

Canon Eos 60d Digital Field Guide

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Taylor & Francis

This Proceedings contains over 260 papers on cutting-edge research presented at the eighth international Symposium on Coastal Sediment Processes, held May 11 ? 15, 2015, in San Diego, California, USA. This technical specialty conference was devoted to promoting an interdisciplinary exchange of state-of-the-art knowledge among researchers in the fields of coastal engineering, geology, oceanography, and related disciplines, with the theme of Understanding and Working with Nature. Focusing on the physical aspects of the sediment processes in various coastal environments, this Proceedings provides findings from the latest research and newest engineering applications. Sessions covered a wide range of topics including barrier islands, beaches, climate and sea level, cohesive and noncohesive sediments, coastal bluffs, coastal marsh, dredged sediments, inlet and navigation channels, regional sediment management, river deltas, shore protection, tsunamis, and vegetation-sediment interaction. Several special sessions included: Relevant science for changing coastlines: A Tribute to Gary Griggs; North Atlantic Coast Comprehensive Study and post-super-storm Sandy work; long-term coastal evolution; barrier islands of Louisiana; sea-level rise and super storms in a warming world; predicting decadal coastal geomorphic evolution; and contrasting Pacific coastal behavior with El Niño Southern Oscillation (ENSO), are also featured. Contents:Keynote Addresses:Coastal Evolution and Human-Induced Sea-Level Rise: History and Prognosis (Robert J Nicholls)Addressing Local and Global Sediment Imbalances: Coastal Sediments as Rare Minerals (Dano Roelvink)Barrier Islands:Complex Responses of Barriers to Sea-Level Rise Emerging from a Model of Alongshore-Coupled Dynamic Profile Evolution (Andrew D Ashton & Jorge Lorenzo-Trueba)Deformation of an Isolated Offshore Sand Bar on Tidal Flat and Mergence with Beach Due to Waves (Toshiro San-Nami, Takaaki Uda, Shiho Miyahara & Masumi Serizawa)Beaches:Modeling Gravel Barrier Resilience During Storms with XBeach-G: The Role of Infiltration (Robert Mccall, Gerhard Masselink, Timothy Poate & Dano Roelvink)Numerical Investigation of Beach Profile Evolution Using a New Sediment Concentration Model (R Rahman, R Jayaratne, A E Tejada-Martinez & P Wang)Beach Changes Triggered by Imbalance of Longshore Sand Transport and Ground Subsidence on South Kujukuri Beach (Takaaki Uda, Ryoji Yoshida & Takahiro Todoroki)Climate and Sea Level:What Do We Do Now? (J William Kamphuis)A New Profile Fitting Approach to Estimating Beach Recession by Sea Level Rise (Wonchul Cho, Jong Sung Yoon, Dong Soo Hur & Jung L Lee)Coastal Bluffs:Evaluating Changes to Arctic Coastal Bluffs Using Repeat Aerial Photography and Structure-From-Motion Elevation Models (Ann E Gibbs, Matt Nolan & Bruce M Richmond)Puget Sound Feeder Bluff Mapping: Compiling and Completing a Sound-Wide Geomorphic Dataset (Andrea MacLennan, Jim Johannessen & Hugh Shipman)Coastal Marsh and Vegetation:Hydrodynamics and Sediment Dynamics in an Ice Covered Tidal Flat (Urs Neumeier & Colette Cheng)Mechanics of Sediment Suspension and Transport Within a Fringing Reef (Andrew W M Pomeroy, Ryan J Lowe, Marco Ghisalberti, Curt D Storlazzi, Michaela Cuttler & Graham Symonds)Cohesive and Noncohesive Sediments:In-Situ Measurement of Erosion of Mixed Sand-Mud

Sediments (Kevin B Briggs & J Calantoni)Stochastic Model of Fluid Mud Transport Under Wave and Current (Yasuyuki Nakagawa, Kazuo Nadaoka, Hiroshi Yagi, Yasuo Nihei & Hiroshi Uchikawa)Dredged Sediment:Numerical Model Studies to Support the Sustainable Management of Dredge Spoil Deposition in a Complex Nearshore Environment (Simon Weppe, Peter McComb & Lincoln Coe)Life Cycle Assessment for Dredged Sediment Placement Strategies (Matthew E Bates, Cate Fox-Lent, Linda Seymour, Ben A Wender & Igor Linkov)Inlet and Navigation Channels:A Tale of Five Harbours: Fluvial vs. Longshore Sediment Sources in Great Lakes Harbours (J Doucette & C Pinilla)Comparing Two Numerical Models in Simulating Hydrodynamics and Sediment Transport at a Dual Inlet System, West-Central Florida (Ping Wang, Jun Cheng, Mark H Horwitz & Kelly R Legault)Regional Sediment Management:Engineering with Nature: Nearshore Berm Placements At Fort Myers Beach And Perdido Key, Florida, USA (Katherine E Brutsch,, Ping Wang, Julie D Rosati & Cheryl E Pollock)Preview Analysis to Sand Bypass System Design in the Port of Sisal, Yucat n (P E Reyes, P Salles, J López & E Casillas)River Deltas:Freshwater Vegetation Influence on Sediment Spatial Distribution in River Delta During Flood (W Nardin, D A Edmonds & S Fagherazzi)Observation of Sediment Processes of a Flood Event at the River Mouth of Tenryu, Japan with X-Band Radar and In Situ Measurements (Satoshi Takewaka, Takumi Okabe, Shigeru Kato & Shinichi Aoki)Shore Protection:Field Observations of Tidal Flow Separation at a Mega-Scale Beach Nourishment (Max Radermacher, Wilmar Zeelenberg, Matthieu De Schipper & Ad Reniers)Ecologically-Oriented Coastal Engineering: A New Approach for Bird Island Restoration and Avian Conservation at Sundown Island, Matagorda Bay, Texas (Cris Weber, Thomas Dixon, Dave Buzan, Juan Moya & Iliana Pepa)Tsunamis:Hindcast of Bathymetry Change in Oarai Port, Japan, Caused by the 2011 Tsunami (Yoshiaki Kuriyama, Yoshiyuki Uno & Kazuhiko Honda)Tsunami Sediment Analysis Based on Luminescence Measurement (Shinji Sato, Kanto Nishiguchi & Yusuke Yamanaka)Barrier Island of Louisiana:Mississippi River Delta Plain Barrier Island Sediment Dynamics and Implications for Managing Coastal Transgressionion (Michael D Miner, Ioannis Y Georgiou, Mark Kulp & Duncan Fitzgerald)Differential Sediment Consolidation Associated with Barrier Beach Restoration: Caminada Headland, South Louisiana (Mark R Byrnes, Chester Hedderman, Michael Hasen, P E, Harry Roberts, Syed Khalil & Steven G Underwood)Constrasting Pacific Coastal Behaviour with Enso:Constrasting Pacific Coastal Behaviour with Enso Modeling Interannual to Multi-Decadal Shoreline Rotations of Headland-Bounded Littoral Cells (Dylan Anderson & Peter Ruggiero)Wave Climate Change Associated with Enso Modoki and Tropical Expansion in Southeast Australia and Implications for Coastal Stability (Thomas R Mortlock & Ian D Goodwin)Long Term Coastal Evolution:Predicting Centuries of Morphodynamics in San Pablo Bay, California: Hindcast and Forecast Including Sea Level Rise (Mick van der Wegen, Bruce E Jaffe & Dano Roelvink)Modelling Long-Term Morphodynamics in Practice: Uncertainties and Compromises (J J Williams, T Conduch, & L S Esteves)North Atlantic Coast Comprehensive Study and Post Supper Storm Sandy Work:Modeling the Effects of Hard Structures on Dune Erosion and Overwash ? A Case Study of the Impact of Hurricane Sandy on the New Jersey Coast (C M Nederhoff, Q J Lodder, M Boers, J P Den Bieman & J K Miller)Conceptual Regional Sediment Budget for the US North Atlantic Coast (Julie Dean Rosati, Ashley E Frey, Alison S Grzegorzewski, Coraggio Maglio, Andrew Morang

& Robert C Thomas)Predicting Decadal Coastal Geomorphic Evolution:Decadal Scale Shoreline Change Arises from Large-Scale Interactions, While Small-Scale Changes are Forgotten: Observational Evidence (A B Murray, E D Lazarus, L J Moore, J Lightfoot, A D Ashton, D E Mcnamara & K Ells)Equilibrium-Based Foreshore Beach Profile Change Model for Long-Term Data (Masayuki Banno, Yoshiaki Kuriyama & Noriaki Hashimoto)Relevant Science for Changing Coastline a Tribute to Gary Griggs:Quantifying the Geomorphic Resiliency of Barrier Island Beaches (Cheryl J Hapke, Owen T Brenner & Rachel E Henderson)Sedimentology of Intertidal Sediment Deposits After Dam Removal on a Coastal River (Ian M Miller, Andrea Ogston & Julia Dolan)Sea Level Rise and Super Storm in a Warming World:Multi-Annual Sand and Gravel Beach Response to Storms in the Southwest of England (Tim Scott, Gerd Masselink, Tim O'hare, Mark Davidson & Paul Russell)Regional Variability in Atlantic Storm Response Along the Southwest Coast of England (Gerd Masselink, Tim Scott, Daniel Conley, Mark Davidson & Paul Russell)and other papers Readership: Graduate students and research in coastal engineering. Key Features:Most up-to-date information and knowledgeBroad world-wide attendanceIn depth technical focus. These proceedings have and should continue to serve as widely used reference booksKeywords:Coastal Engineering;Coastal Geology;Coastal Processes;Shore Protection;Sediment Transport;Beach Processes;Coastal Morphology *Canon EOS Rebel T3/1100D Digital Field Guide* John Wiley & Sons This text highlights seminal discoveries and also provides comprehensive and state-of-the-art approach to mouse models of human patient tumors. These areas include training, basic techniques, as well as general troubleshooting. Subsequent chapters focus on the different mouse models of patient tumors including the various strains of immunodeficient mice currently available and the transplantation techniques that can be used as well as state-of-the-art imaging techniques. Practical applications of the models from drug discovery, genome analysis to personalized treatment are also covered. Written by experts in that field, each of these sections address these critical issues. A brief review of the existing literature addressing the particular topic follows in each section. Presently, there is no single source to provide information on technique and uses of mouse models of human patient tumors. Patient-Derived Mouse Models of Cancer will satisfy this need for cancer researchers, oncologists, pharmaceutical and biotechnology industry scientists as well as molecular biologists studying in vivo systems Canon EOS 60D For Dummies Course Technology Appendix U Exposure Record and Checklist for Zone System Testing -- Materials -- Materials for Sheet Film -- Steps -- Roll Film (Alternative A) -- Sheet Film (Alternative B) -- Appendix V Examples: Zone System Applications -- Christine Alicino -- David Bayles -- Dan Burkholder -- Judy Dater -- Chris Johnson -- Robert Bruce Langham III -- Wynn Bullock -- Appendix W Suggested Reading -- Film Photography -- Digital Photography -- Technical Resource Books -- Creativity and Ideas -- Appendix X A Brief Directory of Online Digital and Photography-Related Resources -- Some Digital Technical Reference Sites -- Digital Photography Resources -- Photoshop-Related Applications -- General Photography Sites -- Some Virtual Galleries and Museums -- Documentary Photography Sites -- Some Other Art-Related Photography Sites -- Photo-Artist Sites -- Virtual Magazines and Journals -- Appendix Y A Brief Glossary of Zone System and Digital Terminology -- Index David Busch's Compact Field Guide for the Canon EOS Rebel T3/1100D John Wiley & Sons Canon EOS 60D Digital Field GuideJohn Wiley & Sons [High Dynamic Range Digital Photography For Dummies](#) John Wiley & Sons Just what you need to get up and running with Sony's new flagship dSLRs The Sony a77, with its 24.3 megapixel sensor, full HD video capability, and translucent mirror system, is poised to be Sony's flagship dSLR camera. With many of the same features but at a lower price point, the a65 is the economy version. This guide will cover all the important steps for getting the most from either model. It shows how to set up the camera to get great shots immediately, explains all the controls and shooting modes, shows how to review images and make basic edits, and offers valuable advice on taking super photos using manual settings. Sony's new a65 and a77 dSLRs feature a huge megapixel

sensor, HD video, generous ISO range, and the translucent mirror system unique to Sony This easy-to-follow guide helps you make the most of your investment with complete coverage of all the basic and advanced settings and shooting modes Covers shooting in auto mode, shooting HD video, and taking manual control over exposure, focus, and lighting Explains how to play back images and perform basic edits as well as how to manipulate flash, focus, and color to create top-quality photos With Sony a65/a77 For Dummies, bestselling photography author Robert Correll gives new Sony dSLR users confidence and helps them get everything they paid for in these exciting new Sony camera models.

Canon EOS 6D For Dummies Pearson Education A colorful, portable guide to all the features of Nikon's D3200 dSLR The Nikon D3200 dSLR camera is packed with fabulous features like a 24-megapixel sensor, full HD video capability with full-time autofocus, and 4 frames-per-second continuous shooting mode. This full-color guide provides instructions for all the buttons, dials, modes, and menus plus a refresher course in photography basics. It illustrates the essentials of lighting, composition, and exposure with plenty of examples, and author Alan Hess, veteran concert photographer, even includes professional tips on improving portraits, candid, sports and travel photos, and much more. Sized to fit in a camera bag, the book includes a bonus gray and color checker card to help dSLR newcomers capture perfect white balance and color every time. Nikon's exciting D3200 dSLR offers a 24-megapixel sensor, full HD (1080p) video recording with full-time autofocus and 4 fps high-speed continuous shooting mode, and a host of other features This full-color guide, in a portable 6 x 9-inch trim explains all the camera's settings, buttons, menus, and modes with step-by-step directions Explains how to choose lenses, adjust white balance, use autofocus, and manage exposure Author and professional photographer Alan Hess provides advice on improving your candid, portraits, sports and travel photos, macro photography, and more, with exquisite examples Includes a gray and color checker card to help you achieve perfect color Nikon D3200 Digital Field Guide is your new Nikon's best friend. Take it everywhere you take your camera and have expert advice at your fingertips.

HDR Photography Photo Workshop MDPI

The bestselling guide to DSLR photography - now updated for the latest technology and tools! This new edition gets you up to "shutter speed" on the latest camera technologies, including the new consumer-targeted full-frame models and pro-features that are now incorporated in consumer-focused units. Veteran author and professional photographer Robert Correll walks you through how a camera works, what lenses to use, how to set exposure, and how to capture the shots that define a portfolio. Fully updated to cover the latest generation of cameras and boasting more than 700 pages, this must-have resource explores the latest in tools and offers additional content, including video and interactive tools so that you can enhance your photography knowledge. Covers the basics of DSLR mechanics and explains how settings affect the final photo Reviews lenses and walks you through choosing and applying the right lens for your situation Discusses how aperture, shutter speed, and ISO combine to determine how your photo will look Demystifies how to light a photo, from using natural light to flash to artificial lighting Helps you shooting high-quality video and film Digital SLR Photography All-in-One For Dummies, 2nd Edition is packed with everything you need to get your idea photo, from portraits to action shots to night photos and so much more!

Canon EOS 5D Mark III For Dummies John Wiley & Sons A full-color guide to all the bells and whistles in your new Canon 60D If you own a Canon 60D, you've got a camera for advanced amateurs and one that's very close to professional-level equipment. Now it's time to make sure you get the very most out of all that power. Julie Adair King teams up with Robert Correll to help digital camera users catch their skills up to what their cameras have to offer in this fun but thorough guide. Understand all your camera's features, move beyond the security blanket of Auto mode, and start capturing the pictures you've dreamed of. Gives you the full picture on Canon's EOS 60D dSLR camera, in the friendly, easy-to-follow, For Dummies style Helps you explore the 18-megapixel sensor, full HD video recording, a tilt-view LCD, and expanded in-camera editing tools and filters Teaches you tricks and techniques, with over 300 example photos and menu captures in full color Reveals how to adjust settings for optimal exposure, lighting, focus, and color Gives you ten top tips on photo editing The Canon 60D dSLR

camera, the expertise of Julie Adair King and Robert Correll, and your own, untapped ability?all you need now is the book! Canon EOS 60D For Dummies.

Remote Sensing Applications in Monitoring of Protected Areas Springer

David Busch's Canon EOS 90D Guide to Digital Photography is your all-in-one comprehensive resource and reference for the advanced Canon EOS 90D camera. This upgraded 32.5 megapixel APS-C model features a 45-point autofocus system. The Dual Pixel CMOS hybrid autofocus brings lightning-fast phase detect AF to live view and high-definition movie modes, too. The 90D's metering system includes a 220,000-pixel RGB+Infrared sensor with Face Detection for accurate exposure control. The 90D has Wi-Fi/ Bluetooth connectivity to allow linking the camera to a computer and iOS or Android smart devices, and an improved swiveling touch screen LCD. 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 90D.

Filled with detailed how-to steps and full-color illustrations, David Busch's Canon EOS 90D 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 90D "roadmap," an easy-to-use visual guide to the camera's 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 90D today.

Canon Speedlite System Digital Field Guide Cambridge University Press

Guides you step-by-step through the functions on your new Canon EOS 5D Mark III dSLR camera The Canon EOS 5D Mark III full-frame dSLR camera features an impressive 22.3 megapixels, a 3.2-inch LCD screen, 6 fps continuous shooting, Live View, an ISO range of 50 to 102,400 and full HD 1080 resolution movie shooting. Here to help you get the most out of these remarkable features and offering you more in-depth coverage than the standard manual, this full-color Canon 5D Mark III Digital Field Guide provides you with guidance on how and when to use each button, dial, and menu option. Delivering information in an easy-to-understand format, this portable guide features more than 200 inspirational photos by acclaimed photographer and veteran author Charlotte Lowrie. The handy trim size allows this guide to go where you go, providing you with easy access to information quickly so you can get the exact shot you want when you want it. Helps you make the most of your Canon EOS 5D Mark III and get the shots you want Offers full detailed coverage of when and how to use each and every button, dial, and menu option on this sophisticated new dSLR Provides step-by-step explanations on techniques and tips, all aimed at getting you comfortable and confident with your new Canon 5D Mark III Sized to fit in a camera bag, the book includes a bonus gray and color checker card to help you capture perfect white balance and color every time. Ideal reading for both amateur and professional photographers alike, you'll reference Canon 5D Mark III Digital Field Guide again and again.

Canon EOS 7D MDPI

Are you tired of squinting at the tiny color-coded tables and difficult-to-read text you find on the typical laminated reference card that you keep with you when you're in the field or on location? Well throw away your cheat sheets and command cards! DAVID BUSCH'S COMPACT FIELD GUIDE FOR THE CANON EOS 60D is your solution. This new, full-color, spiral-bound, reference guide condenses all the must-have information you need while shooting into a portable book you'll want to permanently tuck into your camera bag. You'll find every settings option for your Canon EOS 60D listed, along with advice on why you should use--or not use--each adjustment. Useful tables provide recommended settings for a wide variety of shooting situations, including landscapes, portraits, sports, close-ups, and travel. With this guide on hand you have all the information you need at your fingertips so you can confidently use your camera on-the-go. Review of *Apanteles sensu stricto* (Hymenoptera, Braconidae, Microgastrinae) from Area de Conservaci?n Guanacaste, northwestern Costa Rica, with keys to all described species from Mesoamerica Muska/Lipman David Busch's Canon EOS R5/R6 Guide to Digital Photography is your all-in-one comprehensive resource and reference for the exciting new Canon EOS R5 and R6 full-frame mirrorless cameras. Enthusiasts can choose between the super-high resolution of the R5's 45-megapixel sensor, or the superior low-light performance and action-friendly high-capacity buffer of the 20-megapixel R6. Both cameras boast continuous shooting up to 20 frames per second, in-body image stabilization, and 1,053 Dual-Pixel II phase-detection AF points for lightning-fast, precise autofocus.

Their high-resolution OLED electronic viewfinders provide a bright, clear view. Three available adapters make it easy to supplement your R-mount lenses with a broad selection of legacy Canon EF and EF-S optics. The EOS R5 and R6 have wireless connectivity to allow linking to a computer and iOS or Android smart device, high-definition 4K and Full HD movie-making capabilities, and a versatile swiveling touch-screen LCD. 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 R5 or R6.

Filled with detailed how-to steps and full-color illustrations, David Busch's Canon EOS R5/R6 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 R5/R6 today.

Canon EOS 5D Mark III Digital Field Guide Course Technology Ptr

Packed with diagrams, instructions, and tips, Magic Lantern has become the world's most popular brand of camera guide. Sturdy and well-produced, with laminated covers for long life and sized for portability, they have a tradition of helping photographers make the most of their equipment. This newest entry is dedicated to the just-released Canon EOS 30D. Canon has added or improved the following features, all of which receive in-depth coverage in the superb Magic Lantern style: a new and larger 2.52, 230K pixel, 170° wide viewing angle LCD screen; an 8.2 megapixel APS-C size CMOS sensor; and picture style image processing parameters.

Canon EOS Rebel T6/1300D For Dummies Academic Press

Remote sensing has been successfully applied in monitoring of protected areas around the world. With intensified impacts of climate and environmental change, protected areas become increasingly important to serve as indicators of and buffers against the impacts of the disturbances. Remote sensing plays an irreplaceable role in this frontline of challenges. The subjects and contents of the articles collected in this book reflect the state-of-the-art applications of remote sensing for capturing dynamics of environmental and ecological variations of the protected areas. The examples include revealing the level, growth rate, trend, and distribution pattern of the night-time light of global protected areas; quantifying the energy budget, water cycle, and carbon sink over the Three-River Headwaters Region in the hinterland of the Tibetan Plateau; monitoring wetland change in a cross-boundary zone between Northeast China and the Russian Far East; and monitoring applications and change analyses in protected areas of boreal forests, dryland shrubs, coastal salt marshes, large lakes, and temperate semi-humid to semi-arid transitional agricultural regions, using a variety of sensor data with innovative approaches. Also included in this collection is a bibliometric analysis that suggests the intellectual structure in remote sensing of protected areas from the perspective of journal publications.

Canon EOS 60D World Scientific

With 18.0 megapixels, full high definition recording capabilities, broad range ISO settings, shutter speed up to 5.3 frames per second, and many other advanced features, the Canon EOS 60D is a solid intermediate dSLR. The Canon EOS 60D Digital Field Guide will teach you how to get the most out of these impressive features. Chapter 1: Roadmap to the 60D. – Learn the basics of camera and lens controls, as well as menu navigation and viewfinder displays on your Canon EOS 60D. Chapter 2: Choosing Camera Options and Reviewing Images. – Learn which format and image quality settings are best for each situation, and how to modify key settings on the Canon EOS 60D to get the best quality images. Chapter 3: Getting Great Exposures and Focus. – Learn all the automatic, manual, and sensitivity settings needed to get the most out of your Canon EOS 60D's imaging capabilities in any lighting situation or for any subject near or far. Chapter 4: Using Color Options, Ambience, Effects, and Creative Filters. – Learn how to improve your photography by use of color space, white balance, and filters by adjusting the setting on your Canon EOS 60D. Chapter 5: Customizing the 60D. – Learn all of the customization options for the Canon EOS 60D including exposure, images, auto focus, and menu settings to make your camera work for you. Chapter 6: Shooting in Live View Mode. – Learn the pros and cons of live view shooting, as well as the best settings and tips for working in your Canon EOS 60D's live view mode. Chapter

7: Using Movie Mode. – Learn how to record video on the Canon EOS 60D and get tips for video standards, optimal camera settings, and editing. Chapter 8: Working with Flash. Learn how to use and modify the Canon EOS 60D's built-in flash, and learn to shoot with wireless Speedlites and other flash techniques to bring professional quality photography to your fingertips. Chapter 9: Lenses and Accessories. – Learn all you need to know for choosing the optimal lenses for the Canon EOS 60D, including lens types, focal-length multipliers, and lens accessories. Also learn how to work with multiple lens types for optimal photos in any situation. Chapter 10: Event and Action Photography. – Learn the optimal settings and gear needed to shoot great action photographs with the Canon EOS 60D including set up options and a gear selection guide. Chapter 11: Nature and Landscape Photography. – Learn how to capture stunning natural images and landscapes using your Canon EOS 60D, as well as how to choose the proper gear for nature and landscape photography. Chapter 12: Portrait Photography. – Learn how to make natural light and studio quality portraits with the Canon EOS 60D including guides on gear selection, lighting, and exposure. Appendix A: The Elements of Exposure. – Learn or review the fundamentals of exposure and how they relate to your Canon EOS 60D's settings. Appendix B: Exploring RAW Capture. – Learn the elements of RAW capture as well as a brief walk-through on converting RAW images into a final image. Appendix C: How to Use the Grey Card and Color Checker. – Learn how to produce photos with accurate color and exposure with these free-inside-the-book tools. A full color, portable trim book with beautiful photography for photographers on the go, the Canon EOS 60D Digital Field Guide includes a free grey/color checker card to help you achieve accurate white balance and color. With the Canon EOS 60D Digital Field Guide, you will gain a thorough understanding of the Canon EOS 60D camera, as well as the basic fundamentals of capturing the best possible photos. Coastal Sediments 2015 Douglas Klostermann The Canon Rebel EOS T3i/600D is a powerful camera packed with new features. Covering every button, menu, and setting on your new Canon EOS Rebel T3i, the Canon Rebel EOS T3i/600DDigital Field Guide can help you to achieve the most with your new camera. Chapter 1: Setting Up the EOS Rebel T3i/600D- This chapter identifies every button, dial, and indicator on your camera and walks you through setting up your Canon T3i for immediate use. Chapter 2: Controlling Exposure and Focus: This chapter teaches you how each of your camera's modes functions, from fully automatic to the daunting manual mode. It also covers how to adjust key exposure settings such as ISO, shutter speed, and aperture. Chapter 3: Getting Great Color and Adding Creative Effects- Within this chapter, you'll discover how properly adjust white balance, change color space, or apply creative filter effects in camera. Chapter 4: Customizing the EOS Rebel T3i/600D- This section will teach you to personalize your camera by customizing key features such as exposure or autofocus to fit your personal preferences. Chapter 5: Shooting with a Live View on the LCD- This chapter covers how to set up, work, and shoot in live view. Chapter 6: Using Movie Mode- Chapter 6 covers how to get the most of your movie mode by knowing some of the basics like recording and playing back your videos. Chapter 7: Working with Flash- This chapter explores your flash options from shooting with the built-in flash, modifying flash exposure, shooting with a speedlite, or using a wireless flash, and much more. Chapter 8: Exploring Lenses and Accessories- Chapter 8 offers key advice on choosing the best lenses and accessories for your Canon T3i, including recommendations for a variety of budgets and skill-levels. Chapter 9: The Elements of Exposure and Composition- This chapter gives a primer on the fundamentals of exposure and composition to help you take the best possible photos now that you know how to make all necessary adjustments to your camera settings. Appendix- How to Use the Gray Card and Color Checker- A bonus gray card and color checker are provided to help you get the color right on every shot. This appendix teaches you how to make the most of this great add-on. The Canon Rebel EOS T3i/600DDigital Field Guide is a friendly, efficient, clearly-illustrated guide that will enable you to confidently capture beautiful images with your new Canon EOS Rebel T3i.

[Digital SLR Photography All-in-One For Dummies](#)
Rocky Nook, Inc.

A picture-perfect beginner guide to the new Nikon D5100 Eager to take a shot at using the exciting new Nikon D5100? Then this is the introductory book for you! Aimed at first-time DSLR shooters who need a friendly guide on how to use their camera, this straightforward book is packed with full-

color images that help demonstrate how to use features of the Nikon D5100. Coverage explores the on-board effects, low-light settings, and automatic HDR shooting. Clear explanations detail the ways in which you can use the new features of the Nikon D5100 to add unique shots to your portfolio while an explanation of photography terms gets you confident and savvy with this fun DSLR camera. Covers basic camera controls and functions, shooting in auto mode, setting photo quality, and navigating menus and the view screen Introduces the basics of photography, including the settings that control lighting, exposure, focus, and color Addresses the new low-light and HDR settings Encourages you to use the new onboard effects features and shares tips for improving images with editing software Get a grasp on the fun Nikon D5100 with this fun and friendly guide!

[The Practical Zone System for Film and Digital Photography](#)
John Wiley & Sons

Learn to use every feature of your Canon T3/1100D and get great shots every time Digital Field Guides offer step-by-step information about digital camera controls as well as tips and techniques for getting great photos in various common situations. This handy guide, perfectly sized to fit in a camera bag, explains how to use every button, dial, and setting on your Rebel T3/1100D and also covers using the improved HD video features, and in-camera movie editing options. Illustrated with the author's outstanding photos, the book provides recipes for getting the photo you want in any environment. The EOS Rebel T3/1100D is Canon's newest entry-level dSLR camera, offering a streamlined and simplified experience for new dSLR users This book explains every camera control, showing you how to use all the buttons, dials, and settings Cover the exciting new HD video features and offers suggestions for getting outstanding shots in common shooting situations Small-trim design makes it easy to take this guide along whenever you use your camera Includes a gray card and color checker card used to maintain accurate color and white balance New dSLR camera users will get up to speed quickly with the easy-to-follow guidance in this handy field guide.

[David Busch's Canon EOS 80D Guide to Digital SLR Photography](#)
John Wiley & Sons

Learn the intricacies of High Dynamic Range photography from experts and get feedback on your work High Dynamic Range (HDR) photography offers a new range of creative possibilities to the photographer who is skilled in the technique. HDR requires specific camera skills as well as the use of specialized software, and the photographers who wrote this book are experts in both. They explain the process of shooting the same subject at different exposures, combining those shots into a single HDR image, fine-tuning brightness and contrast, minimizing noise, layering images, and more, including creative techniques with Photoshop and Lightroom. You can submit your HDR images for feedback at photoworkshop.com. High Dynamic Range (HDR) photography offers creative possibilities through specific camera and software techniques that produce highly detailed and imaginative images Two professional photographers team up to provide expert instruction in HDR camera and software techniques for those new to HDR Covers the latest software and concepts, a comprehensive exploration of HDR basics, various techniques for shooting and merging images, and creative tricks with Photoshop and Lightroom Lavishly illustrated with new examples and full of suggestions for developing a personal HDR style Students can upload their own images for feedback at photoworkshop.com Any photographer who is new to HDR will find this guide loaded with helpful instructions and encouraging advice. Nikon D7500 For Dummies Canon EOS 60D Digital Field Guide

Your Canon EOS Rebel T6/1300D photography class—in a book! The Canon EOS Rebel T6/1300D offers DSLR users a tool to take photographs truly worth bragging about. This book gives you the pointers and easy-to-follow instruction you need to make sense of your new camera and start taking those stunning shots—right out of its box. First, it demystifies all the photography terms the pros use, explains your Canon camera's menus and settings, and shows how to take control of color, focus, and lighting. Once you have a grasp on those skills, you can apply your newfound knowledge to get better portraits, action shots, close ups, and other images. If most of your photography experience has taken place behind the lens of a smartphone, fear not! You'll quickly and easily learn all about your Canon's tools for controlling focus and depth of field, getting vivid color, shooting landscapes, transferring your files to your computer, and so much more. Get up to speed on your camera's settings and menu options Take quick auto mode shots or be creative with manual settings Apply your knowledge to get better portraits and action shots Find tips for customizing your camera to suit your unique needs If you love to take photos and want to up

your game with a fantastic DSLR camera, Canon Rebel T6/1300D For Dummies is your fast track to getting picture-perfect snaps in a flash!