
Eos 550d Digital Camera User Guide

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115 X-Pert Tips to Get the Most Out of Your Camera CRC Press

This book offers a comprehensive overview of progress in the general area of fluvial remote sensing with a specific focus on its potential contribution to river management. The book highlights a range of challenging issues by considering a range of spatial and temporal scales with perspectives from a variety of disciplines. The book starts with an overview of the technical progress leading to new management applications for a range of field contexts and spatial scales. Topics include colour imagery, multi-spectral and hyper-spectral imagery, video, photogrammetry and

LiDAR. The book then discusses management applications such as targeted, network scale, planning, land-use change modelling at catchment scales, characterisation of channel reaches (riparian vegetation, geomorphic features) in both spatial and temporal dimensions, fish habitat assessment, flow measurement, monitoring river restoration and maintenance and, the appraisal of human perceptions of riverscapes. Key Features:

- A specific focus on management applications in a period of increasing demands on managers to characterize river features and their evolution at different spatial scales
- An integration across all scales of imagery with a clear discussion of both ground based and airborne images
- Includes a wide-range of environmental problems
- Coverage of cutting-edge technology
- Contributions from leading researchers in the field

Canon Eos Dslr Cameras Rocky Nook, Inc.

In this book, popular Fuji Rumors "X-Pert Corner" columnist Rico Pfisteringer teaches about the little-known capabilities of the X100F, which he's discovered through months of in-depth research and experimentation with the camera. After a brief overview of the camera's basic functions, Rico cuts to the chase and provides a plethora of tips and practical instructions not found in the user's manual. With this knowledge, you will be able to take full advantage of the capabilities of the X100F.

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The Fujifilm X-series cameras have amazing features, but some users may require an adjustment period if they are new to these cameras—even photographers who have been lifetime DSLR shooters. This guide will help you to quickly feel comfortable using your camera so that you can achieve excellent results.

Topics covered include:

- Menu shortcuts
- Long exposures
- Firmware upgrades

- Hybrid autofocus system
- Auto and manual focusing
- Face detection
- Dynamic Range expansion
- Film simulations
- Custom settings
- RAW conversion
- Panoramas
- Movies
- Self-timer
- Flash
- Conversion lenses
- And much more...

The Fujifilm X100F Rocky Nook, Inc.

The Fujifilm X-E2: Beyond the Manual provides experience-based information and insights for owners of the Fujifilm X-E2

mirrorless system camera. Fuji X-Pert series author Rico Pfisteringer teaches little-known capabilities of the X-E2 that he's discovered through several months of in-depth research. This book focuses on insights that you won't find in the manual, skipping tedious explanations of basic camera functions and operations. Instead, it cuts to the chase and provides readers with a plethora of tips and practical instructions that will enable them to fully explore the capabilities of the X-E2. The X-E2 combines classic design with state-of-the-art digital camera technology originally seen in the X-Pro1 and X-E1 system cameras. These features have been further improved to achieve the X-E2: Fujifilm's most capable camera to-date, with an ever-growing set of already more than ten interchangeable X-Mount lenses. The Fujifilm X-E2: Beyond the Manual presents numerous tips and tricks that will maximize your ability to use the Fujifilm X-E2 to its full potential.

Guide to Digital SLR Photography Springer Science & Business Media

The two-volume set IFIP AICT 419 and 420 constitutes the refereed post-conference proceedings of the 7th IFIP TC 5, WG 5.14 International Conference on Computer

and Computing Technologies in Agriculture, CCTA 2013, held in Beijing, China, in September 2013. The 115 revised papers presented were carefully selected from numerous submissions. They cover a wide range of interesting theories and applications of information technology in agriculture, including Internet of things and cloud computing; simulation models and decision-support systems for agricultural production; smart sensor, monitoring, and control technology; traceability and e-commerce technology; computer vision, computer graphics, and virtual reality; the application of information and communication technology in agriculture; and universal information service technology and service systems development in rural areas.

9th International Conference, Living Machines 2020, Freiburg, Germany, July 28–30, 2020, Proceedings

Booksclinic Publishing
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.

Make Money with your Digital Photography CRC Press

Catherine McIntyre, like many fine artists, created traditional art for decades before encountering the versatility of digital imaging technology. Free of her Rotring pens and scalpel, she now uses Photoshop to create her montages. Visual Alchemy explores McIntyre's sources of inspiration as well as her methods, offering an aesthetic guide to composition, color, texture and all of the other means of communication that artists have at their disposal. While these concepts and techniques make use of Photoshop, they will apply to any digital imaging program

and indeed to any medium, energy.

whether traditional or digital. Featuring McIntyre's own art as well as that of artists around the globe, Visual Alchemy is an invitation to discover the artistic possibilities of picture making through digital montage.

Proceeding of the 2nd International Conference on Tropical Agriculture Springer

The role that combustion plays in the world's energy systems will continue to evolve with the changes in technological demands. For example, the challenges that we face today are more focused on the conservation of energy and addressing environmental concerns, which together necessitate cleaner and more efficient combustion processes using a range of fuel sources. This book includes contributions to highlight the recent progress in theory and experiments, development, and demonstration of technologies and systems involving combustion processes, for the production, storage, use, and conservation of

Optical Phenomenology and Applications MDPI

This book is a comprehensive but compact guide to the latest technical and technological developments in the growing field of non invasive diagnosis in clinical dermatology.

Information is provided on the practical and technical characteristics of a wide range of equipment and methods for in vivo measurements that aid in the investigation of skin function, the evaluation of topically applied products and the monitoring of skin disease. Individual sections are devoted to imaging techniques, skin analysis, superficial skin analysis, skin mechanics, water and stratum corneum hydration and erythema and blood flow. All of the authors are experts in the field, with detailed knowledge of the techniques they describe. Non Invasive Diagnostic Techniques in Clinical Dermatology will be of value for all dermatologists, whether they are engaged in delivering patient care or in research programs, for cosmetic scientists and for biologists involved in skin research and product assessment.

Proceedings of the 6th GeoChina International Conference on Civil & Transportation Infrastructures: From Engineering to Smart & Green Life Cycle Solutions -- Nanchang, China, 2021
"O'Reilly Media, Inc."

In this book, popular Fuji Rumors "X-Pert Corner" columnist Rico Pfisteringer teaches about the little-known capabilities of the X-T1, which he's discovered through months of in-depth research and experimentation with the camera. After a brief overview of the camera's basic functions, Rico cuts to the chase and provides a plethora of tips and practical instructions not found in the user's manual. This second edition includes descriptions of new features and updates to firmware. With this knowledge, you will be able to fully exploit the capabilities of the X-T1. The Fujifilm X-series cameras have amazing features but may require an adjustment period for those new to using these cameras, even photographers who have been lifetime DSLR shooters. This guide will help you to quickly feel comfortable using your camera so that you can achieve excellent results. This book includes complete coverage of the camera's new firmware 4 features that were introduced in July 2015. Topics covered include: • Menu shortcuts • Long exposures • Firmware upgrades • Hybrid autofocus system • Auto and manual focusing • Face detection • ISOless sensor • Dynamic

Range expansion • Film simulations • Custom settings • RAW conversion • Panoramas • Movies • Self-timer • Flash • Adapted lenses • And much more...
Capturing the Cosmic Light - A Handbook of Astrophotography Springer Nature

This volume represents the proceedings of the 2013 International Conference on Innovation, Communication and Engineering (ICICE 2013). This conference was organized by the China University of Petroleum (Huadong/East China) and the Taiwanese Institute of Knowledge Innovation, and was held in Qingdao, Shandong, P.R. China, October 26 - November 1, 2013. The conference received 653 submitted papers from 10 countries, of which 214 papers were selected by the committees to be presented at ICICE 2013. The conference provided a unified communication platform for researchers in a wide range of fields from information technology, communication science, and applied mathematics, to computer science, advanced material science, design and engineering. This volume enables interdisciplinary collaboration between science and engineering technologists in academia

and industry as well as networking internationally. Consists of a book of abstracts (260 pp.) and a USB flash card with full papers (912 pp.).

125 X-Pert Tips to Get the Most Out of Your Camera Rocky Nook, Inc.

Online and social media have become indispensable tools for journalists, but you still have to know how to find and tell a great story. To be a journalist today, you must have not only the practical skills to work with new technologies, but also the understanding of how and why journalism has changed. Combining theory and practice, *Online Journalism: The Essential Guide* will take you through the classic skills of investigating, writing and reporting as you master the new environments of mobile, on-demand, social, participatory and entrepreneurial journalism. You will also develop must-have skills in app development for smartphones and tablets, as well as techniques in podcast, blog and news website production. What this book does for you: Tips and advice from

leading industry experts in their own words QR codes throughout the book to take you straight to multimedia links A fully up-to-date companion website loaded with teaching resources, detailed careers advice and industry insights (<http://onlinejournalismguide.com/>) Exercises to help you hone your skills Top five guided reading list for each topic, so you can take it further Perfect for students throughout a journalism course, this is your essential guide!

Visual Alchemy: The Fine Art of Digital Montage

Manipal Universal Press Presents an introduction to the features of the Canon EOS Rebel T2i/550D, covering such topics as autofocus, shutter speed, flash capability, prevention tips, and the basics of good photography.

111 X-Pert Tips to Get the Most Out of Your Camera Pearson Deutschland GmbH

Canon EOS Rebel T2i / 550D For Dummies John Wiley & Sons

Biomimetic and Biohybrid Systems Springer Nature

Now that you've bought the amazing Canon EOS Rebel

T2i/550D, you need a book that goes beyond a tour of the camera's features to show you exactly how to use the Rebel to take great pictures. With Canon EOS Rebel T2i/550D: 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 Jeff Revell, and you will: Learn the top ten things you need to know about shooting with the Rebel Use the Rebel's automatic modes to get better shots right away Move on to the Creative 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 Fully grasp all the concepts and techniques as you go, with assignments at the end of every chapter With Canon

EOS Rebel T2i/550D: From Snapshots to Great Shots, you'll learn not only what makes a great shot work—you'll learn how to get that shot using your Rebel. 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 Rebel to get great shots at flickr.com/groups/canonrebel2i550dfro msnshotstogreatshots. *Fluvial Remote Sensing for Science and Management* John Wiley & Sons In this book, popular Fuji Rumors "X-Pert Corner" columnist Rico Pfisteringer teaches about the little-known capabilities of the X-T20, which he's discovered through months of in-depth research and experimentation with the camera. After a brief overview of the camera's basic functions, Rico cuts to the chase and provides a plethora of tips and practical instructions not found in the user's manual. With this knowledge, you will be able to fully exploit the capabilities of the X-T20.

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The Fujifilm X-series cameras have amazing features but may require an adjustment period for those new to using these cameras, even photographers who have been lifetime DSLR shooters. This guide will help you to quickly feel comfortable using your camera so that you can achieve excellent results.

Topics covered include:

- Menu shortcuts
- Long exposures
- Firmware upgrades
- Hybrid autofocus system
- Auto and manual focusing
- Face detection
- ISOless sensor
- Dynamic Range expansion
- Film simulations
- Custom settings
- RAW conversion
- Panoramas
- Movies
- Self-timer

- Flash
- Adapted lenses
- And much more...

Behavior, Characterization, and Manufacturing Pearson Education

The Handbook of Astrophotography is the first book dedicated to Astronomical Imaging through modest equipment, and the first to be published in India. It is a chronicle of the techniques learnt and employed by the author and by no means are proprietary. It is assumed that the reader is equipped with the basic knowledge to use a digital camera. After showing the many methods to capture the Cosmos, the book shows how to process these images. It is designed to be a handbook and not a user manual. The author hopes that the reader will be confident in astronomical imaging and develop his/her own techniques after reading the book.

Futuristic Composites Rocky Nook, Inc.

Featuring an 18.0 megapixel CMOS sensor and DIGIC 4 image processor for high image quality and speed, ISO

100-6400 for shooting from bright to dim light, and many more great features, the Canon EOS Rebel T2i brings professional features into an entry-level digital SLR. The Canon EOS Rebel T2i/550D Digital Field Guide will teach you how to get the most out of these impressive features so you can improve your photography skills. CHAPTER 1: Setting Up the EOS Rebel T2i/550D. – This chapter will help you set up your T2i so you can get the best image quality from your Canon T2i. It will also cover different ways to review your images and protect them from accidental deletion. CHAPTER 2: Controlling Exposure and Focus. – Learn about the different types of shooting modes on your T2i, as well as image exposure and how to modify it for individual shooting scenarios. CHAPTER 3: Getting Great Color. – This chapter explores the concepts of light and color, and teaches you how to select a white balance and picture style on your T2i for maximum color rendering. CHAPTER 4: Customizing the EOS Rebel T2i/550D. – Learn how to set up your T2i for common and uncommon shooting situations. CHAPTER 5: Shooting in Live View and Tethered. – This chapter explains the T2i's Live View feature and how to shoot tethered to a computer. CHAPTER 6: Using Movie Mode. – A great starting point for any photographer to explore the world of digital video with the T2i, this chapter will teach you how to shoot and

playback video on the T2i.

CHAPTER 7: Using Flash. –

This chapter explores flash technology, and how to use the T2i's on board flash and menu options for the built-in flash and for EX-Series Speedlites.

CHAPTER 8: Exploring Canon Lenses and Accessories. This chapter covers popular T2i lenses and how they impact

the images you capture with your T2i. CHAPTER 9: The Elements of Exposure and Composition. – Learn how aperture, shutter speed, and ISO affect your images, and how they work together to determine exposure. This

chapter also covers the basics of composing images with your T2i. CHAPTER 10: Event and Action Photography. – Learn how to capture action in your images, plus some tips and tricks for general event photography, including how to

capture great photos in low lighting. CHAPTER 11: Nature and Landscape Photography. – This chapter explores how to approach shooting nature and landscape images with your T2i. CHAPTER 12: Portrait Photography. – Learn how to

set up the T2i for portrait shooting, plus information on choosing backgrounds, lighting, and other tips and tricks for taking great portraits.

APPENDIX A: Exploring RAW Capture. – This chapter contains an overview of RAW capture as well as a brief walk-through on converting RAW images into a final image.

APPENDIX B: How to Use the Gray and Color Checker cards. – Learn how to produce photos

with accurate color and exposure with these free-in-the-book tools. A full-color, portable-trim book with beautiful photography for photographers on the go, the Canon EOS Rebel T2i/550D Digital Field Guide includes a free Grey/Color checker card to help you achieve accurate white balance and color. With the Canon EOS Rebel T2i/550D Digital Field Guide, you will gain a thorough understanding of the T2i dSLR, as well as the basic fundamentals of capturing the best possible photos.

Mit 12-seitiger Klappkarte

John Wiley & Sons

Unmanned Aircraft Systems (UAS) are a rapidly evolving technology with an expanding array of diverse applications. In response to the continuing evolution of this technology, this book discusses unmanned aerial vehicles (UAVs) and similar systems, platforms and sensors, as well as exploring some of their environmental applications. It explains how they can be used for mapping, monitoring, and modeling a wide variety of different environmental aspects, and at the same time addresses some of the current constraints placed on realizing the potential use of the technology such as flight duration and distance, safety, and the invasion of privacy etc. Features of the book: Provides necessary theoretical foundations for pertinent subject matter areas Introduces the role and value of UAVs for geographical data

acquisition, and the ways to acquire and process the data Provides a synthesis of ongoing research and a focus on the use of technology for small-scale image and spatial data acquisition in an environmental context Written by experts of the technology who bring together UAS tools and resources for the environmental specialist Unmanned Aerial Remote Sensing: UAS for Environmental Applications is an excellent resource for any practitioner utilizing remote sensing and other geospatial technologies for environmental applications, such as conservation, research, and planning. Students and academics in information science, environment and natural resources, geosciences, and geography, will likewise find this comprehensive book a useful and informative resource.

Canon EOS Rebel T2i / 550D Springer

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In this book, X-Pert

Corner columnist and workshop mentor Rico Pfisteringer teaches you all about the capabilities of the Fujifilm X series lineup of cameras, which he's discovered through years of in-depth research, experience, and experimentation. No matter which X series camera you own—whether it be the X-T3, X-H1, X-T2, X-Pro2, X100F, X-T20, X-E3, GFX, or any other Fuji X series camera—Rico cuts to the chase and provides a plethora of tips and practical instructions not found in user manuals or anywhere else. With this knowledge, you will be able to take full advantage of your X series camera.

The Fujifilm X series boasts amazing features, but some users may require an adjustment period if they are new to these cameras—even photographers who have been lifetime DSLR shooters. This guide will help you to quickly feel comfortable using your camera so that you can achieve excellent results.

Rico reveals many hidden features, functions, and procedures, so

photographers of every level—beginners, enthusiasts, and experienced pros—will learn new and better ways to use their Fuji X series camera to its full potential. Beyond beneficial practices for all X series shooters, Rico also covers advanced concepts, such as the capabilities of Fujifilm's ISOless sensors with Dual Conversion Gain, and offers solutions for common issues, such as inaccurate focus or RAW conversion artifacts.

Topics covered include:

- Firmware upgrades, lens issues, OIS and IBIS
- Menus shortcuts, Custom Settings, My Menu, Quick Menu, and Fn buttons
- Mirrorless exposure metering
- Maximizing dynamic range
- ISOless photography
- Autofocus settings, challenges, and strategies
- Film simulations, white balance, and JPEG

settings

- RAW conversion (internal and external)
- Flash photography
- And much more...

David Busch's Canon EOS Rebel T2i/550D
CRC Press

Sustainability and mobile computing embraces a wide range of Information and Communication Technologies [ICT] in recent times. This book focuses more on the recent research and development works in almost all the facets of sustainable, ubiquitous computing and communication paradigm. The recent research efforts on this evolving paradigm help to advance the technologies for next-generation, where socio-economic growth and sustainability poses significant challenges to the computing and communication infrastructures. The main purpose of this book is to promote the technical advances and impacts of sustainability and mobile computing to the informatics research. The

key strands of this book include green computing, predictive models, mobility, data analytics, mobile computing, optimization, Quality of Service [QoS], new communicating and computing frameworks, human computer interaction, Artificial Intelligence [AI], communication networks, risk management, Ubiquitous computing, robotics, smart city and applications. The book has also addressed myriad of sustainability challenges in various computing and information processing infrastructures.