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High Resolution Astrophotography

This 1995 guide is packed with practical tips on how to obtain the highest resolution in your astrophotography.

advanced very high resolution radiometer AVHRR

Since the launch of the first of the Advanced Very High Resolution Radiometers (AVHRRs) in 1978, the data from these instruments has used for a wide range of non-meteorological applications. In this book, the author describes satellite system, AVHRRs, control of the spacecraft, and data- recovery arrangements. The book covers processing of the data to extract useful environmental information. The applications of the data to marine problems, based primarily on the study of sea-surface temperatures from the thermal-infrared channels of the instrument, are considered, as well as the study of vegetation and a whole variety of other land-based and hydrological applications.

Book Design Made Simple

Book Design Made Simple gives DIY authors, small presses, and graphic designers--novices and experts alike--the power to design their own books. It's the first comprehensive book of its kind, explaining every step from installing Adobe(R) InDesign(R) right through to sending the files to press. For those who want to design their own books but have little idea how to proceed, Book Design Made Simple is a semester of book design instruction plus a publishing class rolled into one. Let two experts guide you through the process with easy step-by-step instructions, resulting in a professional-looking top-quality book

Perfect Digital Photos in a Snap

Aimed both at the absolute beginner and at readers with a basic knowledge of conventional or digital cameras, *Perfect Digital Photos in a Snap* describes everything you need to know about digital photography. The book features advice on choosing a camera, computer and appropriate software, through explaining all the different kinds of image manipulation (with step-by-step sequences to help you learn).

Popular Photography

My Photoshop Elements 13 Step-by-step instructions with callouts to Photoshop Elements 13 screenshots that show you exactly what to do. Help when you run in to Photoshop Elements 13 problems or limitations. Tips and Notes to help you get the most from Photoshop Elements 13. Full-color, step-by-step tasks walk you through doing everything you want to do with Photoshop Elements 13. Learn how to --Import, organize, and manage Catalogs, photos, videos, and other digital media --Use improved photo mashup techniques to recompose your photos --Customize your photos with 50 new enhancements and variations in the Expert mode of the Elements Editor --Edit and enhance your photos with new and improved Instant Fixes, Quick Fixes, and Guided Edits --Crop your photos like a professional photographer with new cropping tools and options --Quickly post your photos and video to popular social media sites that are easily accessible in the new Photoshop Elements workspace --Learn the new Facebook integration to post photos and create a Facebook Cover and Profile picture --Learn new features, functionality, tips, and techniques with Adobe Elements Live (eLive) --Share your photos with improved Adobe Revel integration and Private Web Albums --Add graphics, frames, textures, filters, and shapes, and paint, draw, and add titles and text to your photos --Use the improved Camera Raw feature to precisely modify and enhance your photos --Create, print, and share greeting cards, collages, photo books, contact sheets, slideshows, DVD/CD covers and playlists, and more

My Photoshop Elements 13

Instruction in digital photography and photo editing, printing and file management.

Perfect Digital Photos in a Snap

Your fun guide to digital photography with any device Whether you're shooting with an inexpensive point-and-shoot camera, a smartphone or tablet, a high-priced contraption, or one of those new-fangled action cameras, it's possible to take your digital photos from good to great by applying a few simple tricks—and *Digital Photography For Dummies* shows you how! Packed with tips, advice, and insight you won't find in your camera's manual, this friendly guide quickly gets you up to speed on proven photography techniques to help your digital pictures say more than a thousand words! No longer a hobby or profession limited to those with access to fancy and expensive equipment, digital photography is all around us. But if you want to take your shoots a bit more seriously and produce images you'd be proud enough to give as gifts or decorate your home, this friendly guide has you covered. From figuring out how to make the most of your camera's settings to applying exposure tricks the pros use all the time, frame-worthy digital photos are a page—and a click—away. Interpret your camera's settings and apply them for better photos Shoot better portraits, action shots, and low-light photos Collect your photos in a place where you won't lose them Grasp simple digital photography techniques that apply to any kind of camera If you've been experimenting with digital photography for a while or just caught the bug, this new edition of *Digital Photography For Dummies* is the picture-perfect guide you'll turn to again and again.

Digital Photography For Dummies

This volume reflects the latest developments in the area of wavelet analysis and its applications. Since the cornerstone lecture of Yves Meyer presented at the ICM 1990 in Kyoto, to some extent, wavelet analysis has often been said to be mainly an applied area. However, a significant percentage of contributions now are connected to theoretical mathematical areas, and the concept of wavelets continuously stretches across various disciplines of mathematics. Key topics: Approximation and Fourier Analysis Construction of Wavelets and Frame Theory Fractal and Multifractal Theory Wavelets in Numerical Analysis Time-Frequency Analysis Adaptive Representation of Nonlinear and Non-stationary Signals Applications, particularly in image processing Through the broad spectrum, ranging from pure and

applied mathematics to real applications, the book will be most useful for researchers, engineers and developers alike.

Wavelet Analysis and Applications

Scientists have been searching for signals from extraterrestrial civilizations since Frank Drake's first radio survey in 1960. But what would actually happen if SETI's search succeeds? Is there any way we could even make sense of the signal we receive? Written by an expert in communication systems and translation technology, this book explores the science of interstellar communication. It explains how this process may unfold, how an ET communication link would work, the types of information it could convey and how professionals, amateurs and ordinary people like you would participate in the effort to understand what another civilization has to say. Along the way, the book introduces readers to many aspects of modern-day communication systems and computing. Featured as well are dozens of illustrations, photos and real-world examples, rounding out this compelling foray into the mechanics of interstellar communication. "Scientists, policy makers, and all interested in the likely future discovery of alien life will want to read this book." - Steven J. Dick, Former NASA Chief Historian

The Alien Communication Handbook

OBIA, based on image segmentation and as an important remote sensing monitoring technology, has been widely used in forestry, vegetation, wetland, urban, crop, conservation, ecology, and agriculture areas. Although OBIA has considerably progressed in the past 20 years, OBIA still much room for further development, regardless of the technological aspect of OBIA or the prospective expansion field of applications. Therefore, this book was organized to further encourage OBIA technology development and expand OBIA applications. This book collects a total of eight papers, which compile the current state-of-the-art research and technology in the area of image segmentation, and highlight prominent current application directions. Therefore, this book not only contains innovative methods, but also covers the innovation of application-driven OBIA technology. The eight papers in this highlight both the popular applications (urban, vegetation, ecology) and several subjects that require additional research attention (landslide, arid-land).

Optical Image Evaluation

This unique approach to learning HTML and CSS simultaneously shows you how to save time and be more productive by learning to structure your (X) HTML content for best effect with CSS styles. You'll discover how to create websites that are accessible to the widest range of visitors, build CSS for print and handheld devices, and work with a variety of CSS-based layouts. Using the latest standards, best practices, and real-world examples, this book offers you with a thorough grounding in the basics and also includes advanced techniques.

Classification Of Fundus Images Captured Using D-Eye smartphone Retinal Imaging System

MV engineering is a truly multidisciplinary area and perhaps because of this, it is plagued with imprecise jargon. This book attempts to collect the fundamental concepts into a single, well-integrated, self-consistent exposition that will serve as a relatively painless introduction to the field of MV Engineering. The ultimate goal is an enlightened practitioner capable of using this powerful new technology effectively.

Popular Photography

Get creative with graphic elements Tackle photo techniques at any level Ready to preserve your memories digitally? This interactive reference explains the basics of this fast, versatile new hobby, giving you the lowdown on the equipment and programs you need to create beautiful pages. You also get expert tips on digital photography, graphic design, scanning, journaling, filters, and fonts. Discover how to Create a digital layout from scratch Select the best software Use popular scrapbook styles Digitize traditional photos Get the kids involved Share your scrapbook online

Popular Photography

The book presents a collection of papers focused on recent progress in key areas of photogrammetry for environmental research. Applications oriented to the understanding of natural phenomena and quantitative processes using dataset from photogrammetry (from satellite to unmanned aerial vehicle images) and terrestrial laser scanning, also by a diachronic approach, are reported. The book

covers topics of interest of many disciplines from geography, geomorphology, engineering geology, geotechnology, including landscape description and coastal studies. Main issues faced by the book are related to applications on coastal monitoring, using multitemporal aerial images, and investigations on geomorphological hazard by the joint use of proximal photogrammetry, terrestrial and aerial laser scanning aimed to the reconstruction of detailed surface topography and successive 2D/3D numerical simulations for rock slope stability analyses. Results reported in the book bring into evidence the fundamental role of multitemporal surveys and reliable reconstruction of morphologies from photogrammetry and laser scanning as support to environmental researches.

Image Segmentation for Environmental Monitoring

Perfect your photos and images with this "focused" guide to Photoshop Elements 10. For most of us, the professional-level Photoshop is overkill for our needs. Amateur photographers and photo enthusiasts turn to Photoshop Elements for a powerful but simpler way to edit and retouch their snapshots. Photoshop Elements 10 For Dummies helps you navigate Elements to create, edit, fix, share, and organize the high-quality images you desire. Full color pages bring the techniques to life and make taking great photos fun and easy. Introduces you to the work area Shows you how to upload images to your computer Reviews ways to view, find, organize, and manage your photos Details how to modify your photos to your specifications Distills working with layers, contrast, color, clarity, filter, effects, styles, and type Explains how to print your creations, create a slide show, and optimize images for the web Written by veteran digital imaging and print authors Barbara Obermeier and Ted Padova, this handy reference is a highly readable and enjoyable way to learn this powerful image editing application.

Popular Photography

Written by an expert author with 25 years experience in the field, this illuminating guide demystifies every aspect of the inkjet printer. An actual photo in hand is sometimes worth two on the screen. That's why photographers struggling with the new digital printing technologies - or who want to improve their printing skills - will snap up this comprehensive guide. In reader-friendly language, it explores the entire process of creating, managing, and printing digital photos at home on any inkjet printer. From getting a good quality image to using advanced editing software, it's all here. Begin by selecting the printer, taking into account factors such as cost, color, speed, longevity and other features. See how to establish image files; do proper archiving and backup; and use editing software to get the best photo possible. Find out how to calibrate your monitor to match your printer, create a test print, and select papers and inks. There's also helpful information on printer maintenance and troubleshooting to keep your printer in tip-top shape.

Mastering Integrated HTML and CSS

Oceans were long thought to exist in all corners of the Solar System, from carbonated seas percolating beneath the clouds of Venus to features on the Moon's surface given names such as "the Bay of Rainbows" and the "Ocean of Storms." With the advent of modern telescopes and spacecraft exploration these ancient concepts of planetary seas have, for the most part, evaporated. But they have been replaced by the reality of something even more exotic. For example, although it is still uncertain whether Mars ever had actual oceans, it now seems that a web of waterways did indeed at one time spread across its surface. The "water" in many places in our Solar System is a poisoned brew mixed with ammonia or methane. Even that found on Jupiter's watery satellite Europa is believed similar to battery acid. Beyond the Galilean satellites may lie even more "alien oceans." Saturn's planet-sized moon Titan seems to be subject to methane or ethane rainfall. This creates methane pools that, in turn, become vast lakes and, perhaps, seasonal oceans. Titan has other seas in a sense, as large shifting areas of sand covering vast plains have been discovered. Mars also has these sand seas, and Venus may as well, along with oceans of frozen lava. Do super-chilled concoctions of ammonia, liquid nitrogen, and water percolate beneath the surfaces of Enceladus and Triton? For now we can only guess at the possibilities. 'Alien Seas' serves up part history, part current research, and part theory as it offers a rich buffet of "seas" on other worlds. It is organized by location and by the material of which various oceans consist, with guest authors penning specific chapters. Each chapter features new original art depicting alien seas, as well as the latest ground-based and spacecraft images. Original diagrams presents details of planetary oceans and related processes.

Image Acquisition

Explains how to upgrade and repair processors, memory, connections, drives, multimedia cards, and peripherals.

Digital Scrapbooking For Dummies

Join Michael Freeman for a complete course on how to take exceptional photos and develop a deeper understanding of what makes a great photo work. Start by taking creative control of your images, learning the science behind exposure, getting comfortable with the full range of camera controls, and leaving Auto mode in the dust. Next, learn to see through your subject to read the light itself and capture consistently high-quality images in even the most difficult lighting conditions. Then take a step back and develop your photographic eye to recognise potential design and compositional choice, to make the most of stunning scenes as they occur. Once you get back to your computer, wrap it up with a complete overview of the most important digital-editing techniques, cutting through the clutter and honing in on the particular tools and workflows that are relevant to your own photographic style. By the end of the course, you'll be fully competent in the fundamental aspects of photography, able to consistently capture excellent images in any situation.

Applications of Photogrammetry for Environmental Research

The subject of mineralogy is moving away from the traditional systematic treatment of mineral groups toward the study of the behaviour of minerals in relation to geological processes. A knowledge of how minerals respond to a changing geological environment is fundamental to our understanding of many dynamic earth processes. By adopting a materials science approach, *An Introduction to Mineral Sciences* explains the principles underlying the modern study of minerals, discussing the behaviour of crystalline materials with changes in temperature, pressure and chemical environment. The concepts required to understand mineral behaviour are often complex, but are presented here in simple, non-mathematical terms for undergraduate mineralogy students. After introductory chapters describing the principles of diffraction, imaging and the spectroscopic methods used to study minerals, the structure and behaviour of the main groups of rock-forming minerals are covered, and the role of defects in the deformation and transformation of a mineral are explained. The energy changes and the rate of transformation processes are introduced using a descriptive approach rather than attempting a complete and rigorous treatment of the thermodynamics and kinetics. Examples and case histories from a range of mineral groups are set in an earth science context, such that the emphasis of this book is to allow the student to develop an intuitive understanding of the structural principles controlling the behaviour of minerals.

Photoshop Elements 10 For Dummies

The best digital tips...from the world's leading digital photo periodical! PCPhoto presents the ultimate beginners' volume on going digital. It's packed with the magazine's best how-tos and tip-oriented articles, and covers information that's indispensable for the newcomer. In short, it serves as a welcoming portal into the digital world. Shooting techniques, cameras, and accessories are just the beginning. There's advice on using the camera controls and making sense of histograms, as well as coverage of a wide range of image processing options available in the digital darkroom. Check out the details of different types of editing software, and gain fundamental knowledge on how to create the best inkjet prints possible. There are 10 recipes for producing great photos, courtesy of PCPhoto editor Rob Sheppard and Wes G. Pitts; a list of digital dos and don'ts; guidance on color correction; and much, much more.

Popular Photography

"This hands-on guide clarifies the difference between what can be done digitally and what should be done in a forensic setting, and helps the reader "learn by doing" with exercises and step-by-step instructions. The images and exercises in the CD-ROM provide practical examples of the techniques described in the book." "Law enforcement professionals who follow the recommendations in this text can feel confident that their handling of imaging evidence will stand up to the high standards necessary for prosecuting criminal cases."--BOOK JACKET.

Popular Photography

Ross Hoddinott has completely revised, and also expanded upon, his hugely successful Digital Macro Photography book published by GMC Publications in 2007. This book takes you on an incredible journey into the macro world where you can see insects that look like aliens or the hidden symmetries of plants. Technical terms, the basic techniques and how to get the best from your camera are all explained in an easy-to-follow way, accompanied by stunning example shots and invaluable tips.

The Magic of Digital Printing

Introduces digital photography and explains how to import, modify, organize, transfer, and present photographs using the Macintosh photograph editing and management software.

Alien Seas

Popular Photography