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Operator's Manual **Operator's Manual for Army AH-64A Helicopter** FUJIFILM X Series Unlimited Lighting Digital Field Guide **Plant Molecular Biology Manual** **Organizational Maintenance Manual for Gun, Air Defense Artillery, Self-propelled, 20-mm, M163A1, Cannon M168, Mount M157A1, Sight M61, and Radar AN/VPS-2, (NSN 2350-01-017-2113).** **Mathcad 3.1 User's Guide** Lab Manual Experiments in Electricity for Use with Lab-Volt Small Unmanned Fixed-wing Aircraft Design **Nikon D3300 For Dummies** Low Light and Night Photography Canon EOS Rebel T7/2000D For Dummies PEC

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This book provides an in-depth exploration of scientific photography. Highlighting the best practices needed to make, distribute, and preserve scientific visual information using digital photographic methods and technologies, it offers solutions to some of the biggest challenges facing photographers. Written by a team of international, award-winning image makers with over 300 years of cumulative experience, this comprehensive resource explains the foundations used, the tools required, and the steps to needed for creating the optimal photograph in a range of environments and circumstances. Topics covered include:

- ethical practices
- aerial photography
- close-up and macro photography
- computational photography
- field photography
- geological photography
- imaging with invisible spectrums
- photographing small animals in captivity
- time-based imaging
- image processing in science

Showcasing modern methods, this book equips readers with the skills needed to capture and process the best image possible. Designed for basic and intermediate photographers, Natural Science Imaging and Photography exists as an essential contemporary handbook. Everything you need to know in one take-anywhere field guide! This all-in-one guide from renowned photographer, instructor, and author Bryan Peterson will help you take better photos anytime, anywhere—with any camera. Want to finally understand exposure? Interested in learning to "see" and composing your images

more creatively? Ready to master the magic of light? It's all here, the techniques every amateur photographer needs to take better nature, landscape, people, and close-up photos. You'll even get creative techniques, like making "rain" and capturing "ghosts," and practical advice on gear, equipment, and postprocessing software. Filled with Bryan's inspirational photographs, this is the one essential guide for every camera bag. This is a comprehensive self training Photography Course. Everything from getting the mastery of the settings of your camera, to realizing a good shot when you see one. This Photography Course book is filled with easy to understand practical lessons, which will get you on your way to getting a brilliant shot. Photography Course has achieved #1 seller during 2013 and 2014, with 5 Star reviews. Small-flash photography has become widely popular because of its portability and affordability, and this book offers insights on mastering the use of small-unit, hot shoe-mounted flashes called flashguns. Demonstrating the various light modifiers, techniques, and setups designed for these small powerhouses of light, the book explores how to achieve creative results from working with a single flashgun, multiple flashguns, and colored filters, as well as making adjustments with the camera's white-balance settings. The guide lists the tools required for location-portrait photography and discusses different lighting setups—from shooting in direct sunlight to night and low-light photos—for various location-

portrait situations, giving photographers the confidence to make lighting decisions to produce professional results. A photography class—in a book! Your Canon EOS Rebel T7/1400D provides enough camera power to take the pro-style shots you've dreamed of shooting—and this book shows you how. Canon EOS Rebel T7/1400D For Dummies bridges the gap between taking quick shots in auto mode and taking charge of the settings that offer full control of your pictures' focus, color, and light balance. Take a peek inside to discover all the expert tips and tricks to take brag-worthy portraits, action shots, and close-ups—in a flash. No matter your subject, you'll get all the know-how and instruction you need to get the picture-perfect shot every time. Get started with automatic and creative modes Take full control of exposure to achieve better results Understand the settings that control light and color Follow steps on properly using flash Even if you've never picked up a DSLR camera, this friendly guide makes it fast and easy to unlock all your powerful Canon has to offer! This book constitutes the proceedings of the 5th European Software Engineering Conference, ESEC '95, held in Sitges near Barcelona, Spain, in September 1995. The ESEC conferences are the premier European platform for the discussion of academic research and industrial use of software engineering technology. The 29 revised full papers were carefully selected from more than 150 submissions and address all current aspects of relevance. Among the topics

covered are business process (re-)engineering, real-time, software metrics, concurrency, version and configuration management, formal methods, design process, program analysis, software quality, and object-oriented software development. The perennial digital photography bestseller, now updated to cover the hottest topics Digital SLR Cameras & Photography For Dummies has been a bestseller since it first came into the picture, and this new edition gets you up to (shutter) speed on the latest technologies available. Veteran author David Busch walks you through new camera models from the leading manufacturers, WiFi and GPS options, full HD moviemaking, and the latest dSLR features. He also provides you with a solid foundation of knowledge about exposure, composition, and lighting that any new dSLR user needs to know to get great results from the camera. The straightforward-but-friendly coverage offers tips for choosing a camera and accessories, using different controls, maximizing lighting and exposure, and editing your photos. With this helpful book by your side, you'll learn your way around shutter speed, aperture, and ISO so that you can get a handle on the big picture while you take pictures! Introduces you to all the features common to dSLR cameras, whether it's Canon, Nikon, Sony, Pentax, Olympus, or another digital SLR camera Shares tips on composition, lighting and exposure controls, and file formats Shows you how to get photos from your camera to a computer and

then how to manage, edit, and share your pics Offers hints on improving your skills, online resources, and the jargon of the pros If you're ready to get in the dSLR picture, then this is the book you need. Five years ago, the first edition of the Plant Molecular Biology Manual appeared. At that time, the editors felt that the field of plant molecular biology had matured to a point that the publication of a series of protocols in plant molecular biology was warranted. During the past five years, the field of plant molecular biology has expanded rapidly. This expansion is, among other things, reflected by the presence of several journals in the plant sciences, as well as by the increasing amount of plant sciences articles that are published in the more general journals. In 1991 approximately 3000 people attended the Third International Congress of Plant Molecular Biology in Tucson, Arizona, where more than 2000 posters were presented. It is also remarkable to see that nowadays botanical and physiological meetings pay a considerable amount of attention to plant molecular biology. Since the first edition of this manual appeared, we have published, yearly, a series of supplements to the original volume. These supplements covered new subjects and described new methods that had been developed. With time, however, the editors realized that the original manual plus supplements had become cumbersome to use, and we decided to publish a reorganized version of the manual. Small Unmanned Fixed-

wing Aircraft Design is the essential guide to designing, building and testing fixed wing UAVs (or drones). It deals with aircraft from two to 150 kg in weight and is based on the first-hand experiences of the world renowned UAV team at the UK's University of Southampton. The book covers both the practical aspects of designing, manufacturing and flight testing and outlines the essential calculations needed to underpin successful designs. It describes the entire process of UAV design from requirements definition to configuration layout and sizing, through preliminary design and analysis using simple panel codes and spreadsheets to full CFD and FEA models and on to detailed design with parametric CAD tools. Its focus is on modest cost approaches that draw heavily on the latest digital design and manufacturing methods, including a strong emphasis on utilizing off-the-shelf components, low cost analysis, automated geometry modelling and 3D printing. It deliberately avoids a deep theoretical coverage of aerodynamics or structural mechanics; rather it provides a design team with sufficient insights and guidance to get the essentials undertaken more pragmatically. The book contains many all-colour illustrations of the dozens of aircraft built by the authors and their students over the last ten years giving much detailed information on what works best. It is predominantly aimed at under-graduate and MSc level student design and build projects, but will be of interest to anyone engaged in the practical problems of

getting quite complex unmanned aircraft flying. It should also appeal to the more sophisticated aero-modeller and those engaged on research based around fixed wing UAVs. Quickly learn the basics of 35mm film photography: loading film, using the built-in light meter, the exposure triangle, composition tips, and shooting scenarios so you can capture great photos! Designed for photographers who need a quick refresher on 35mm film photography, this handy and ultra-portable quick reference Pocket Guide helps you get the shot when you're out and about. - Confirm that your camera is set up properly with the pre-shoot checklist - Load your film camera with 35mm film - Learn about the three key components of exposure--aperture, shutter speed, and ISO - Conquer your camera's built-in light meter - Understand lenses and focal length--and how they affect the look of your image - Use the most effective composition tips for framing your photo - Follow techniques for getting great shots in typical scenarios (portrait, landscape, freezing action, low light, etc.) Get great digital shots with your Canon EOS 7D Mark II This full-color guide to the features and functions of the CanonEOS 7D Mark II makes it easy for first-time users to get the most out of the camera and capture cool, professional-level photos.Packed with examples on how to create eye-popping digital photos,Canon EOS 7D Mark II For Dummies gives you a plain-Englishtour of the camera's controls, shows how to manipulate focus andcolor, gives step-by-step instructions

on how to shoot betterlow-light and action shots, and so much more. Digital Single Lens Reflex (DSLR) cameras offer full controlover exposure settings while also providing pre-sets and auto modeoptions for beginners. If you're just picking up--orconsidering buying--a Canon EOS 7D Mark II camera, this funand friendly guide takes the intimidation out of making sense ofthe bells and whistles so you can get right down to snappingstunning photos. Covers shooting in auto mode and using live view and playbackmodes Explains how to dial in exposure and use lighting controls Includes easy tips for printing, posting photos online, andother ways to share images Gives you ten photo editing tricks and pro functions If you're an amateur photographer who wantsbetter-than-entry-level gear, or a pro looking for a budget camerato add to your collection, Canon EOS 7D Mark II For Dummieshas the information you need to get more bang for your buck out ofthis powerful camera. This is a book about photographing outdoor sports--not as a professional working for a major sports publication or website--but as a parent or friend trying to capture a great memory. In Photographing Outdoor Sports, author and photographer Alan Hess demonstrates that the key advantage of shooting outdoor sports during the day is that you have plenty of natural light at your disposal, allowing you to use those action-stopping shutter speeds without having to rely on really high ISO settings. Along the way, he covers the basics

you need to know about shooting outdoor events: selecting the right shutter speed to freeze the action, picking the aperture to make the subject pop out of the frame, and using the right gear to get close to the action. Follow along with Alan and you will: Learn your way around the gear you need to take great sports photos, such as camera, lenses, teleconverters, and other “extras” Develop an understanding of when and what to shoot Learn the basics of photographing several sports, including softball, football, track and field, and more Explore post-processing techniques to add impact, such as cropping, color correction, and sharpening your images Designed to be used with Delmar's Standard Textbook of Electricity, 5E, this lab manual with experiments provides the opportunity for students to apply what they learned. The manual contains hands-on experiments for each unit of the textbook and been field tested to ensure that all experiments work as planned. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Take your best shot with your new Nikon D3300 Congratulations on your new Nikon D3300 DSLR! You probably want to get shooting right away, but first you need to know some basics about the controls and functions. Nikon D3300 For Dummies is your ultimate guide to your new camera, packed with everything you need to know to start taking beautiful photographs right out of the gate. Author Julie Adair King

draws on a decade of experience in photography instruction, specifically Nikon and Canon, to walk you through the basics and get you started off on the right foot. Your new Nikon D3300 offers full control over exposure settings, but it also includes pre-sets and auto mode options for beginners. Nikon D3300 For Dummies guides you through the specifics of each setting, and teaches you how to determine what controls work best in a given situation. Written specifically for the Nikon D3300, the book discusses only the controls and capabilities available on your model, and shows you where to find them and how to use them. Topics include: Shooting in auto mode, playback options, and basic troubleshooting Working with light, focus, and color, and conquering video mode Picture organization, including file transfer and sharing Tips on photo editing and select features This full-color book includes a variety of photos that demonstrate the effects of different settings, allowing you to develop an eye for matching controls to situations. If you want to get the most out of your new DSLR, Nikon D3300 For Dummies is the best, most complete guide on the market. The perfect guide to get you up and running with your new Canon dSLR camera The Canon EOS Rebel T3/1100D is a popular dSLR camera for those moving up from point-and-shoot for the first time. This full-color guide explains all the buttons, dials, and menus, helping you understand your camera and start using all its features. Plenty of colorful photos

from the author's portfolio illustrate what you can achieve. The book covers shooting in auto mode, using the onboard controls, working with Live View, and managing exposure, focus, color, and lighting. It also addresses specific shooting situations, how to get your images from the camera to the computer, and tips on editing and sharing your photos. Canon's Rebel T3/1100D is a popular starter camera for those moving from point-and-shoot to SLR; this book helps dSLR newcomers understand and use all the controls Covers using all the dials, menus, and modes; working with Live View and playback; dialing in exposure and managing lighting; and shooting in auto mode Explains how to get the best images in various situations Addresses how to get images from the camera to the computer, editing techniques, and how to print photos or post them online Full-color photos from the author's collection show what you can achieve Anyone moving up to dSLR photography with the Canon T3/1100D will gain skill and confidence from this easy-to-follow guide. A basic introduction to Ms.Project where anyone can learn step by step and create a project plan. Suitable for those who want to undertake project management. It's easy to learn with examples and simple steps. Topics covered range from beginner level to project completion. This book covers important topics for users to understand the Ms. Project user interface. We have described the most important parts of a project plan with simple steps and examples. Some of the important

ones The topics covered are: How important is it to use subtasks to organize tasks and have subtasks? What are milestones and regular tasks? Where can I apply the project delay? How do I link tasks using task dependencies and task constraints? How can I see the important parts? Can resources be assigned to everyday tasks? What is a fixed cost? How can I measure Project's costs? How do I calculate the wages for a resource? What if my resources are overloaded? How can I use the leveling feature to measure and resolve the situation? Can you report? Can you create a project plan in the desired format? If you have any doubts about any of the above topics, then this is the book for you. I wrote this book with the intention of to help users understand the concept regardless of which industry or project they are in. The goal is to understand the concept and apply it to the project plan. Have fun learning and do your best! The Author Shamani Narayanasamy This book, by Alexander S. White, is a complete, clearly written guide to the operation of the Nikon Coolpix P900 digital camera. The book explains all shooting modes, menus, functions, and controls of this superzoom camera, accompanied by more than 350 full-color illustrations and sample photographs. The guide shows beginning and intermediate photographers how to use the camera's many options to get the results they want. The book explains topics such as autofocus, manual focus, HDR (High Dynamic Range) photography, ISO, memory cards, and flash

modes. It includes a discussion of techniques for using the P900's phenomenal zoom lens, with a maximum optical focal length of 2000mm, to full advantage. The book also discusses the camera's features for image transfer and remote control through the P900's built-in Wi-Fi network, as well as its features for adding location data to images. The book includes sample images taken with the creative settings of the camera, including the Picture Control options, which alter the color processing of images; the Scene and Special Effects shooting modes, with settings optimized for subjects such as landscapes, birds, pets, sunsets, and action shots; and the camera's features for burst shooting and time-lapse photography. In addition, the book provides introductions to topics such as infrared photography, street photography, and macro photography. The book also explains the video features of the P900, which can shoot HD video with stereo sound and can record high-speed video at rates up to 4 times normal speed. In addition, the book describes procedures for playing back images and videos in the camera and for using the Filter Effects option to add special effects to images after they have been captured. In three appendices, the book discusses accessories for the Coolpix P900, including cases, external flash units, and charging and power options. The appendices include a list of useful web sites and other resources, as well as a section with "quick tips" to help users take advantage of the camera's

features in the most efficient ways possible. Get pro results from your 77D! The Canon EOS 77D puts features from higher-end cameras into a model designed for amateur photographers—and that's good news for you! Even better, Canon EOS 77D For Dummies makes it easier than ever to start producing pro-level photos. You'll start by getting a grasp on the mysterious terms that photographers throw around and then learn how your camera puts you in control of your image's exposure, color, and focus tools. Plus, you can follow some basic photography recipes to create portraits, nature shots, and action photos worth bragging about. If you're just getting your hands on your first DSLR camera, you're in for a photographer's delight! With the help of this friendly guide, you'll walk through all the steps of shooting in automatic, scene, or manual mode. Plus, the book is packed with full-color photos designed to explain and illustrate how the 77D can control the focus and color in an image—ensuring you'll get the perfect shot every time. Find simple steps for shooting better photos Learn the tricks the pros use to control exposure settings Discover how to capture better light and color Get tips for working with more advanced features Everything you need to take picture-perfect photos with your Canon EOS 77D is inside! Create amazing HDR photos with this full-color, plain-English guide Your secret is safe with us. Even if you don't have the latest high-end high dynamic range (HDR) camera equipment, you

can still create striking images that appear as if you do with the tips, tricks, and techniques in this helpful guide. Discover how to use bracketing effectively, get the most out of a tripod, finesse your photos with Photoshop, and make it all go easier with this practical and inspiring book. Shines a light on HDR-what it is, how it's done, and what tools you need Walks you through how to take good photographs, from using the right settings to choosing good HDR subjects Demonstrates how to put all your images together in a single photo, including selecting the software, establishing workflow, and creating files Covers how you can clean up digital residue, how to create HDR in black and white, and much more Packed with beautiful and inspiring full-color HDR images to fire your imagination Get fresh ideas, avoid mistakes, and produce memorable images with this essential guide. Allows user to work with formulas, numbers, text and graphs. David Busch's Canon EOS R10 Guide to Digital Photography is your all-in-one comprehensive resource and reference for the highly-affordable APS-C format Canon EOS R10. Beginners and budding enthusiasts alike will appreciate this 24-megapixel camera's action-friendly 23 frames-per second continuous shooting capabilities. Image stabilization built into many RF-mount lenses - including two all-new RF-S optics introduced with the camera - virtually eliminates blur from camera shake at slow shutter speeds. Three available adapters make it easy to supplement your RF-mount

lenses with a broad selection of legacy Canon EF and EF-S lenses. The R10 has wireless connectivity to computers and smart devices and high-definition 4K and Full HD movie-making capabilities. With this book in hand, you can quickly apply all these advanced features to your digital photography, while boosting your creativity to take great photographs with your Canon EOS R10. Filled with detailed how-to steps and full-color illustrations, David Busch's Canon EOS R10 Guide to Digital Photography covers all this upscale 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 "roadmap" chapter, an easy-to-use visual guide to the cameras' 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 Canon EOS R10. *FUJIFILM X Series Unlimited* teaches you everything you need to know in order to achieve mastery with your FUJIFILM camera, gaining maximum performance and total creative liberation with

your photography...no matter what FUJIFILM X Series camera you use. Written by professional photographer, expert Fuji user, and X Series ambassador Dan Bailey, you'll learn every feature and every menu item, button, and function of the FUJIFILM X Series lineup. More importantly, you'll learn how to use these features and settings in actual shooting situations out in the world in order to capture great photographs.

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Dan has shot with X Series cameras for nearly six years, and he's worked closely with the FUJIFILM tech reps and product managers. He knows these cameras inside and out. He knows how they function out in the real world, and he's tested them with a wide range of subject matter, often in extremely challenging conditions, environments, and shooting situations. *FUJIFILM X Series Unlimited* teaches you everything he's learned along the way.

In this book, you'll learn all the camera settings, how to use autofocus, how to use and customize the film simulations to create your own "look," how to set up the camera for maximum image quality and performance, and many other features such as bracketing, exposure modes, the ADV mode filters, how to

update firmware, and how to optimize your Fuji to match your style and subject matter.

This book is absolutely packed with tons of great recommendations, advice, and insight. If you take the time to learn and master just a few of the features covered in this guide, you'll be able to take your creative and technical skills to a whole new level.

An easy-to-follow Nikon D5600 photography class—in a book! Your Nikon D5600 is a powerful tool equipped to take top-notch photos. But unless you know how to use it to its full potential, your professional-grade camera will produce underwhelming amateur-grade photos. And that's where Nikon D5600 For Dummies comes in! Packed with all the expert tips and tricks you need to get your Nikon to live up to its name, this guide shows you how to use it to get truly striking shots—in a flash. Written by an expert on all things Nikon—and brimming with inspiring full-color photos—the step-by-step instruction offered inside arms shutterbugs of all skill levels with the know-how to turn any scene into a beautiful work of art. Whether you're looking to capture a cozy low-light shot or forever memorialize an awesome action scene, Nikon D5600 For Dummies will take your photography skills to picturesque new heights. Discover all your camera's features and capabilities Get better photos in auto or manual mode Adjust focus on the fly Start speaking photography lingo like a pro

Even Leonardo da Vinci had to learn to work with paints and brushes before he could create the Mona Lisa. Before you let your frustration get the best of you, take heed in the friendly guidance in Nikon D5600 For Dummies. Everyone Is A Photographer Until Manual Mode A hilarious blank notebook/journal for taking notes, jot down ideas, to-do list, planner, etc. Blank lined pages, small lined notebook. Matte cover finish size 6x9 inches, 120 pages. Great gift idea on any occasion. Did you buy a fancy new camera, but your photos still aren't that great? Are you shooting in auto mode because you don't know what all the buttons are for? Then Learning Photography is the kind of guide you're looking for! Assuming you have no knowledge about photography, this guide's step-by-step format allows you to quickly learn the most important principles of photography, as well as how to unlock your camera by shooting in manual mode. Learn how ISO works, why the aperture is so important, when to adjust your shutter speed, and understand how depth of field works. Then combine everything together with the right type of lens and shoot! Step out of your comfort zone by shooting RAW to get every bit of precious information from your photos so that you can have full control over them during post processing. Learning Photography is an up-to-date guide that will enable you to unlock your full potential. Walk away from crude, badly composed selfies, and impress everyone with your art. Predictive Control is aimed at students

wishing to learn predictive control, as well as teachers, engineers and technicians of the profession. The book proposes a simple predictive controller where the control laws are given in clear text that requires no calculations. Adjustment, reduced to one or two parameters, is particularly easy, by means of charts, thus allowing the operator to choose the horizon according to the desired performances. Implementation is discussed in detail in two forms: RS or RST controller in z-1, and pseudo-code realization algorithms for a complete program (model and controller). The book is simple and practical, with the aim of the industrial implementation of many processes: Broïda models, Strejc, integrators, dual integrators, with delay, or with inverse response. All settings are abundantly illustrated with response curves. Present a practical guide to predictive control Offers a simple predictive controller for a wide range of industrial applications Summarizes, in tables, all the calculations that have been carried out to allow immediate implementation Now that you've bought the amazing Canon EOS 6D, you need a book that goes beyond a tour of the camera's features to show you exactly how to use the camera to take great pictures. With Canon EOS 6D: From Snapshots to Great Shots, you get the perfect blend of photography instruction and camera reference that will take your images to the next level! Beautifully illustrated with large, vibrant photos, this book teaches you how to take control of your photography to get the

image you want every time you pick up the camera. Follow along with your friendly and knowledgeable guide, photographer and author Colby Brown, and you will: Learn the top ten things you need to know about shooting with the 6D Use the camera's automatic modes to get better shots right away Move on to the professional zone, where you have full control over the look and feel of your images Master the photographic basics of composition, focus, depth of field, and much more Learn all the best tricks and techniques for getting great action shots, landscapes, and portraits Find out how to get great shots in low light Learn how to shoot video with your 6D and start making movies on your own Fully grasp all the concepts and techniques as you go, with assignments at the end of every chapter And once you've got the shot, show it off! Join the book's Flickr group, share your photos, and discuss how you use your 6D to get great shots at flickr.com/groups/canon6dfromsnapshotstogreatshots. Discover the essentials to getting better photos with the Nikon DSLR D3400 The Nikon D3400 hits stores as Nikon's most advanced entry-level DSLR camera. Along with the pixel power to deliver sharp images, it also offers tools to be instantly creative and quickly share photos to a smartphone. This book will get you up to speed on the D3400 in a flash—teaching you all the basic photography skills needed to get great shots from a DSLR camera, while also giving you clear, hands-on guidance through the D3400's specific controls. Nikon D3400 for

Dummies helps you learn the ins and outs of the Nikon D3400, including how to get started right away in auto mode, get creative with scene modes, and take full control in manual mode. Filled with practical, easy-to-follow instructions, this book will help you transform from an inexperienced beginner to an advanced shutterbug whose shots could grace the cover of any popular magazine. Get the lowdown on the controls and settings on a Nikon D3400 Learn how pro photographers set their cameras to get better shots Discover the tools that control your camera's exposure settings Put your newfound knowledge together to shoot better portraits, action shots, and low-light images If you're ready to put down your dinky, dim-lit, non-zooming smartphone and pick up a real professional-grade DSLR camera, do so with the help of Nikon D3400 for Dummies. Understanding and using light is key to all photography. This book explains how to take and create stunning shots without much light but still retaining impact and depth. It shows you how to capture the drama and excitement of a scene by using colours, shapes and shadows, and then how to reveal hidden details with digital manipulation. With over 125 photographs, it is full of ideas and inspiration, including shots of the night sky, cityscapes, traffic trails, light painting and much more. Contents include: Equipment - guide to the camera, functions and features; Composition - how to look at and understand light, notably its quantity, quality, colour and direction; Shooting

for edit and using histograms to maximum effect; Practical assignments with tips and tricks throughout. This practical guide to mastering the techniques of low light and night photography is aimed at all photographers - including landscape, wedding and portrait and is superbly illustrated with over 125 colour photographs including night sky, cityscapes and traffic trails shots. Essential lighting guide for users of compact cameras and dSLRs One of the most important aspects of photography is lighting, but getting the lighting right is tricky. When should you use flash? Are a camera's automatic settings dependable? Should you use reflectors or diffusers and where do you place them? This handy, portable reference will show you when, where, and how to create and capture perfect light, every time. The book includes a color checker card to help you maintain true color, as well as examples of stunningly-lit photos of people, wildlife, and landscapes to inspire you. Walks you through the essentials of lighting for digital photography Helps beginning and intermediate photographers leave the safety of automatic settings and confidently control lighting themselves Shows how to evaluate natural light, decide when to use flash, and how and when to use diffusers or reflectors Includes a tear-out color checker card to help you maintain true color in your photographs Comes in the handy, portable Digital Field Guides size, perfect for camera bags Create and capture the perfect lighting every time, with Lighting

Digital Field Guide! What does a histogram tell you about contrast, dynamic range, underexposure, and overexposure? Why does exposure differ for digital photography versus film photography? What happens when the exposure is wrong? In this digital short, author Andrew Gibson answers these questions and more, showing how to use the histogram in practice to obtain optimum exposure. Going beyond simply focusing on how to achieve the "right" exposure for a given situation, he examines how the question of exposure is as open to creative interpretation as any other aspect of photography. By the end of this guide, you'll understand how to take a photo that is correctly exposed using the tools provided by your DSLR camera. In this ebook, you will learn about: The exposure triangle: ISO, aperture, and shutter speed Differences between exposing for raw files and JPEG files Exposing to the right to obtain an optimum raw file Shooting in automatic mode—when to do so and how to use exposure compensation Shooting in manual mode—when to do so and how to adjust exposure Succeed in the course, your future career, and the ASE A3 Manual Drive Train and Axles certification test with TODAY'S TECHNICIAN: MANUAL TRANSMISSIONS & TRANSAXLES, 6e. You'll find practical, easy-to-understand coverage of a wide range of must-know topics that adhere the 2013 ASE Education Foundation AST/MAST program standards, including dual clutch systems, various limited-slip differential designs, six-

speed transmissions, safe work practices, and more. Volume I, the Classroom Manual, covers every topic on the ASE A3 Manual Drive Train and Axles certification test, while Volume II, the Shop Manual, includes job sheets that get you involved in performing hands-on service and repair tasks. In addition, detailed full-color photos show you what to expect when performing a procedure on the job. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. In this exciting update to the first edition of Exposure: From Snapshots to Great Shots (9780321741295)—which has sold over 20,000 net units since its 2010 release—Jeff Revell fully refreshes the book to include new images and new techniques. Now that you've bought an amazing new DSLR, you need a book that goes beyond the camera manual to teach you how to take great shots, and that begins with understanding the fundamental principles of great photography. With Exposure: From Snapshots to Great Shots, popular photographer Jeff Revell starts with the basics of light, including how it works, and how to see it. In order to leverage this new understanding of light in your photography, Jeff walks the reader through one of the most important photographic principles—the exposure triangle: ISO, shutter speed, and aperture. Learning to apply these three elements together is the gateway to both technical and creative control of your photography. The book covers all key

camera features that affect exposure (regardless of what type of DSLR you have) including Aperture Priority mode, Shutter Priority mode, and Exposure Compensation. Throughout the course of the book, the reader will gain an understanding of exposure for many different situations, such as taking portraits, action shots, landscapes, and more. Additionally, Jeff covers techniques that many DSLRs now have helpfully built into their hardware, such as panoramas, in-camera HDR, and even time-lapse photography. Beautifully illustrated with large, vibrant photos, this book teaches you how to take control of your photography to get the image you want every time you pick up the camera. Photographer's Guide to the Leica C-Lux is a complete guide to the use of the Leica C-Lux camera. The book shows beginning and intermediate photographers how to capture excellent images and video sequences with the C-Lux. The book explains the use of autofocus, manual focus, aperture, shutter speed, exposure compensation, white balance, and ISO, and many other settings. The book discusses the camera's options for playback, setup, and customizing the operation of its controls. The book contains more than 480 color photographs showing the camera's controls, display screens, and menus. The book includes photographs taken using the many creative settings of the camera, including the Photo Style settings; the Creative Control mode picture effects, which provide the ability to customize the appearance

of images in dramatic ways; and the camera's features for burst shooting and shooting in high-contrast lighting conditions. The book explains how to use the C-Lux's innovative features such as Light Composition and Sequence Composition, which enable the creation of multiple exposures of scenes with bright flashes, such as fireworks, or motions such as sports events. The book includes a full discussion of the video recording abilities of the C-Lux camera, which offers manual control of exposure and focus during movie recording, and provides ultra-high definition 4K recording of motion pictures. The book also explains the camera's features for extracting still images from 4K video and using the Post Focus feature to select a sharply focused image after a shooting session. In three appendices, the book discusses accessories for the C-Lux, including cases, power supply options, and other items, and includes a list of websites and other resources for further information. The book includes an appendix with helpful Quick Tips that explain how to take advantage of the camera's features in the most efficient ways possible. Action, beauty, adventure, and art—start capturing memories today! Canon EOS Rebel T7i/800D For Dummies is your ultimate guide to taking spectacular photos—no photography experience required! The EOS Rebel offers professional features that camera phones just cannot match, and this book shows you how to take advantage of these features to take stunning photos in any situation. First,

you'll take a tour of the controls to learn what everything does, where to find it, and how to use it. Next, you'll walk through the automatic, scene, and manual modes to learn the strengths and weaknesses of each, and how to choose a mode based on your goals for that particular photo. You'll learn how to capture action shots, take beautiful portraits, and get as artsy as you want to get as you adjust for color, lighting, and focus, and control exposure for different effects. Taking great photos doesn't have to be difficult! Your camera offers everything you need to perfectly capture any scene, and this book provides clear, easy-to-follow instruction to help you take full advantage of these professional tools. Get acquainted with your camera's controls Shoot in automatic, scene, or manual mode Compose shots and work with lighting like a pro Adjust for focus, color, depth of field, and more Whether you're taking pictures at a party, shooting scenery on vacation, catching action at a ball game, or just wandering around capturing spontaneous moments of beauty, awesome photos are just a few simple steps away. Your Canon EOS Rebel T7i/800D is equipped with the tools to make any scene share-worthy, and Canon EOS Rebel T7i/800D For Dummies equips you to start snapping professional-quality photos today!

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