
Digital Livecam User Guide

Astronomical Sketching: A Step-by-Step Introduction
 How to Become a Million Dollar Real Estate Agent in Your First Year
 eHealth 360°
 Information Architecture for the World Wide Web
 Astrophysics is Easy!
 Total Solar Eclipses and How to Observe Them
 Photography: Buying Guide
 Human Vision and The Night Sky
 Spectroscopy: The Key to the Stars
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 Lunar and Planetary Webcam User's Guide
 Binocular Astronomy
 A User's Guide to the Meade LXD55 and LXD75 Telescopes
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 How to Do Everything with Your Digital Camera
 A Complete Guide to Television, Field, and Digital Producing
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DARIEN BRAY

[Astronomical Sketching: A Step-by-Step Introduction](#) Prentice Hall

This new book addresses a gap in the literature, offering an explanation of the aurora's causes, how the occurrence of major events may now be predicted, and how amateur observers can go about recording displays. This is the first serious book about aurora written for practical but non-professional observers. It provides a concise accessible description of the various auroral forms and how to record them, illustrated with color images of recent displays. It contains details of 'Space Weather' forecasting websites, how to interpret and use the information given on these, and how to anticipate auroral activity.

How to Become a Million Dollar Real Estate Agent in Your First Year Springer Science & Business Media

This book constitutes the proceedings of the International Summit on Electronic Healthcare, eHealth 360°, held in Budapest, Hungary, in June 2016. The 55 revised full papers presented along with 9 short papers were carefully reviewed and selected from 81 submissions. The papers represent the latest results from the co-located conferences as the track on games for wellbeing, the track on wearables in healthcare, the track on personal, pervasive and mobile health, the track on IoT and big data technologies for healthcare, the track on mobile medical multimedia technologies,

applications and services and the track on ambient assisted living technologies based on IoT.

eHealth 360° Springer Science & Business Media

Arditti's approachable work covers the all the details of design, siting and construction - once a basic type has been decided upon. It is written in a way that is equally applicable to the USA and UK (where there are slightly different building regulations) and deals with matters that are basic to building and commissioning any amateur observatory. Uniquely, David Arditti also considers the aesthetics of amateur observatories - fitting them in with family and neighbors, and maybe disguising them as more common garden buildings if necessary. Every amateur astronomer who wants a purpose-built observatory (and let's face it, which one of them doesn't?) will find this book invaluable.

Information Architecture for the World Wide Web Springer Science & Business Media

This book demonstrates the use of an 80mm refractor and shows how it can be used as a real scientific instrument. The author is an experienced small telescope user and an astronomy educator, and he provides step-by-step instructions for numerous scientific activities. Users will find many activities and projects suitable for an 80mm refractor or 90mm reflector or Maksutov that have not been published elsewhere. Emphasis is on measurement and discovery activities rather than on casual observing. This book will provide amateur observers with the knowledge and skill that will help them make genuine contributions to the field of astronomy.

Astrophysics is Easy! Springer Science & Business Media

Amateur astronomers have to start somewhere. Most begin by buying a modest astronomical telescope and getting to know the night sky. After a while, many want to move on to the next stage, but this can be problematic. The magazines advertise a mass of commercially-made equipment – some of it very expensive – which can represent a major financial outlay. The trick is to choose the right equipment, and then use it to its fullest extent. *Observing Skills: The Science and Art of using Astronomical Telescopes* provides the required information. First, it explains how to get the best from entry-level equipment (that upgrade may not even be needed for a year or two!). Second, it explains how to select equipment that is at the ‘next level’, and describes how use more advanced telescopes and accessories. The book is organized according to observational targets, and although it concentrates mainly on visual observing, it concludes with a section on imaging and the equipment currently available – from regular digital cameras, through webcams, to specialized chilled-chip CCD cameras. *Observing Skills: The Science and Art of using Astronomical Telescopes* is the perfect follow-up to Moore and Watson: *Astronomy with a Budget Telescope* and Tonkin: *AstroFAQs*. It neatly fills the gap between these introductory books and the more advanced books in Springer’s *Practical Astronomy* list.

Total Solar Eclipses and How to Observe Them Springer Science & Business Media

The post-Ajaxian Web 2.0 world of wikis, folksonomies, and mashups makes well-planned information architecture even more essential. How do you present large volumes of information to people who need to find what they’re looking for quickly? This classic primer shows information architects, designers, and web site developers how to build large-scale and maintainable web sites that are appealing and easy to navigate. The new edition is thoroughly updated to address emerging technologies -- with recent examples, new scenarios, and information on best practices -- while maintaining its focus on fundamentals. With topics that range from aesthetics to mechanics, *Information Architecture for the World Wide Web* explains how to create interfaces that users can understand right away. Inside, you’ll find: An overview of information architecture for both newcomers and experienced practitioners The fundamental components of an architecture, illustrating the interconnected nature of these systems. Updated, with updates for tagging, folksonomies, social classification, and guided navigation Tools, techniques, and methods that take you from research to strategy and design to implementation. This edition discusses blueprints, wireframes and the role of diagrams in the design phase A series of short essays that provide practical tips and philosophical advice for those who work on information architecture The business context of practicing and promoting information architecture, including recent lessons on how to handle enterprise architecture Case studies on the evolution of two large and very different information architectures, illustrating best practices along the way How do you document the rich interfaces of web applications? How do you design for multiple platforms and mobile devices? With emphasis on goals and approaches over tactics or technologies, this enormously popular book gives you knowledge about information architecture with a framework that allows you to learn new approaches -- and unlearn outmoded ones.

Photography: Buying Guide Tony Northrup

Astrophysics is often - with some justification - regarded as incomprehensible without at least degree-level mathematics. Consequently, many amateur astronomers skip the math, and miss out on the fascinating fundamentals of the subject. In *Astrophysics Is Easy!* Mike Inglis takes a quantitative approach to astrophysics that cuts through the incomprehensible mathematics, and explains the basics of astrophysics in accessible terms. The reader can view objects under discussion with commercial amateur equipment.

Human Vision and The Night Sky W. W. Norton & Company

In a rapidly changing world, there is an ever-increasing need to monitor the Earth’s resources and manage it sustainably for future generations. Earth observation from satellites is critical to provide information required for informed and timely decision making in this regard. Satellite-based earth observation has advanced rapidly over the last 50 years, and there is a plethora of satellite sensors imaging the Earth at finer spatial and spectral resolutions as well as high temporal resolutions. The amount of data available for any single location on the Earth is now at the petabyte-scale. An ever-increasing capacity and computing power is needed to handle such large datasets. The Google Earth Engine (GEE) is a cloud-based computing platform that was established by Google to support such data processing. This facility allows for the storage, processing and analysis of spatial data using centralized high-power computing resources, allowing scientists, researchers, hobbyists and anyone else interested in such fields to mine this data and understand the changes occurring on the Earth’s surface. This book presents research that applies the Google Earth Engine in mining, storing, retrieving and processing spatial data for a variety of applications that include vegetation monitoring, cropland mapping, ecosystem assessment, and gross primary productivity, among others. Datasets used range from coarse spatial resolution data, such as MODIS, to medium resolution datasets (*Worldview -2*), and the studies cover the entire globe at varying spatial and temporal scales.

Spectroscopy: The Key to the Stars Springer Science & Business Media

This book de-mystifies the jargon of webcams and computer processing, and provides detailed hints and tips for imaging the Sun, Moon and planets with a webcam. It demonstrates how inexpensive tools are revolutionizing imaging in amateur astronomy. Anyone with a modest telescope and a webcam can now obtain jaw-dropping lunar and planetary images to rival those taken with mid-range astronomical CCD cameras costing thousands of dollars. A glance through the images in this book shows just what spectacular results can be achieved by using a webcam with your telescope! Your scientific results will be sought by professional astronomers.

Making Beautiful Deep-Sky Images MDPI

Emphasizing the underlying unity of all astronomical observations, *Astrophysical Techniques, Fifth Edition* provides a coherent state-of-the-art account of the instruments and techniques used in current astronomy and astrophysics. The fifth edition of this well-respected text includes many new instruments and techniques while removing some that have long been unused by both professional and amateur astronomers. New to the Fifth Edition Brief discussion on the invention and development of the telescope New section that describes the attempts to detect dark matter and dark energy Extended and updated discussions on computer, Internet, and spacecraft-based observations and research By covering the instruments, techniques, theory, and data processing of astrophysics in sufficient depth, this text forms a thorough grounding for beginners and is a handy reference for more advanced students and professionals.

Real Astronomy with Small Telescopes Springer

This book contains everything an astronomer needs to know about binocular observing. The book takes an in-depth look at the instruments

themselves. It has sections on evaluating and buying binoculars and binocular telescopes, their care, mounting, and accessories. In addition there is a selection of fifty fine objects to be seen with 50mm and 100mm binoculars. The advantages of using both eyes for astronomical observing are many and considerable, largely because of the way the human brain processes visual information. This book enables the astronomer to maximize those advantages.

Astrophysical Techniques, Fifth Edition Springer Science & Business Media

“This book is for people who want to do something to lighten their impact on the planet.” —David Suzuki *Ecoholic* is an eye-opening guide to separating the green from the greenwashed in the maze of products lining our shelves. Unlike other eco guidebooks, *Ecoholic* names names and gives you the dirt on what not to buy and why, as well as the dish on great clothes, beauty products, home supplies, and more. We all know that the earth is in trouble, but we’re often left scratching our heads over how to change things. How do we avoid poisoning the planet and ourselves with the products we slather on our scalps and squirt onto our floors? And what safe alternatives actually get the job done? Filled with tips on everything from which seafood is safe to eat to getting the hormone disruptors out of your kids, your carpets, and your love life, *Ecoholic* is a witty and indispensable guide to the small ecochoices that make the biggest difference.

Computer Buyer's Guide and Handbook Vintage Canada

T. Plotner, *The Night Sky Companion*, DOI 10. 1007/978-0-387-79509-6_1, 1 Springer Science & Business Media, LLC 2009 2 *The Night Sky Companion*

Welcome, fellow traveler to the stars! For the next year we will take a journey together across the night sky. In these pages you will find lunar features, planets, meteor showers, single and multiple stars, open and globular clusters, as well as distant galaxies. There will be astronomy history to explore, famous astronomers to meet, and science to learn. You’ll find things here for those who enjoy stargazing with just their eyes, binoculars, or even the largest of telescopes! Although these observing tips are designed with all readers in mind, not everyone lives in the same time zone—or the same hemisphere—and certainly no one has clear skies every night. But no matter where you live, or who you are, it is my hope that somewhere here you find something of interest to keep you looking up! *Learning the Night Sky* If you are new to astronomy, it might seem difficult to learn all those stars. Relax! It’s much easier than you think. Just like moving to a new city, everything will seem unfamiliar at first, but with a little help from some maps, you’ll soon be finding your way around like a pro. Once you become familiar with the constellations and how they appear to move across the night sky, the rest is easy. If you do not have maps of your own, try visiting your local library or one of many online sites that can generate them.

They give object positions in great detail, and most have a key of Greek letters to help you understand star hop instructions.

Observing the Sun with Coronado™ Telescopes Springer Science & Business Media

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.

Lunar and Planetary Webcam User's Guide Springer Science & Business Media

This book brings the challenge and fun back to a hobby that goes stale far too quickly for many budding amateur astronomers. The book begins with teaching astronomers to use their most important astronomy tool, their eyes. It discusses how to select the right telescope, and subsequent chapters take the readers on a tour of the solar system as they have never viewed it before... through their own eyes. Each chapter includes a series of observing challenges that will entertain and push the reader to continually higher levels of achievement.

Binocular Astronomy Cambridge University Press

CMJ New Music Monthly, the first consumer magazine to include a bound-in CD sampler, is the leading publication for the emerging music enthusiast. NMM is a monthly magazine with interviews, reviews, and special features. Each magazine comes with a CD of 15-24 songs by well-established bands, unsigned bands and everything in between. It is published by CMJ Network, Inc.

A User's Guide to the Meade LXSD55 and LXSD75 Telescopes Springer Science & Business Media

Introducing - Beginner's Guide To The Digital Marketing This Guide is one of the best when it comes to Digital Marketing If you want to make yourself perfect and looking to boost your existing Business, HERE YOU ARE AT THE RIGHT PLACE. Digital Marketing is Profitable Users are using the web to search and explore offers, make purchasing decisions. They took into account the opinions of their friends, user, and other recommendation and provide awareness about the product. Online Marketing is an approach to gain and persuade customers that are using the web and devices constantly using. Thus it can reach and address the user at any time and anywhere. Digital Marketing is Measurable What worked, what didn't? By observing how customers behave and measuring conversions based on resources, where users came from, we identify what works better and what works worse. So, with every investment, we can improve the performance of our marketing campaign and get a higher return. After Reading This Book You will become to aware about- How to get your website on the top page with SEO? How to grow your business with SMM strategies? How to use PPC to generate paid leads? Major Google Updates How to earn from your Social Accounts and Website with Affiliate Marketing? How to Create a Successful E-Mail Marketing Campaign? What is the Black hat and white hat SEO? And many more interesting topics only for you.

PC Magazine Springer Science & Business Media

The importance of viticulture and the winemaking socio-economic sector is acknowledged worldwide. The most renowned winemaking regions show very specific environmental characteristics, where climate usually plays a central role. Considering the strong influence of weather and climatic factors on grapevine yields and berry quality attributes, climate change may indeed significantly impact this crop. Recent trends already point to a pronounced increase in growing season mean temperatures, as well as changes in precipitation regimes, which have been influencing wine typicity across some of the most renowned winemaking regions worldwide. Moreover, several climate scenarios give evidence of enhanced stress conditions for grapevine growth until the end of the century. Although grapevines have high resilience, the clear evidence for significant climate change in the upcoming decades urges adaptation and mitigation measures to be taken by sector stakeholders. To provide hints on the abovementioned issues, we

have edited a Special Issue entitled "Viticulture and Winemaking under Climate Change". Contributions from different fields were considered, including crop and climate modeling, and potential adaptation measures against these threats. The current Special Issue allows for the expansion of scientific knowledge in these particular fields of research, as well as providing a path for future research.

[Aurora](#) Springer Science & Business Media

This book presents the amateur with fine examples of astronomical sketches and step-by-step tutorials in each medium, including pencil, pen and ink, chalks and pastels, painting and computer graphics programs. This unique book can teach almost anyone to create beautiful sketches of celestial objects by following simple, illustrated, step-by-step instructions. Readers can select a chapter related to their preferred class of object, and rapidly

learn techniques in several media. Each chapter contains useful information regarding equipment, techniques for preserving and archiving sketches, and suggestions for accurate record keeping.

Setting-Up a Small Observatory: From Concept to Construction IGI Global

This is the ultimate, easy-to-read guide for "eclipse-chasers" which includes everything an eclipse chaser needs. There are some important eclipses coming up in the years ahead and the technology available to amateur astronomers is improving fast. The book provides "eclipse virgins" with a good feeling for what a trip abroad to an eclipse is like - including a humorous look at all the things that can and have gone wrong. Travel details are included, essential in these days of high-security. And of course the first part of the book contains a wealth of information about solar eclipses and what can be observed only during a total eclipse.

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