

## Extreme Digital Photography Top Photographers Give Digital Technology The Ultimate Endurance Test

Jerry D's Extreme Makeover Techniques for Digital Glamour PhotographyAmherst Media

The two extremes of lighting where there is far too much light or not enough - are the most challenging aspects of photography. This book removes the need for trial and error by explaining just how to digitally capture the world of high-contrast lighting where the landscape shimmers with light; and the other worldly extreme of low light, where exposures are long, and beautiful visual effects are possible. Structured to cover a wide range of extreme lighting situations, this comprehensive guide also details equipment and specialist digital techniques: from painting with light to controlling reflections and avoiding burn out. Using a broad selection of inspirational images, the creation of each is uncovered step by step to instruct the photographer in mastering any extreme lighting situation.

This dictionary is for everyone who enjoys modern photography, image manipulation, and digital imaging. It is the most comprehensive, up to date and authoritative dictionary of this subject, containing over 2100 entries.

IT'S HARD TO BE VELMA entering first grade. That's because everyone has marvelous memories of her two older sisters, who were practically perfect first graders, and no one even notices Velma. But all that changes on a class trip to the butterfly conservatory, a place neither of her sisters has been. When a monarch roosts on Velma's finger and won't budge for days - no one will ever forget it . . . or her! Kids will enjoy reading about everything butterflies, from migration to metamorphosis, as they follow Velma's own transformation. From the Hardcover edition.

\* This update features fifty fast and impressive digital photo techniques-eighty percent of which are new since the previous edition \* The CD-ROM includes a bonus e-book of the entire first edition-giving readers two books for the price of one \* Developed by professional photographer and eDigital Photo contributing writer Gregory Georges, the techniques are valuable to both pros and hobbyists alike \* Uses the latest version of Adobe Photoshop Elements in the examples, but the techniques are readily adaptable to most image-editing programs \* Includes techniques for traditional photo effects, combining photos, artistic effects, animations, digital photo blends, and much more \* Step-by-step details, in-depth instructions, and plenty of illustrations-including a full color insert-make it easy for people to apply the techniques to their own photos

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.

Brian & Janet Stoppee have incorporated their decades of daily, hands-on expertise at image-making plus their leading seminars and one-on-one training into the most comprehensive guide to photographic lighting available! It's impossible to be successful in photography without a

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mastery of light. It's the basis of all things photographic. The Stoppees welcome the reader into their professional world with a conversational tone that makes you feel as if you are a member of their team in pre-production planning, out on a shoot, or back at their studio, in post-production. They've packed the book with full color, vibrant images and lighting diagrams that make the technology easy to quickly understand. This compendium of professional know-how shows you how to both manipulate nature's light and create natural-looking illumination with artificial light sources. Whether you're a professional photographer, you use photography in your profession, or you just want your images to look more professional, this book is your resource to creating far superior digital images. You'll gain a greater understanding of: .Light's Properties .Digital Exposure .Optics .Metering .Color .Pre-Production .Adobe Camera Raw .Scanning .Light Modifying Tools .Support Systems .Daylight Fluorescent .HMI .Wireless Battery Flash .Digital Studio Flash .Digital Tablets .Painter .Professional Printing ...and much more, just like the world's top image-makers. The Stoppees' darkroom is all digital, so without this guide to photography and light, you'll be left in the dark ages!

The newest in the popular Digital Masters series is designed to develop and expand photographers' unique vision of the world's wildlife and wild places. It's a lavishly illustrated workbook that photographers will return to again and again as they master the techniques-and move beyond to the creative side of picture making. Covering everything from preparation and camera basics to lighting, wildlife encounters, and conservation, Ralph Lee Hopkins describes a variety of approaches to capturing the best possible photo in the moment. In the process, he gets to the essence of nature photography as a skill and an art.

An introduction to the Canon EOS 40D camera examines the purpose and function of the camera's basic controls and how to use them, accompanied by explanations of file formats, resolution, aperture/priority exposure, and special autofocus modes.

In the world of digital photography, inspiration can come at any time. Great images are created behind the camera and then refined at the computer. "Photographers live in the moment when shooting, and I believe we do the same when in front of the monitor," writes Kevin Ames, veteran photographer and Photoshop master. Building on his popular column in Photoshop User magazine, Kevin expands the scope of the original articles to include in-depth information about all aspects of digital photography. With this book, you'll gain a focused yet thorough understanding of Adobe's suite of digital photography applications—Photoshop CS3 (including the Camera Raw plug-in), Lightroom, and Bridge. You'll not only learn what these powerful applications can do, you'll also learn which one is best for a given task and see how the applications come together to allow you to work efficiently—all while creating and delivering stunning photographs. Whether dealing with workflow, organization, or truly creative enhancements, Kevin candidly shares his personal image-making process from start to finish. In addition, there are clear and illuminating explanations of many issues relevant to the digital photographer, such as the profound differences between RAW and JPEG, the many benefits of "shooting tethered," and how lighting really works. Whether you've been shooting digital for years or you're just making the switch from film, *The Digital Photographer's Notebook* is an essential guide to managing your portfolio and creating head-turning photographs.

*David Busch's Nikon D780 Guide to Digital Photography* is your all-in-one comprehensive resource and reference for the exciting Nikon D780 digital SLR. This weather-sealed pro/enthusiast camera is built around a 24.5 megapixel back-illuminated sensor that

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offers incredible image quality and features a dual focus system for fast phase detect autofocus in both viewfinder and live view/movie modes. Burst shooting with continuous autofocus at 7 frames per second – or up to 12 fps in live view/silent shooting mode – is an action photographer's dream. Videographers will love the D780's UHD 4K video, too. All photographers will appreciate the security the camera's twin SD card slots provide.

Filled with detailed how-to steps and full-color illustrations, *David Busch's Nikon D780 Guide to Digital Photography* covers all the camera's capabilities in depth, from taking your first photos through advanced details of setup, exposure, lens selection, lighting, and more, and relates each feature to specific photographic techniques and situations. Also included is the handy visual "roadmap" guide to the D780, a chapter with close-up photos and descriptions of the camera's essential features and controls. Learn when to use each option and, more importantly, when *not* to use them, by following the author's recommended settings for every menu entry. With best-selling photographer and mentor David Busch as your guide, you'll quickly have full creative mastery of your camera's capabilities, whether you're shooting on the job, as an advanced enthusiast, or are just out for fun. Start building your knowledge and confidence, while bringing your vision to light with the Nikon D780 today.

Presents a guide to shooting close-up and marco photographs, covering such topics as sharpness, composition, lighting, and focal lengths.

This must-have guide presents smart solutions to difficulties of media management. It examines all the hardware, discusses archiving, gives the lowdown on portable hard drives, input and output devices, digital media cards, and advanced systems. Learn software fundamentals, and see how the Internet can become a versatile tool for sharing, displaying, and selling photography.

*David Busch's Nikon D3500 Guide to Digital SLR Photography* is your all-in-one comprehensive resource and reference for the Nikon D3500 camera, the company's most compact and easy-to-use entry-level dSLR. Taking and sharing pictures is easier than ever, thanks to the D3500's enhanced Guide Mode and SnapBridge Bluetooth Low Energy wireless link between the D3500 and your Android or iOS smartphone or tablet.. This 24-megapixel camera offers Full HD 1080p 60 fps video, continuous shooting at up to 5 frames per second, and increased battery life of up to 1550 shots per charge. With this book in hand, you can fine tune your camera skills as you explore the world of digital photography, develop your creativity, and take great photographs with your D3500.

Filled with detailed how-to steps and full-color illustrations, *David Busch's Nikon D3500 Guide to Digital SLR Photography* covers all the camera's features in depth, from taking your first photos through advanced details of setup, exposure, lens selection, lighting, and more, and relates each feature to specific photographic techniques and situations. Also included is the handy visual guide to the D3500, with close-up photos and descriptions of the camera's essential features and controls. Learn when to use each option and, more importantly, when not to use them, by following the author's recommended settings for every menu entry.

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With best-selling photographer and mentor David Busch as your guide, you'll quickly have full creative mastery of your camera's capabilities, whether you're shooting on the job, as an advanced enthusiast, or are just out for fun. Start building your knowledge and confidence, while bringing your vision to light with the Nikon D3500 today. p.p1 {margin: 0.0px 0.0px 0.0px 0.0px; font: 11.0px Verdana}

A latest entry in the series that includes People Photography and Travel Photography counsels readers on how to photograph popular extreme outdoor sports, providing coverage of equipment, capturing fast-moving subjects and overcoming climate challenges. Original.

This comprehensive guide teaches all the digital skills the amateur or student photographer will need when photographing on location, written in a practical no nonsense and entertaining style

What it is and what it isn't. This not a camera manual for the Leica M, nor is it a book that will teach you photography. Nevertheless, in Bertram Solcher's book you will learn a whole lot about your camera and how to use it, and about the art and craft of photography. This book contains a collection of illustrated essays that are meant to reveal the secrets of working with a rangefinder camera. To be more precise, with the best camera ever made. The book's ultimate goal is to ignite your passion for the kind of spontaneous, minimalist, and creative photography we admire in the works of Henri Cartier-Bresson, Joel Meyerowitz, and other great Leica photographers. All Leica M model cameras, both analog and digital, use rangefinder technology. Because of its design, working with a Leica M requires a more methodical style of photography where the photographer must slow down and exercise attention and purpose. Using these cameras is both challenging and rewarding. With a Leica M, you can mingle discretely within your environment to capture candid, exciting, insightful images. Bertram Solcher, a professional Leica M photographer for over 35 years, demonstrates how to use this unique camera in a practical and effective way. Solcher's enthusiasm, substantial experience, and technical expertise will help you learn the skills necessary for creating masterful photographs with any Leica M camera.

Includes a pair of red/cyan glasses (3D glasses).

Comprehensive, heavily illustrated volume introduces the concepts and techniques of digital image capture, including exposure, composition, histograms, depth of field, advanced lighting, lens filters, shutter speed, and autofocus. Learn the core concepts and techniques you need to know to take better photos, from choosing the best lens for your stylistic goals to selecting the right camera settings for different lighting conditions. With clear explanations and highly visual examples, Sean T. McHugh takes you from basic concepts like exposure and depth of field to more advanced topics, such as how camera lenses and sensors capture light to produce images. You'll learn not only which camera settings to use in different situations but also the reasons why. Learn how to: - Choose lenses that give greater control over perspective - Minimize image noise by understanding how digital sensors work - Get the exposure you want even in fog, mist, or haze - Improve hand-held shots by mastering shutter speed and autofocus - Use tripods, lens filters, and flash to enhance image capture Whether you want to understand digital photography at a deeper level or simply want to take better photos, Understanding Photography will help you get the most out of your camera.

The opportunities that digital technology presents are almost limitless, but so are the problems that can arise when trying to retrofit a film-

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based photography business to the new digital marketplace. This guidebook explores digital imaging technology with some of the world's leading wedding, portrait, and commercial photographers, drawing on the experiences of professionals for practical advice for photographers who are still struggling to perfect their digital work flow. Topics include the selection and purchase of the right equipment, choosing the right business model, and tips on innovations in color management and retouching. Step-by-step instructional images and screen shots are included throughout, allowing for a concrete grasp of the detailed processes and techniques.

Now refreshed with current technologies and terms, and more than 25 percent new images and an all-new chapter, this bestselling guide shows readers how to shoot great photographs with any type of camera.

You can freeze that one moment in time Sports photography gets you up close and personal with the action you crave, the athletes you idolize, or the activities that make memories for your children. It also provides plenty of frustration for amateurs and professionals alike. How do you shoot on a rainy day? What about the crowd at the finish line? Can you capture the tension as the ball trembles on the rim? You can, with the professional advice these experts provide. No matter what your sport or level of expertise, this book can make you a better digital sports photographer. Benefit from the advice of more than 20 top sports photographers, including Terrell Lloyd, official photographer for the San Francisco 49ers Learn to handle bad lighting, weather, fast-moving athletes, flash limitations, and other challenges Identify key things to consider when switching from film to digital Get specific advice on how to shoot a wide range of sports: extreme, outdoor, indoor, competitive, recreational, and more Discover ways to sell your photos and manage legal issues See dozens of full-color examples illustrating professional tips and techniques Take great photos with any kind of digital camera, from a point-and-shoot to an SLR Find out how to get photos onto the Web easily and quickly

"A must-read for those who want to enhance their digital photography experience." —George Schaub, Editorial Director, Shutterbug and eDigitalPhoto magazines With a three or more megapixel digital camera or a good scanner, affordable image-editing software, and a photo-realistic printer, you have all the tools you need to create absolutely stunning images. But understanding all your options and getting the best possible results can be daunting. What features should you look for in a digital camera? What accessories do you need? How do you capture the best possible images with your digital equipment--and make corrections when you don't? What are the advantages of RAW capture? How can you get consistently great prints? Peter K. Burian, coauthor of the best-selling National Geographic Photography Field Guide, has taken the digital plunge and lived to write about it. The result is a practical, accessible guide that demystifies the world of digital photography and imaging--a must-read whether you're a photography enthusiast making the leap to digital, a gadget lover looking for the latest technology, a novice photographer, or anybody who regularly works with images. Inside you'll find: A buyer's guide to the essential equipment and software: learn the pros and cons of compact digicams versus digital SLR cameras; choose a suitable scanner; find the right imaging program for your needs; select the perfect photo printer Focusing, composition, and lighting tips for making snapshots that you'll be proud of Pro tips and techniques for using all your camera's advanced features Techniques for getting scans of exceptional quality, whether you're scanning prints, slides, or negatives Recommendations on upgrading your computer and peripherals for digital imaging Professional methods for fine-tuning your images in the digital darkroom Techniques for creating color or black-and-white prints of exhibition quality Tips on optimizing your images for use in e-mail, online albums, and web pages

Revised and updated for this fifth edition, Tom Ang's Digital Photographer's Handbook offers expert advice to all photographers, whether they be novices or seasoned professionals. Regularly revised to keep up with current trends and developments, it has, unlike the majority of other

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photography books, remained up-to-date and on top of the fast-changing world of digital photography. This is the guide that has it all. Tom Ang teaches you how to capture the best possible shots, then guides you through techniques to enhance or transform your pictures. A Projects section encourages you to practice your skills, and there is advice on printing and showing your work. A Buyer's Guide gives up-to-the-minute information on cameras and accessories to help you choose the right equipment for your needs.

For the very first time, renowned international photographer and bestselling author Michael Freeman reveals all the insider secrets that professionals keep for themselves alone. Everyone from enthusiastic amateurs to seasoned experts will learn plenty of the tried-and-true, field-tested techniques Freeman has discovered through years of experience. He helps you think and shoot like an expert, providing advice on everything from shooting in poor weather conditions to simulating complex lighting setups, from enhancing depth of field to fixing damaged files and organizing your photos effectively. His easily digestible nuggets of information explain how to make the most of your digital camera...even if you have limited resources. And that's important, because to get a great photo, you must fully exploit your camera's capabilities—and this guide shows you how.

Spotlighting a unique service that provides a competitive edge to any professional photographer, this thorough handbook teaches all of the essential skills for creating glamorous portraits. Stressing the importance of facilitating a stronger, healthier sense of self-admiration, tips are provided for emphasizing the subject's desirable features and downplaying perceived flaws. Offering breakthrough techniques for applying highlight and shadow, corrective posing, camera tricks, and digital enhancements, this superbly illustrated guide also provides 17 makeover sample sessions. Each case documents an untouched starting photo and analyzes desired goals, followed by detailed discussions and step-by-step demonstrations of the varied techniques used for addressing problem areas and creating a masterful image, including an array of Photoshop® time-saving tips and shortcuts. Each final portrait is coupled with a statement from the subject—a touching testimony on the positive personal effects of their session.

A comprehensive look at black & white photography by one of today's leading experts on digital-editing software and black & white conversion techniques. John Beardsworth explores the most powerful software for converting your color shots into stunning, high-quality black-and-white photos, with detailed explanations of how each tool works and why to try it out on your own images. His streamlined methods will optimise your workflow and inspire your photography. In addition to providing an abundance of step-by-step instructions with brilliant imagery, Beardsworth also teaches the aesthetic value of black and white, and how to visualise the creative potential of each shot. With its fun and approachable tips-based structure, this book will motivate you to experiment with impressive effects and innovative tools, ensuring that you make full use of the B&W software at your disposal.

Turn ordinary photographs into striking works of art Mastering the craft of composing a photograph is all about having a trained eye. Digital Photography Composition For Dummies helps emerging photographers create stunning and compelling photographs by teaching the elements, techniques, and conventions used by skilled and successful photographers. It helps advanced beginner to aspiring professional photographers gain an understanding of the basics of composing a stunning and compelling photograph, as well as the parts, functions, and capabilities of their camera. Determine the point of interest in a photo and how significance is

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achieved Use the "Rule of Thirds" to create better photographs Manipulate the viewpoint and understand the subject's direction of movement Master depth of field, framing, and diagonals Includes suggested exercises to apply as you become more comfortable with composition techniques Complete with full-color examples and technique comparisons, Digital Photography Composition For Dummies allows you to take the high-quality photos you've always wanted!

**Learn how to take professional-quality photographs using the same tricks today's top photographers use (surprisingly, it's easier than you'd think)!**

This is a completely, totally updated version of the #1 best-selling digital photography book of all time! It's the award winning, worldwide smash hit, written by Scott Kelby, that's been translated into dozens of different languages.

Here's how Scott describes this book's brilliant premise: "If you and I were out on a shoot, and you asked me, 'Hey, how do I get this flower to be in focus, with the background out of focus?,' I wouldn't stand there and give you a photography lecture. In real life, I'd just say, 'Put on your zoom lens, set your f-stop to f/2.8, focus on the flower, and fire away.' That's what this book is all about: you and I out shooting where I answer questions, give you advice, and share the secrets I've learned just like I would with a friend—without all the technical explanations and techie photo speak."

This isn't a book of theory—full of confusing jargon and detailed concepts. This is a book on which button to push, which setting to use, and when to use it. With over 200 of the most closely guarded photographic "tricks of the trade," this book gets you shooting dramatically better-looking, sharper, more colorful, more professional-looking photos every time.

Each page covers a single concept that makes your photography better. Every time you turn the page, you'll learn another pro setting, tool, or trick to transform your work from snapshots into gallery prints. If you're tired of taking shots that look "okay," and if you're tired of looking in photography magazines and thinking, "Why don't my shots look like that?" then this is the book for you.

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Chapter 12: Photo Recipes to Help You Get the Shot

Michael Freeman has a well-earned reputation for effectively explaining the concepts behind digital picture-taking. Here, he turns his attention to professionals and advanced hobbyists who need help moving to digital and mastering the latest technology. Taking into account contemporary cameras' latest features, such as high resolution sensors, image stabilization, and dust reduction, Freeman thoroughly answers the most frequently asked questions about digital capture, storage, printers, and scanners. Photographers will learn the different file formats and how to save images for print and publishing on the web. They'll explore valuable software tools and basic image processing programs that fix common problems, and see how to improve pictures using an assortment of cropping and filtering techniques. The smart, detailed advice will give photographers confidence as they enter the digital world.

Since Lightroom first launched, Scott Kelby's *The Adobe Photoshop Lightroom Book for Digital Photographers* has been the world's #1 best-selling Lightroom book (it has been translated into a dozen different languages), and in this latest version for Lightroom 4, Scott uses his same award-winning, step-by-step, plain-English style and layout to make learning Lightroom easy and fun. Scott doesn't just show you which sliders do what (every Lightroom book will do that). Instead, by using the following three simple, yet brilliant, techniques that make it just an incredible learning tool, this book shows you how to create your own photography workflow using Lightroom: Throughout the book, Scott shares his own personal settings and studio-tested techniques. Each year he trains thousands of Lightroom users at his "Lightroom Live!" tour and through that he's learned what really works, what doesn't, and he tells you flat out which techniques work best, which to avoid, and why. The entire book is laid out in a real workflow order with everything step by step, so you can begin using Lightroom like a pro from the start. What really sets this book apart is the last chapter. This is where Scott dramatically answers his #1 most-asked Lightroom question, which is: "Exactly what order am I supposed to do things in, and where does Photoshop fit in?" You'll see Scott's entire start-to-finish Lightroom 4 workflow and learn how to incorporate it into your own workflow. Scott knows first-hand the challenges today's digital photographers are facing, and what they want to learn next to make their workflow faster, easier, and more fun. He has incorporated all of that into this major update for Lightroom 4. It's the first and only book to bring the whole process together in

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such a clear, concise, and visual way. Plus, the book includes a special chapter on integrating Adobe Photoshop seamlessly into your workflow, and you'll also learn some of Scott's latest Photoshop portrait retouching techniques and special effects, which take this book to a whole new level. There is no faster, more straight-to-the-point, or more fun way to learn Lightroom than with this groundbreaking book.

The top-rated and top-selling photography ebook since 2012 and the first ever Gold Honoree of the Benjamin Franklin Digital Award, gives you five innovations no other book offers: Free video training. 9+ HOURS of video training integrated into the book's content (requires Internet access). Travel around the world with Tony and Chelsea as they teach you hands-on. Appendix A lists the videos so you can use the book like an inexpensive video course. Classroom-style teacher and peer help. After buying the book, you get access to the private forums on this site, as well as the private Stunning Digital Photography Readers group on Facebook where you can ask the questions and post pictures for feedback from Tony, Chelsea, and other readers. It's like being able to raise your hand in class and ask a question! Instructions are in the introduction. Lifetime updates. This book is regularly updated with new content (including additional videos) that existing owners receive for free. Updates are added based on reader feedback and questions, as well as changing photography trends and new camera equipment. This is the last photography book you'll ever need. Hands-on practices. Complete the practices at the end of every chapter to get the real world experience you need. 500+ high resolution, original pictures. Detailed example pictures taken by the author in fifteen countries demonstrate both good and bad technique. Many pictures include links to the full-size image so you can zoom in to see every pixel. Most photography books use stock photography, which means the author didn't even take them. If an author can't take his own pictures, how can he teach you? In this book, Tony Northrup (award-winning author of more than 30 how-to books and a professional portrait, wildlife, and landscape photographer) teaches the art and science of creating stunning pictures. First, beginner photographers will master: Composition Exposure Shutter speed Aperture Depth-of-field (blurring the background) ISO Natural light Flash Troubleshooting blurry, dark, and bad pictures Pet photography Wildlife photography (mammals, birds, insects, fish, and more) Sunrises and sunsets Landscapes Cityscapes Flowers Forests, waterfalls, and rivers Night photography Fireworks Raw files HDR Macro/close-up photography Advanced photographers can skip forward to learn the pro's secrets for: Posing men and women. including corrective posing (checklists provided) Portraits (candid, casual, formal, and underwater) Remotely triggering flashes Using bounce flash and flash modifiers Using studio lighting on any budget Building a temporary or permanent studio at home Shooting your first wedding High speed photography Location scouting/finding the best spots and times Planning shoots around the sun and moon Star trails (via long exposure and image stacking) Light painting Eliminating noise Focus stacking for infinite depth-of-field Underwater photography Getting close to wildlife Using electronic shutter triggers Photographing moving cars Photographing architecture and real estate

Join Tom Ang's masterclass for a one-on-one guide to every aspect of digital photography. You'll improve your skills, develop your eye and learn to take control of your camera in Digital Photography Masterclass. Learn to be a better

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photographer; find out how to imagine the results you want before achieving them. Discover how to master the complexities of lighting, composition and timing. Enhance your pictures with image manipulation, then start to specialise in what interests you; from sport to portrait, following Tom's tips on taking genre photos.

Furnishes an overview of digital photography, covering such topics as cameras, exposure, lighting, shutter speed, depth of field, and resolution--and tips on how to avoid hours of photo-editing by taking great photographs the first time.

Focusing exclusively on light modifiers and making the most of the least equipment, this in-depth handbook is ideal for use by the beginner and advanced amateurs who wish to take their photography to the next level. Including diagrams and lighting set scenes to facilitate learning and adapting technique, step-by-step critiques of several portrait sessions, and an extensive review of a variety of light modifying tools—from barn doors and snoots to gels, umbrellas, and strip boxes—this invaluable textbook style book reveals the precise steps for obtaining dimension and depth for indoor and outdoor portrait sessions. This resource is a must-have for beginner photographers looking to discover a treasure trove of fresh, creative lighting inspiration, that will surely help add diversity and creative style to your photography

Top photographer Rick Sammon shares his greatest HDR tips and tricks High Dynamic Range (HDR) photography is a process in which a photographer shoots multiple shots of the same subject at varying exposure settings and then "stitches" the images together with photo-editing software into a single photo that presents sharper color and focus than a single image. World-renowned digital photographer and Canon Explorer of Light Rick Sammon reveals his most amazing HDR tips, tricks, and techniques for creating the best possible HDR images. Packed with more than 150 of Sammon's stunning full-color photos and more than 200 techniques, this invaluable guide inspires and motivates you to capture and edit your own unique still-life images. World-renowned digital photographer and Canon Explore of Light Rick Sammon reveals a wealth of unparalleled High Dynamic Range (HDR) tips, tricks, and techniques Inspires both amateur and experienced photographers to boost their creativity, and improve the quality of their images in the digital darkroom Features more than 150 beautiful images from Sammon's own portfolio as well as more than 200 tips and tricks for shooting and editing HDR images HDR Secrets for Digital Photographers unveils an abundance of tips and tricks that will help you make your good HDR photos great.

This manual on Photoshop Elements includes information on the fourth version of this popular software program. All the new features are thoroughly covered with visuals such as brand-new screenshots and toolboxes. With hundreds of images and hands-on projects, the guide walks digital camera enthusiasts through all the ins and outs of the hardware and software, including cameras, computers, storage, printers, and scanners. Find out about image film formats, and how to save pictures on the Web and improve the composition and quality of a photo by cropping, rotating, flipping, or resizing

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the image. Even simulate traditional darkroom procedures.

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