

Guides To Become A Image Consultant

This book emphasizes various image shape feature extraction methods which are necessary for image shape recognition and classification. Focussing on a shape feature extraction technique used in content-based image retrieval (CBIR), it explains different applications of image shape features in the field of content-based image retrieval. Showcasing useful applications and illustrating examples in many interdisciplinary fields, the present book is aimed at researchers and graduate students in electrical engineering, data science, computer science, medicine, and machine learning including medical physics and information technology.

We make decisions, and these decisions make us and our organisations. And in theory, decision-making should be easy: a problem is identified, the decision-makers generate solutions, and choose the optimal one - and powerful mathematical tools are available to facilitate the task. Yet if it is all so simple why do organisations, both private and public sector, keep making mistakes - the results of which are borne by shareholders, employees, taxpayers and ultimately society at large? This guide to decision making, by leading decision science academic Helga Drummond, aims to improve decision-making in organisations. It explores how and why decisions go awry in the first place - and offers practical advice on what decision-makers can do to counter the psychological, social and other forces that can undermine individual judgment and pull organisations off course. Full of examples of good and bad decision-making from around the world, it will make readers think more clearly about decisions big and small.

From camera selection to enhanced exposure, everything necessary to capture underwater digital images is available in this handy reference. Photographers will learn how to select, test, and use digital cameras for technically perfect images, adapt traditional photo techniques to underwater conditions, confidently shoot and light underwater images for great exposure, and remedy common problems that plague underwater photographers. Helpful hints on maintaining, cleaning, transporting, and insuring a digital camera are included. With full-color images that both instruct and inspire, this handbook provides information on every conceivable aspect of creating the right conditions for beautiful underwater photographs.

Designed for engineers and scientists in a wide variety of fields, this practical text aims to explain DSP techniques while avoiding the barriers of abstract theory and detailed mathematics, enabling readers to put the powerful tools of DSP to work in their research and designs.

This comprehensive guide provides a uniquely practical, application-focused introduction to medical image analysis. This fully updated new edition has been enhanced with material on the latest developments in the field, whilst retaining the original focus on segmentation, classification and registration. Topics and features: presents learning objectives, exercises and concluding remarks in each chapter; describes a range of common imaging techniques, reconstruction techniques and image artifacts, and discusses the archival and transfer of images; reviews an expanded selection of techniques for image enhancement, feature detection, feature generation, segmentation, registration, and validation; examines analysis methods in view of image-based guidance in the operating room (NEW); discusses the use of deep convolutional networks for segmentation and labeling tasks (NEW); includes appendices on Markov random field optimization, variational calculus and principal component analysis.

Brain Imaging: A Guide for Clinicians is designed to provide a foundation of information necessary to those wishing to integrate brain imaging into their practice, or to those that currently review brain scans but have minimal formal training in neuroimaging. The guide covers a range of topics important to those using brain imaging, such as the strengths and weaknesses of the many different techniques currently available, the factors that may influence the use of imaging data, common pitfalls or artifacts that may be misleading to the clinician, the most appropriate techniques to use given a specific clinical question or condition, how to interpret information presented on a brain image, and also how many pathological conditions appear on a variety of brain scanning techniques or sequences. This guide also provides detailed information regarding the identification of primary brain regions, anatomical structures, systems or pathways using both two-dimensional and three-dimensional imaging techniques. A brain atlas is included using both CT and MRI sequences to facilitate the reader's ability to identify most primary brain structures. A novel color-coded system is used throughout this guide to assist the reader in identifying slice locations and orientations. Images with green borders are displayed in the axial plane, with the slice location being shown on other orthogonal image planes by a green line. Similarly, images with a red border are displayed in the coronal plane and those with a blue border are displayed using a sagittal plane; red and blue reference lines are displayed on orthogonal slices to identify the slice location. The crosshairs formed by the color-coded reference lines optimize the reader's ability to identify primary anatomical structures or pathological markers and processes. This book is written in a manner to progress from a general description of the clinical use of brain images and the interpretation of brain scans, to more complex chapters involving neuroanatomy and imaging technology. Real life examples of clinical cases are integrated into all chapters of this guide. Brain Imaging: A Guide for Clinicians provides hundreds of images derived from traumatic and non-traumatic pathologies to provide the reader with examples of conditions most often seen in the clinic. PEARL-PERIL sections outline critical information for the clinician, along with many tables and charts designed to provide general information required when interpreting brain images.

This accessible guide for clinicians and clinical students working in the fields of eating disorders and transgender health psychology offers useful tips, constructive case studies and reflective questions that enable readers to feel better equipped in supporting their clients' needs. The book addresses the clinical challenges a therapist may encounter, and provides advice on the key issues involved in therapeutic work with transgender, non-binary and gender-expansive clients, including trauma, minority stress, coming out, family support, appearance and body changes. This book will inspire clinicians to bridge the disconnect between the clinical criteria for eating disorders and the type of eating disorder manifesting in a client with co-occurring gender dysphoria.

Children turned emperor, emperors turned priest, and priests turned poet are just a few of the colorful characters described in Kyoto: A Cultural Guide. The fascinating facts, larger-than-life characters and grand events described within offer abundant proof that, more than just a treasure house of shrines and temples, Kyoto is indeed one of the most enticing cities in the world. For example, Benkei, an eight-foot-tall monk with a wildly combative nature, was defeated on the Gojo Bridge by a voting warrior who had received his

training in swordsmanship from a tengu goblin. Benkei's defeat is memorialized at Kyoto's Kiyomizu-dera temple in the form of an oversize iron staff and gela created by a blind blacksmith. Oishi entered into a life of debauchery at the Ichiriki tea house in Gion with the sole intention of avenging the disgrace of his former master. After gathering together 46 other samurai, he exacted his revenge. Thus the tale of The Forty Seven Ronin was born. A guidebook to 14 walking tours, *Kyoto: A Cultural Guide* is also a kaleidoscopic reference and resource book certain to please long-term residents and first-time travelers.

This book is a complete guide to the operation of the Nikon Coolpix P1000 digital camera. The book explains all shooting modes, menus, functions, and controls of this superzoom camera, illustrated by more than 300 full-color images. The guide shows beginning and intermediate photographers how to get excellent results using the many features of the P1000. The book explains topics such as autofocus, manual focus, HDR (High Dynamic Range) photography, ISO sensitivity, memory cards, and flash modes. It discusses techniques for using the P1000's phenomenal zoom lens, with a maximum optical focal length of 3000mm, to full advantage. The book also explains the camera's features for remote control and image transfer using a smartphone or tablet with the P1000's built-in Wi-Fi and Bluetooth capabilities, as well as the camera's features for adding location data to images. The book includes sample photos taken with the creative options of the camera, including the Picture Control settings, which alter color processing of images; the Bird-watching, Moon, Creative, and Scene shooting modes, with settings optimized for subjects such as landscapes, pets, sunsets, and action shots; and the Coolpix P1000's features for burst shooting and time-lapse photography. In addition, the book provides introductions to topics such as street photography, infrared photography, and macro photography. The book also explains the video features of the P1000, which can shoot 4K video and can record high-speed video sequences at speeds up to four times greater than normal, resulting in slow-motion footage when played back. In addition, the book describes procedures for using the Filter Effects option to add special effects to images after they have been captured. In its three appendices, the book discusses accessories for the Coolpix P1000, including external flash units, microphones, remote control devices, cases, and charging and power options. The appendices also include a list of useful web sites and other references, as well as a section with "quick tips" to help users take advantage of the camera's features in the most efficient ways possible. This guide book to the P1000 camera includes a detailed Table of Contents and Index.

A complete introduction to the basic and intermediate concepts of image processing from the leading people in the field Up-to-date content, including statistical modeling of natural, anisotropic diffusion, image quality and the latest developments in JPEG 2000 This comprehensive and state-of-the art approach to image processing gives engineers and students a thorough introduction, and includes full coverage of key applications: image watermarking, fingerprint recognition, face recognition and iris recognition and medical imaging. "This book combines basic image processing techniques with some of the most advanced procedures. Introductory chapters dedicated to general principles are presented alongside detailed application-orientated ones. As a result it is suitably adapted for different classes of readers, ranging from Master to PhD students and beyond." – Prof. Jean-Philippe Thiran, EPFL, Lausanne, Switzerland "Al Bovik's compendium proceeds systematically from fundamentals to today's research frontiers. Professor Bovik, himself a highly respected leader in the field, has invited an all-star team of contributors. Students, researchers, and practitioners of image processing alike should benefit from the Essential Guide." – Prof. Bernd Girod, Stanford University, USA "This book is informative, easy to read with plenty of examples, and allows great flexibility in tailoring a course on image processing or analysis." – Prof. Pamela Cosman, University of California, San Diego, USA A complete and modern introduction to the basic and intermediate concepts of image processing – edited and written by the leading people in the field An essential reference for all types of engineers working on image processing applications Up-to-date content, including statistical modelling of natural, anisotropic diffusion, image quality and the latest developments in JPEG 2000

Have you stepped up to a digital single-lens-reflex (dSLR) camera only to find the range of capabilities daunting? Combining features traditionally found on 35mm film cameras — precise shutter speed and exposure settings, interchangeable lenses and accessories, superior image quality — with the ease and storage capacity of digital cameras, a dSLR is a powerful new tool that can create truly great digital pictures. But the learning curve for photographers moving from the point-and-shoot digital world can be formidable. In this book, photo-grapher and industry consultant Jon Canfield shows you how to take full advantage of dSLR photography, illuminating the entire process with nuggets of hard-won expertise. He also shows you how to use popular image-editing software such as Adobe Photoshop and Adobe Photoshop Elements to improve your images. The Digital SLR Guide is brimming with tips and tricks for getting the most from your equipment. The book is heavily illustrated with images and provides everything you need to know about choosing and using dSLR cameras and equipment. You'll learn how to:

- Get the right stuff. Explore popular digital SLR cameras and compare accessories, such as lenses, flashes, and filters.
- Learn the camera inside and out. Master dSLR camera controls and advanced features for maximum impact.
- shoot like an expert. Cut to the chase with innovative, time-saving, and creative photography techniques.
- Edit your images. Use Photoshop and Photoshop Elements to make your pictures even better.
- Boost quality. Work with high-quality raw capture modes for the best possible photos.

With detailed information on 50 digital image providers in addition to more than 300 slide providers, this book is designed to assist you in identifying and locating sources for slides and digital images of art and architecture. Providers in the United States, Canada, and other countries are listed, described, and indexed by subject. Individuals, museums, institutions, and consortiums are included.

Optical microscopy is used in a vast range of applications ranging from materials engineering to in vivo observations and clinical diagnosis, and thanks to the latest advances in technology, there has been a rapid growth in the number of methods available. This book is aimed at providing users with a practical guide to help them select, and then use, the

most suitable method for their application. It explores the principles behind the different forms of optical microscopy, without the use of complex maths, to provide an understanding to help the reader utilise a specific method and then interpret the results. Detailed physics is provided in boxed sections, which can be bypassed by the non-specialist. It is an invaluable tool for use within research groups and laboratories in the life and physical sciences, acting as a first source for practical information to guide less experienced users (or those new to a particular methodology) on the range of techniques available. Features: The first book to cover all current optical microscopy methods for practical applications Written to be understood by a non-optical expert with inserts to provide the physical science background Brings together conventional widefield and confocal microscopy, with advanced non-linear and super resolution methods, in one book

David Busch's Canon EOS Rebel T7i/800D Guide to Digital SLR Photography is your complete all-in-one comprehensive resource and reference for the Canon EOS Rebel T7i/800D, the first Canon camera to offer in-body five-axis image stabilization for video capture. Aimed at photo enthusiasts seeking to improve their photographic skills, the T7i/800D is an affordable digital SLR with an impressive range of features, including including Wi-Fi communications to link your camera to your iOS or Android smart device. With this book in hand, the camera is remarkably easy to master, too. Equipped with a 24-megapixel sensor, full HD movie-making, an accurate autofocus system, and a full range of semi-automatic modes, scene options, and creative filters, this newest Rebel has everything you need to explore the world of photography. p.p1 {margin: 0.0px 0.0px 0.0px 0.0px; font: 12.0px 'Times New Roman'} p.p2 {margin: 0.0px 0.0px 0.0px 0.0px; font: 12.0px 'Times New Roman'; min-height: 15.0px} With clear how-to steps and full-color illustrations, David Busch's Canon EOS Rebel T7i/800D Guide to Digital SLR Photography covers all the camera's capabilities in depth, from taking your first photos through advanced details of setup, exposure, lenses, lighting, and more. Also included is a handy Canon Rebel T7i/800D "roadmap," an easy-to-use visual guide to the camera's features and controls. With best-selling author and mentor David Busch as your guide, you'll be in full creative control, whether you're shooting on the job, as an advanced hobbyist, or are just out for fun. Start building your knowledge and confidence, while bringing your vision to light with the Canon EOS Rebel T7i/800D today.

'I could have done with a copy of Ad Astra in December 2015!' –Tim Peake 'A wonderful, wise and witty guide for space explorers everywhere.' – Richard Osman 'A must read both for intrepid space explorers and misty-eyed dreamers. Now, to space!' – Hannah Fry 'Few people are more knowledgeable, celebratory and witty about space travel than Dallas Campbell.' – Adam Rutherford Need some space? For almost all human history we've been firmly rooted to the Earth. And, sure, it's got some good things going for it: nice views, friendly inhabitants, good coffee. Air. But what if you want to get off? Whether you've got itchy feet and need a bit of a break, or you're looking for a complete change of scene, this book has all the information you'll need to leave, with FREE expert advice from the men and woman who can actually make it happen. Do I need a passport? How do I know if I have the right stuff? Can I take my dog? What spacesuit do I need? Where am I going to go? What am I going to eat? As well as being a deeply impractical guide to getting off the planet, this is an eclectic and beautifully illustrated mix-tape of space travel stories – both real and imagined. From the migrating lunar geese that flew us to the moon in the 1600's, to Elon Musk's wild plan to get humans to Mars en masse in the future; from the history of early rocket science to the Soviet tortoises that secretly won the space race. A collection for anyone who has looked up in wonder at the stars... And then wondered how to get there. 'The next best thing to actually heading off into space.' – Jim Al-Khalili 'Few people are more knowledgeable, celebratory and witty about space travel than Dallas Campbell.' – Adam Rutherford 'If, like me, you dream of going into space, this is definitely the place to start the journey.' – Dan Snow 'A must have volume for astronauts and armchair astronauts alike.' – Helen Sharman OBE 'Funny, factual and beautiful.' – Shaun Keavney 'Read it, make notes, and be ready when the day comes.' – Helen Czerski

The built environment, as used in this guide, refers to the administrative and recreation buildings, landscape structures, site furnishings, structures on roads and trails, and signs installed or operated by the U.S. Department of Agriculture (USDA) Forest Service, its cooperators, and permittees.

Complete Coverage of OpenGL® 4.5—the Latest Version (Includes 4.5, 4.4, SPIR-V, and Extensions) The latest version of today's leading worldwide standard for computer graphics, OpenGL 4.5 delivers significant improvements in application efficiency, flexibility, and performance. OpenGL 4.5 is an exceptionally mature and robust platform for programming high-quality computer-generated images and interactive applications using 2D and 3D objects, color images, and shaders. OpenGL® Programming Guide, Ninth Edition, presents definitive, comprehensive information on OpenGL 4.5, 4.4, SPIR-V, OpenGL extensions, and the OpenGL Shading Language. It will serve you for as long as you write or maintain OpenGL code. This edition of the best-selling "Red Book" fully integrates shader techniques alongside classic, function-centric approaches, and contains extensive code examples that demonstrate modern techniques. Starting with the fundamentals, its wide-ranging coverage includes drawing, color, pixels, fragments, transformations, textures, framebuffers, light and shadow, and memory techniques for advanced rendering and nongraphical applications. It also offers discussions of all shader stages, including thorough explorations of tessellation, geometric, and compute shaders. New coverage in this edition includes Thorough coverage of OpenGL 4.5 Direct State Access (DSA), which overhauls the OpenGL programming model and how applications access objects Deeper discussions and more examples of shader functionality and GPU processing, reflecting industry trends to move functionality onto graphics processors Demonstrations and examples of key features based on community feedback and suggestions Updated appendixes covering the latest OpenGL libraries, related APIs, functions, variables, formats, and debugging and profiling techniques

The ideal reader for this book would be someone who already knows LiveCode, is interested in creating mobile apps, and wants to save the many hours it took for me to track down all of the information on how to get started! Chapter 1, LiveCode Fundamentals, will help those of you who know programming but are not familiar with LiveCode. The knowledge you've acquired should be enough for you to benefit from the remainder of the book.

- Guide to RRB Junior Engineer Mechanical 2nd Edition has 5 sections: General Intelligence & Reasoning, General Awareness, General Science, Arithmetic and Technical Ability.
- Each section is further divided into chapters which contains theory explaining the concepts involved followed by MCQ exercises.
- The book provides the 2015 Solved Paper.
- The detailed solutions to all the questions are provided at the end of each chapter.
- The General Science section provides material for Physics, Chemistry and Biology till class 10.
- There is a special

chapter created on Computer Knowledge in the Technical section. • There is a special chapter created on Railways in the general awareness section. • The book covers 100% syllabus as prescribed in the notification of the RRB exam. • The book is also very useful for the Section Engineering Exam.

For optimal computer vision outcomes, attention to image pre-processing is required so that one can improve image features by eliminating unwanted falsification. This book emphasizes various image pre-processing methods which are necessary for early extraction of features from the image. Effective use of image pre-processing can offer advantages and resolve complications that finally results in improved detection of local and global features. Different approaches for image enrichments and improvements are conferred in this book that will affect the feature analysis depending on how the procedures are employed. Key Features Describes the methods used to prepare images for further analysis which includes noise removal, enhancement, segmentation, local, and global feature description Includes image data pre-processing for neural networks and deep learning Covers geometric, pixel brightness, filtering, mathematical morphology transformation, and segmentation pre-processing techniques Illustrates a combination of basic and advanced pre-processing techniques essential to computer vision pipeline Details complications to resolve using image pre-processing

Written by an experienced filmmaker, *The Complete Guide to Digital Video*, is a unique, all-in-one manual aimed at enthusiastic video-makers who want to learn quickly. This definitive guide covers the whole process, from pre-production to the shoot to editing and post-production, with solid advice on choosing the right hardware and software, plus classic techniques to give your work a professional feel.

Studying world religions is an intellectual challenge coupled with an emotional endeavor to grow in sensitivity to the mystery of human nature. Teaching world religions requires an openness to new languages, cultures and beliefs. By exploring the history of dialogue, students can begin to appreciate the unique contributions of each tradition without forgoing their own. *Primary Source Readings in World Religions* introduces your students to foundational texts of many of the world's main religions. This leader's guide brings you the expertise of a veteran world religions teacher who not only provides helpful insight into the readings but also lends the wisdom gained from years of guiding young people in deepening their understanding of different faith traditions. The leader's guide provides you with continuity and variety. Each chapter includes these elements: summaries of the primary source readings from the student book an activity to help you guide students through each of the readings additional activities to further explore the issues suggestions for prayer related to the chapter topic action ideas related to the chapter topic

NOTE: As the response to the coronavirus (COVID-19) continues to evolve rapidly around the world, Microsoft has announced that it's extending the retirement date of the current MCSA Windows Server 2016 certification until January 31, 2021. Pearson VUE has temporarily closed many of its testing centers worldwide in response to global government regulations to battle the spread of COVID-19. As an alternative to taking your exam at a testing center, online proctoring is available, which allows you to take your certification exam in the comfort of your own home or office. Instead of taking the required exams at a Pearson VUE testing center near you, Pearson VUE will be offering only online proctored exams for the foreseeable future. This means you will have more time to prepare for the current exams: 70-740: Installation, Storage, and Compute with Windows Server 2016 70-741: Networking with Windows Server 2016 70-742: Identity with Windows Server 2016 To help you prepare for the exams, our Study Guides are available for purchase. Over 1,000 pages of comprehensive exam prep for the entire MCSA Windows Server 2016 certification process MCSA Windows Server 2016 Complete Study Guide is your ultimate companion on the journey to earning the MCSA Windows Server 2016 certification. Covering required Exams 70-740, 70-741, and 70-742, plus preparing you to take the composite upgrade Exam 70-743 (not covered separately in this book), this Study Guide walks you through 100 percent of all exam objectives to help you achieve complete readiness. Hands-on exercises strengthen your practical skills, and real-world scenarios help you understand how these skills are used on the job. Over 500 practice questions allow you to test your understanding along the way, and the online test bank gives you access to electronic flashcards, practice exams, and over an hour of expert video demonstrations. From basic networking concepts and services to Active Directory and Hyper-V, this guide provides full coverage of critical MCSA concepts and skills. This new edition has been updated for the latest MCSA Windows Server 2016 exam releases, featuring coverage of all the objective domains. This value-priced guide is three books in one, giving you the most comprehensive exam prep experience for all required MCSA exams. Whether you're starting from the beginning, or upgrading from the MCSA Windows Server 2012 R2 certification, arm yourself with the ultimate tool for complete and comprehensive preparation. Study 100 percent of the objectives for all three MCSA exams, plus the upgrade exam Practice your skills using hands-on exercises and real-world scenarios Test your knowledge with over 500 challenging practice questions Access online study aids including flashcards, video demos, and more! The MCSA exams test your knowledge and skill in installation, configuration, deployment, and administration using a variety of networking tools. The scope is broad, but your complete understanding of the most up-to-date concepts and practices is critical to your success on the exam—and on the job. MCSA Windows Server 2016 Complete Study Guide covers everything you need to know, and gives you the tools to help you learn it.

Introductory Guide to Musculoskeletal Ultrasound for the Rheumatologist provides a comprehensive compilation of standard ultrasound scans in rheumatology. Normal and pathologic sonography findings of various structures and disorders have been systematically incorporated. The format of this book is to present standard scans that cover a whole range of anatomic sites: shoulder, elbow, wrist, fingers, hip, knee, ankle, forefoot and toes. Each scan is accompanied by a picture of the position of the probe, an anatomic drawing, an ultrasound image and an explanation of the ultrasound scan. This very readable and well-organized book provides a good introduction to the rapidly growing field of sonography in rheumatology. The authors have succeeded in giving a clear explanation of all the basic steps in performing rheumatology sonography. Therefore this book is a very efficient tool for self-teaching

This clinical resource of cardiac MR imaging is a straightforward how-to text for technologists, physicians, and physicists.

The inside scoop... for when you want more than the official line! Microsoft Office Word 2007 may be the top word processor, but to use it with confidence, you'll need to know its quirks and shortcuts. Find out what the manual doesn't always tell you in this insider's guide to using Word in the real world. How do you use the new Ribbon? What's the best way to add pictures? From deciphering fonts to doing mass mailings, first get the official way, then the best way from an expert. Unbiased coverage on how to get the most out of Word 2007, from applying templates and

styles to using new collaboration tools Savvy, real-world advice on creating document for the Web, saving time with macros, and punching up docs with SmartArt. Time-saving techniques and practical guidance on working around Word quirks, avoiding pitfalls, and increasing your productivity. Tips and hacks on how to customize keyboard shortcuts, how to embed fonts, and quick ways to get to Help. Sidebars and tables on TrueType versus Printer fonts, Word 2007 View modes, and tabs in Word 2007. Watch for these graphic icons in every chapter to guide you to specific practical information. Bright Ideas are smart innovations that will save you time or hassle. Hacks are insider tips and shortcuts that increase productivity. When you see Watch Out! heed the cautions or warnings to help you avoid common pitfalls. And finally, check out the Inside Scoops for practical insights from the author. It's like having your own expert at your side! This highly illustrated, full color book tells you all you need to know to get up and running quickly using Apple's new digital video editing application - Final Cut Express. Rick Young shares his professional insight to ensure you get the most out of all the pro-level tools, offered at a very affordable price by Express. All the essential areas are covered: set-up; capture; editing; multi-channel sound mixing; effects creation and print to video, web or DVD, enhanced throughout by important workflow tips. This is an ideal first read, whatever you want to edit in Final Cut Express, at whatever level, as this powerful package is the answer to all your digital video needs, presenting a complete, easy to use digital laboratory for your movie creation. Rick Young (www.digitalproduction.net) is Director and Founding Member of the UK Final Cut Pro User Group and an Apple Solutions Expert. A freelance television director and editor with many years of broadcast experience, including work for the BBC, Sky, ITN, CNBC and Reuters. Also a Final Cut Pro Consultant, Rick has attended numerous UK and US exhibitions, is a liaison to the US FCP user groups, and author of the best-selling, 'The Easy Guide to Final Cut Pro'.

101 Powerful Children Affirmations "A Guide To Positive Child Self Image" is a simple guide loaded with wonderful & inspirational affirmations designed to uplift young people minds & spirits. With the help of thousands of digital photo libraries. Some have their own libraries. Some have their own like iPhoto, Picasa, and Flickr. Amongst the hundreds of photos with their own, there are many that would be used as stock, but not uploaded to a number of different sites. On these sites, they are made available for purchase and download to interested buyers.

Nine international specialists contribute information about the use of image analysis procedures to evaluate microstructural features. Coverage includes an historical overview of how quantitative image analysis developed; the evolution of current television computer-based analysis systems; the science

The Canon EOS 6D is Canon's smallest and lightest full-frame DSLR camera to date and boasts an extensive feature set. This full-color, portable guide goes beyond the owner's manual to deliver clear, succinct descriptions of how these features and functions work and explains how they affect the resulting photos. With the expert advice and clear instructions, the Canon EOS 6D Digital Field Guide makes this sophisticated camera accessible to even first-time DSLR users. Helps you to consistently achieve professional-level photography using the Canon EOS 6D. Walks you through the essential controls, features, and functions using step-by-step instructions and providing full-color images of each menu screen. Shows you how to get the exact shots you want, when you want them, and is packed with beautiful color photos. Shoot in Live View, choose the best settings for movie-making, and learn how to share your images and video online via the built-in Wi-Fi. Includes step-by-step techniques and professional tips on taking exceptional photos with your Canon EOS 6D. Canon EOS 6D Digital Field Guide is packed with so much helpful advice for getting the most out of your Canon EOS 6D, you'll find yourself referencing it again and again.

One of the most important technologies a photographer can master is shooting and working with raw images. However, figuring out the best way to work with raw files can be confusing and overwhelming. What's the advantage to working in raw? How do you manage, organize, and store raw files? What's the best way to process your files to meet your photographic needs? How do Photoshop, Lightroom and Adobe Camera Raw work together? Is it possible to keep your photos in the raw format and still enhance them extensively? Philip Andrews answers these questions and more in his all-new essential raw workflow guide. Whether you are a beginner just starting to explore the intricacies of shooting raw, or a seasoned pro looking for a better workflow, this book provides all of the information you need to know to create stunning images from your raw files. As well as covering the most popular raw software packages such as Adobe Camera Raw and Lightroom, it provides general information that you will find useful no matter which software you prefer. Clear, precise step-by-step instructions will help you get from start to finish with essential tips and tricks along the way. Packed with inspirational images and clearly marked screenshots pointing out the exact information you need, you'll be on your way to creating a better, faster, and more efficient raw workflow in no time. •Covers the entire raw workflow from beginning to end to help you solve the mysteries of this powerful technology •See the power of a truly non-destructive, raw-based workflow •Completely up-to-date to get you up to speed fast with the new features in software packages such as Adobe Photoshop, Elements, Adobe Camera Raw, and Lightroom •Full-color photographs and screenshots provide essential illustrations in an easy to follow step-by-step format that shows you exactly how to work with your raw files

Get the information you need in an easy-to-understand way with the Canon EOS Rebel T1i/500D Digital Field Guide. You'll find over 200 beautiful pictures by acclaimed photographer Charlotte Lowrie in this portable guide. She'll help you gain a better understanding of your camera and how to get the exact shot you want when you want it. She'll also walk you through using the new HD video features available on the Canon EOS Rebel T1i/500D. With beautiful photography, step-by-step techniques, and professional tips that will further your understanding of your camera, you'll want to reference this guide again and again!

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