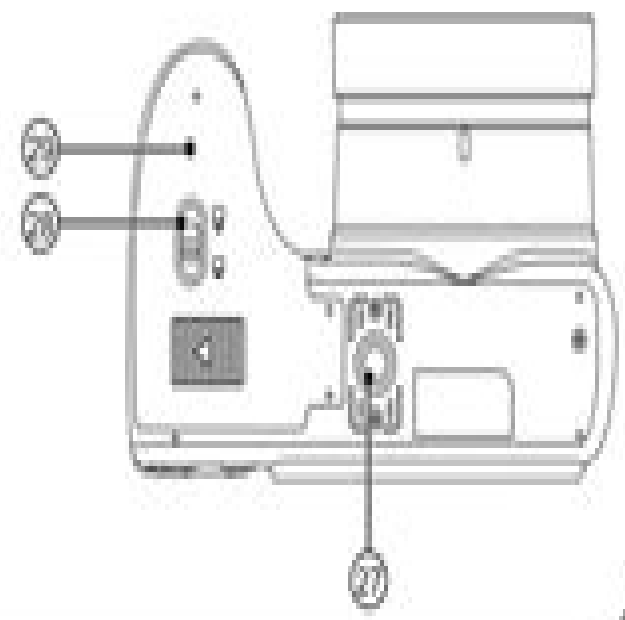
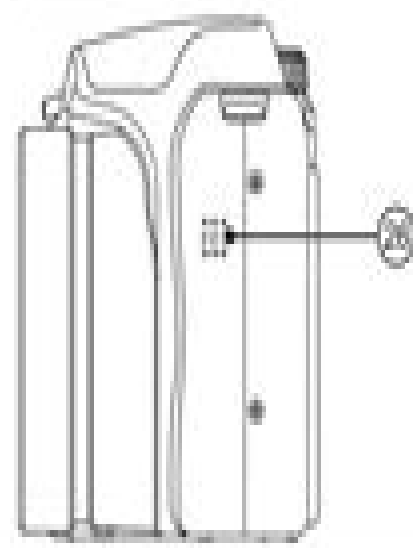
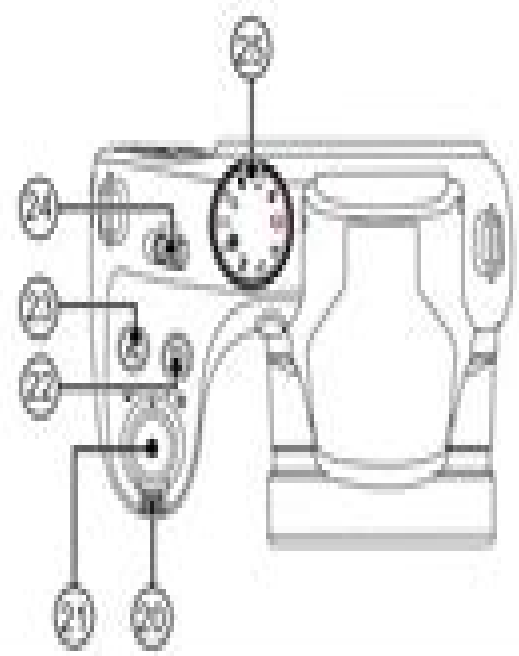
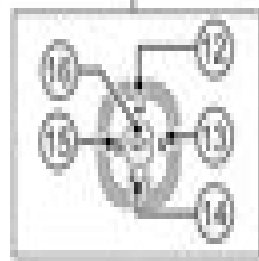
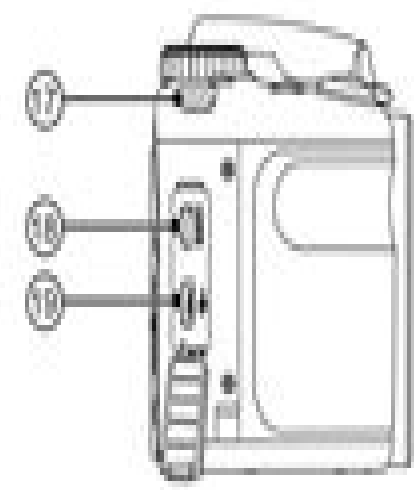
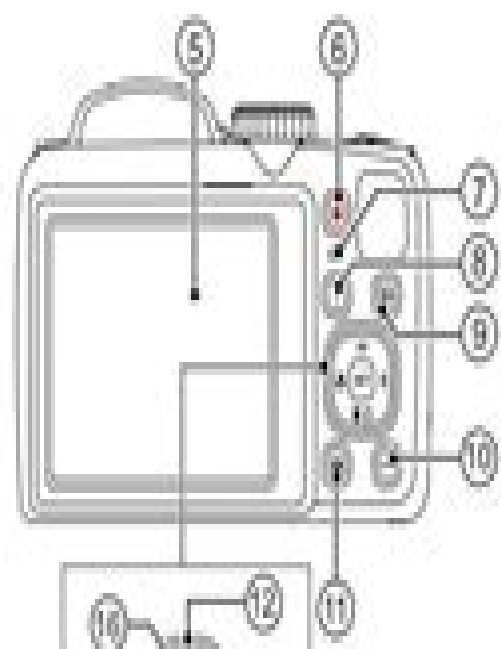
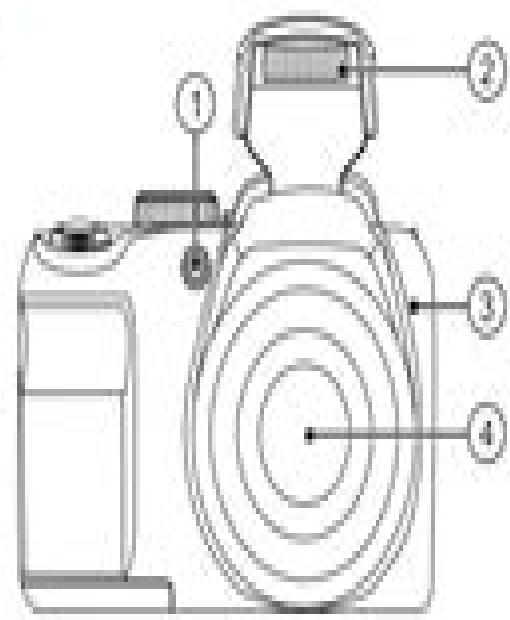


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# Digital Livecam User Guide

**Richard Handy, David B. Moody, Jeremy  
Perez, Erika Rix, Sol Robbins**



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*Lunar and Planetary Webcam User's Guide* Martin Mobberley, 2006-08-03 In the last few years cheap webcams have revolutionized amateur astronomy by providing a very inexpensive alternative to purpose made astronomical CCD cameras which use refrigerated imaging chips and are thus extremely expensive Webcams are capable of more advanced work than normal digital cameras because their simple construction makes it easy to remove the webcam's lens allowing it to be interfaced directly to a telescope Using a webcam is not difficult but most amateur astronomers who have tried to do this do not achieve the finest results despite the webcam's potential There are numerous imaging and image processing tricks and techniques and all of them are needed to get the best results Along with webcam technology has come simple to use image processing and enhancement using a PC the most powerful technique is stacking in which the best images out of hundreds are selected and summed automatically to provide startlingly good results *Lunar and Planetary Webcam User's Guide* demystifies the jargon of webcams and computer processing and provides detailed hints and tips for imaging the Sun Moon and planets with a webcam He looks at each observing target separately describing and explaining all specialised techniques in context Glance through the images in this book to see just how much you can easily achieve by using a webcam with your telescope

*Astronomical Sketching: A Step-by-Step Introduction* Richard Handy, David B. Moody, Jeremy Perez, Erika Rix, Sol Robbins, 2007-10-08 If you have ever gazed through the eyepiece of a telescope at the magnificent rings and banded globe of Saturn or found yourself breathless at the sight of long shadows jutting across crater floors on the terminator of the Moon then you will understand the power of those direct visual experiences You are present at a unique event a connection between a part of the cosmos your eye and brain Sketching preserves this tie with direct observation because it allows the observer to spend time at the eyepiece surveying the object intimately while drawing This personal experiential relationship to celestial objects differentiates astronomical sketching from photographic or CCD imaging Sketching is an excellent way to record personal encounters with the celestial wonders because as you are drawing you are training your eye to perceive ever greater detail taking the fullest advantage of your telescope's light grasp and resolution Moreover astronomical sketches can be artwork in themselves for display and decoration in the home or observatory Despite the fact that there are a wide variety of drawing media and techniques there exists no comprehensive treatment of the subject of astronomical sketching This book will present 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 types of telescope and eyepiece combinations techniques for preserving and archiving sketches and suggestions for accurate record keeping

*Guide to Observing Deep-Sky Objects* Jeff Farinacci, 2008 Guide to

Observing Deep Sky Objects is an invaluable reference for all amateur astronomers. The book contains for each constellation 1 a star chart showing the Bayer labels 2 a table for many of the stars in the constellation along with their positions and magnitudes and 3 a table of the major deep sky objects in the constellation with relevant observational data. Facing pages provide unique year long graphs that show when the constellation is visible in the sky which allows the user to quickly determine whether a given constellation can be seen and when the best time to see it will be.

**Spectroscopy: The Key to the Stars** Keith Robinson, 2007-08-15 While most amateur astronomers know about the red shift have a general idea of the way that the emission and absorption lines in stellar spectra provide an insight into the atomic processes of the star it is unusual to find someone who has any kind of detailed knowledge. The reason isn't lack of interest far from it but is because all the books currently available are pitched at professional astronomers and degree students and are to say the least difficult to read. This is the first non technical book on this subject written specifically for practical amateur astronomers. It includes all the science necessary for a qualitative understanding of stellar spectra but avoids a mathematical treatment which would alienate many of its intended readers. Any amateur astronomer who carries out or who is interested in observational spectroscopy and who wants a non technical account of the physical processes which determine the intensity and profile morphology of lines in stellar spectra will find this is the only book written specially for him. And of course armchair astronomers who simply want to understand the physical processes which shape lines in stellar spectra will find this book equally fascinating.

Google Earth Engine Applications Lalit Kumar, Onesimo Mutanga, 2019-04-23 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.

**Telecommunications Survival Guide** Pete Moulton, 2001 Explains the telecommunication revolution in plain language covering all of today's most important new

telecommunications networking and high speed Internet technologies Explanations are geared to the profit principle with business examples showing how technologies can be applied to save costs and develop new business Coverage includes voice communications LANS data communications of WANs wireless networking and the Internet For business professionals at all organizational levels Moulton is president of a company that produces a weekly radio show and a companion TV program c Book News Inc      Astrophysical Techniques, Fifth Edition C.R. Kitchin,2009 Emphasizing the underlying unity of all astronomical observations Astrophysical Techniques 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 This edition presents a new brief discussion on the invention and development of the telescope a new section that describes the attempts to detect dark matter and dark energy and extended and updated discussions on computer Internet and spacecraft based observations and research      **How to Do Everything with Your Digital Camera** Dave Johnson,2001-03-19 Learn to set up and take high quality photographs with your digital camera This easy to follow guide explains how to enhance and improve existing images as well as print your photos and publish them on the Web for others to see You ll also get coverage of related equipment including editing software hardware add ons and online image management tools      Computer Buyer's Guide and Handbook ,2001      Handbook of Research on User Interface Design and Evaluation for Mobile Technology ,2008 This book provides students researchers educators and practitioners with a compendium of research on the key issues surrounding the design and evaluation of mobile user interfaces such as the physical environment and social context in which a device is being used and the impact of multitasking behavior typically exhibited by mobile device users Provided by publisher      Choice ,2006      The British National Bibliography Arthur James Wells,2009      Best Buy Book 2003 Consumer Guide,Consumer Guide Editors,2003-03 Easy to understand reviews by impartial experts provide the most up to date information available including specifications warranties and detailed features on electronics computers cellular telephones kitchen appliances and other products      **PC Magazine** ,1998-05-05

**Brill's Content** ,2000-07      **Sound & Vision** ,2003      Principles of Web Design David K. Farkas,Jean B. Farkas,2002 This is a conceptually rich book that teaches web design skills and offers practical guidance within a coherent framework of information design principles and hypertext theory With a very clear yet trim writing style and over 150 illustrations this book offers a broad range of discussion items An emphasis on intellectually challenging questions call for review and synthesis problem solving and the focused examination of Websites A set of 30 Quick Start design principles enables readers to begin working on a project Explanation of copyright issues include public domain content fair use and related issues Emphasis on usability testing and other forms of evaluation teach the importance of involving users in the design process and help plan and conduct basic usability tests For those interested in multimedia and web design      **Digital Still Camera**

,2005      **I Series** Stephen Haag,James T. Perry,Amy Phillips,2002 The I Series Applications textbooks strongly emphasize that students learn and master applications skills by being actively engaged by doing These texts have been written with clear error free and unambiguous steps to accomplish tasks that lead to a finished document worksheet or database table The authors made the decision that teaching how to accomplish some task is not enough for complete understanding and mastery Prior to introducing steps the authors discuss why the steps students are about to experience are important and what role the steps play in the overall plan for creating a document workbook or database      **PC/Computing** ,1997-09

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