learn how to spot the International Space Station, follow the moon through its phases, forecast an aurora and watch a meteor shower along with traditional night sky activities such as identifying the bright planets, stars and constellations. Fun activities embrace modern technology with the best apps and websites that make it easy for anyone to observe the greatest spectacles of the sky without a telescope or other expensive equipment. An expert in his field, Bob King teaches night sky courses and makes cosmic mysteries practical and accessible for skywatchers new and old. Understand what makes stars twinkle and where meteors come from in this complete guide to the heavens. Unique illustrations and stunning photos help the reader understand the concepts presented. Tips on how to photograph satellites, eclipses and the aurora are also included. Unravel the secrets of the universe while deepening your appreciation of its beauty through this clear and concise guide.

Chamaeleon-Orion Robert Burnham 1978 Offers comprehensive coverage of the numerous celestial objects outside our solar system

Handbook of FPGA Design Security Ted Huffmire 2010-06-18 The purpose of this book is to provide a practical approach to managing security in FPGA designs for researchers and practitioners in the electronic design automation (EDA) and FPGA communities, including corporations, industrial and government research labs, and academics. This book combines theoretical underpinnings with a practical design approach and worked examples for combating real world threats. To address the spectrum of lifecycle and operational threats against FPGA systems, a holistic view of FPGA security is presented, from formal top level specification to low level policy enforcement mechanisms, which integrates recent advances in the fields of computer security theory, languages, compilers, and hardware. The net effect is a diverse set of static and runtime techniques that, working in cooperation, facilitate the composition of robust, dependable, and trustworthy systems using commodity components. We wish to acknowledge the many people who helped us ensure the success of our work on reconfgurable hardware security. In particular, we wish to thank Andrei Paun and Jason Smith of Louisiana Tech University for providing us with a Lin-compatible version of Grail+. We also wish to thank those who gave us comments on drafts of this book, including Marco Platzner of the University of Paderborn, and Ali Irturk and Jason Oberg of the University of California, San Diego. This research was funded in part by National Science Foundation Grant CNS-0524771 and NSF Career Grant CCF-0448654.

The Hubble Wars Eric J. Chaisson 1998 A senior scientist who worked on the Hubble Telescope recounts in detail the three-way struggle between science, government, and industry that led to the malfunctioning, multibillion dollar project

The Experiment Station 1888

The NexStar User's Guide Michael Swanson 2012-12-06 Michael Swanson's online discussions with literally thousands of NexStar owners made it clear that there was a desperate need for a book such as this – one that provides a complete, detailed guide to buying, using and maintaining NexStar telescopes. Although this book is highly comprehensive, it is suitable for beginners – there is a chapter on "Astronomy Basics" – and experts

alike. Celestron's NexStar telescopes were introduced in 1999, beginning with their first computer controlled "go to" model, a 5-inch. More models appeared in quick succession, and Celestron's new range made it one of the two dominant manufacturers of affordable "go to" telescopes.

The Universe Today Ultimate Guide to Viewing The Cosmos David Dickinson 2018-10-23 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.

Our Universe 2018-08-28

NightWatch Terence Dickinson 2006 A reference guide for stargazers offers star charts and information on equipment, planets, and stellar photography.

Astrophotography for the Amateur Michael A. Covington 1999-05-03 First published in 1999, this is an expanded and updated edition of the best-selling, standard handbook on astrophotography for amateurs.

Social Work in Europe Charlotte Williams 2013-09-13 It is an acknowledged if not accepted fact that all European societies are being fundamentally transformed, and indeed perceptively unsettled, by increased migrations across nations and by the asserted presence of established minorities within their borders. The scale and speed at which these transformations have taken place have brought in their wake considerable social impacts and no small measure of fear and anxiety. Encounters with such diversity are part and parcel of the social work task, and learning how to negotiate them should be a de facto aspect of the training and continuous professional development of social workers and other social professions. However, the moral and political dimensions of the role, scope and nature of the social work task in responding appropriately to these changed and changing realities are rather more contested. This volume addresses many dimensions of the response to issues of race and ethnicity in social work practice in Europe. It extends the debates on inter-cultural and race equality practice in social work through a stimulating and innovative collection of contributions. This book was originally published as a special issue of the European Journal of Social Work.