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C80 - ELIANNA HESTER

Everything you need to know to take amazing photos with your Nikon D600 This full-color, portable guide goes beyond the owner's manual to deliver clear, succinct descriptions of how the Nikon D600's features and functions work. Perfectly sized to fit in your camera bag, this portable guide offers professional advice on everything from composing a variety of shots to choosing lenses and downloading photos. Veteran author J. Dennis Thomas clearly explains how to get the exact shots you want, when you want them, and shares beautiful color photos from his own collection. Features step-by-step instructions and full-color images of each menu screen Teaches you how to adjust white balance, autofocus, exposure, and choose lenses, and when and why to use each of those settings Covers the essentials of lighting, composition, and exposure Includes a bonus gray and color checker card that allows new DSLR owners to capture perfect color in any environment. Packed with amazing examples, Nikon D600 Digital Field Guide helps you master all the menus, modes and controls of this feature-filled dSLR, and presents you with a variety of tips and tricks to capturing portraits, candid, sports, travel, macro photography, and much more.

Provides instructions on ways to master today's hybrid photography that combines new film and camera technology, computer manipulation, and various output media

Crime Scene Photography, Second Edition, offers an introduction to the basic concepts of forensic picture-taking. It covers the basic crime scene scenario, providing important details to guide the student and professional through the process in a step-by-step manner. In addition to the photographic aspect, the handling and care of evidence and maintenance of the crime scene are also addressed. The book begins by tracing the history of crime scene photography. It explains the cardinal rules of crime scene photography; the photographic variables related to exposure; and the three basic types of crime/accident scene photographs: overalls, midranges, and close-ups. This is followed by discussions on the use of digital imaging technologies and the legal issues related to photography. Each chapter begins with an outline of Learning Objective and Key Terms that will be used for the remainder of the text. Within the text are tips and rules-of-thumb that highlight important aspects of the chapter. The chapters conclude with a succinct Summary, Discussion Questions, Practical Exercises, and a comprehensive list of Further Readings. This textbook is designed for photography students in an academic setting and practitioners working within various law enforcement agencies. Over 600 full color photographs Two new chapters on 'The History of Forensic Photography,' and 'Digital Image Processing of Evidentiary Photography' An essential reference for crime scene photography, including topics such as Composition, the Inverse Square Law, Court Cases affecting photography, Digital Image Processing, and Photogrammetry Required reading by the Crime Scene Certification Board of the International Association for Identification (IAI) for all levels of certification

Contents: Preparing for the Assignment; Negotiating; Researching; Choosing Equipment; Packing; On the Road; Security, and more. Country Files. Appendixes. 27 line drawings, 3 halftones.

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

Lists unusual devices and tools that can be used to facilitate household chores and repairs

Wildlife and nature can be close to you as your backyard or the nearest zoo. In The Professional Photographer's Guide to Shooting & Selling Nature & Wildlife Photos, a professional photographer shows how to take fabulous wildlife and nature photographs and how to reach the best markets. More than 250 full-color photos include captions with detailed explanations of where and how each was shot and the easiest way to achieve the same effect.

The practical instruction and zesty style of this book give camera enthusiasts excellent guidance for producing great nature and wildlife photos.

Everything you need to know to take full advantage of your Nikon D7100 As a well-rounded, feature-rich dSLR, the new Nikon D7100 is a compact lightweight camera that is loaded with sophisticated features. This full-color guide is packed with expert advice that will both educate and inspire you to take amazing photographs with your Nikon D7100. Filled with stunning images by author and photographer J. Dennis Thomas, this guide goes beyond the owner's manual to offer you helpful tips, tricks, and techniques for using the camera's many features and explains when and how to use each function. Features a handy trim size so the book can go where you go, allowing you to frequently refer to the professional-level techniques for capturing memorable photos and handling tricky situations Includes full-color images of each menu screen to reinforce your understanding Contains a grey and

color checker card to help you capture perfect white balance and color in any environment Shares helpful examples that offer advice on taking portraits, candid, sports, travel, macro photography, and much more Nikon D7100 Digital Field Guide is the perfect portable companion to your new Nikon D7100!

Packed with incredible images and step-by-step techniques, this book is a must have for commercial, wedding, and portrait photographers working on location who want to maximize their time behind the camera and minimize their time spent hauling cumbersome lighting equipment. The tips show how to select easily portable and versatile equipment for location shoots, cutting down on the packing and porting of expensive equipment. With techniques and information on the latest technology—including battery-powered flashes and accessories—this reference shows photographers how to work with smaller and lighter-weight lighting equipment without sacrificing quality. Whether shooting portraits, landscapes, or interiors, whether indoors or out, photographers will embrace the portable approach offered in this valuable resource.

This guide opens with in-camera flash basics, then moves to topics such as exposure flash readings, detachable units, flash guide numbers, bounce flash, and fill flash, then covers advanced methods for using off-camera flash, flash brackets, power packs, remote triggering, and other techniques.

This cookbook-style guide to portrait lighting contains all the ingredients necessary for a successful photo shoot. With 60 two-page spreads highlighting the techniques used to create stunning portraits alongside the portraits themselves, aspiring photographers will have a clear sense of both the "how" and the "why" of good lighting. Difficult questions such as How can I downplay a double chin and dark shadows under the eyes? and How can I produce a soft, romantic feel in a woman's portrait? Are addressed and resolved in this no-nonsense guide to good lighting.

In this updated, second edition of the authoritative, bestselling *Mastering Canon EOS Flash Photography*, photographer NK Guy brings the book fully up to date, with coverage of all the newest Canon gear that has hit the market since the first edition published in 2010. This includes coverage of the radio-enabled Canon Speedlite 600EX-RT and Canon Speedlite Transmitter ST-E3-RT, as well as the other Speedlites that have released since the first edition's publication: Canon Speedlite 90EX, 270EX II, 320EX, and 600EX. And this is the first book to cover Canon's new, affordable master unit—the Speedlite 430EX III-RT flash! Digital cameras and flash technology have truly revolutionized photography in the 21st century. Originally seen simply as a practical way to illuminate dark scenes with portable light, flash today is used for a host of creative and nuanced applications, including supplementing daylight, designing complex scenes lit by multiple light sources, and simply creating beautiful, controllable light for portraiture. With LCD screens on DSLRs, the ability to get instant feedback on lighting setups is a great help in advancing one's lighting capabilities and encouraging experimentation. However, flash photography can still be a difficult artistic and technical challenge. It's simple to get that harsh deer-in-the-headlights look from built-in automatic flash, but it is a far cry from beautiful light. Creating natural-looking images is not nearly as straightforward. Mastering the properties of light and the ability to manipulate, craft, and direct it is a lifelong endeavor. Those diving into Speedlights need some help. Manuals are terse and the terminology is confusing—this is where *Mastering Canon EOS Flash Photography* comes in. This is the complete book on the subject, guiding you through Canon's Speedlite system, from off-camera portable flash to professional studio lighting. It covers the fundamentals of flash metering technology, discusses key lighting concepts, and documents a wide range of Canon and third-party equipment. Universal flash accessories, studio gear, and radio triggers are all thoroughly covered. The book is lavishly illustrated with diagrams that demonstrate important functions and lighting arrangements, and inspiring photos that show sophisticated flash techniques. Though tailored for users of Canon EOS cameras, owners of other camera systems will find much valuable information as well. So, whether you're just getting started with flash, or you've picked up the bug for off-camera lighting from such popular websites as Strobist.com, or you're making the leap into advanced studio work, *Mastering Canon EOS Flash Photography* is your in-depth resource. Includes a foreword by David Hobby, noted photojournalist and founder of Strobist.com.

The focus is on the basics. Presented in concise, intuitive style, this guide has everything amateur photographers need to know to produce great images, whether shooting in digital or film. Best of all, each chapter includes FAQs and full-color visual examples to turn good shots into great shots. Professional photographer Mark Jenkinson shares tips and tricks for: -Understanding how the features and controls affect photographs. -Making the best use of manual, aperture priority, and shutter priority settings. -Shooting moving objects. -Shooting in bright light or nighttime settings. -Adjusting depth of field. -Improving composition and lighting. -Choosing the best format for storing digital images.