

Canon Eos 50d Manual Korean

Canon EOS 50D Digital Field Guide

Charlotte Lowrie's indispensable guide to taking the best possible pictures with the Canon EOS 50D! Go well beyond the basics with this essential guide to getting great shots with the Canon EOS 50D camera. Professional photographer and bestselling author Charlotte Lowrie packs this portable guide with over 290 pages of beautiful full-color photos, proven techniques, and no-fail formulas for tapping all the features this exciting new high-resolution DSLR camera offers. Get to know your Canon EOS 50D, learn all the tricks, and then take this handy portable guide with you in the field for quick and easy reference. Master your Canon EOS 50D camera with expert guidance from Seattle-area professional photographer and popular author, Charlotte Lowrie Find pages of step-by-step techniques and professional tips that will help you understand all the functions, menus, and dials on your camera Explore topics that many competitive digital SLR books just touch on, including step-by-step instruction on exposure and composition Learn professional composition and lighting tricks Examine full-color examples of breathtaking ways to capture stills, portraits, and action shots Canon EOS 50D Digital Field Guide is the latest in the bestselling Digital Field Guide series that has taught thousands of photographers and beginners how to get the most out of their digital cameras.

Canon 50D

Now that you've bought the amazing Canon 50D, you need a book that goes beyond a tour of the camera's features to show you exactly how to use the 50D to take great pictures. With Canon 50D: 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 50D
- Use the 50D'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 50D: 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 50D. 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 50D to get great shots at flickr.com/groups/canon_50dfromsnapshotstogreatshots.

New Directions in Dental Anthropology

New Directions in Dental Anthropology: Paradigms, methodologies and outcomes edited by Grant Townsend, Eisaku Kanazawa and Hiroshi Takayama \$55.00.

Photography with Tilt and Shift Lenses

Tilt and shift lenses offer tremendous creative possibilities for users of digital SLR and mirrorless cameras. This practical book explains the techniques that will help you take better photos - photos that don't distort or lose focus. Assessing the benefits and pitfalls of a range of lenses, adapters, software and editing techniques, it guides you through the practicalities of working with these lenses and gives you the skills to use them to best effect. With stunning examples throughout, this book gives an overview of the different lenses available, and tips on how adapters can give tilt/shift options when using old medium-format lenses. It gives advice on how simple lens shift can change the entire look of your photos, and techniques for using lens tilt for focus control and close-up working. Stunning examples show the use of tilt and shift lenses across a range of available focal lengths, both tripod-mounted and handheld.

Jazz Styles

The irradiance pattern was measured for the propagation of a collimated beam of light underwater. A neodymium-doubled green laser was transmitted horizontally at a six foot depth in Lake Winnepesaukee, N.H. The irradiance was measured at distances from 0 to 100 feet and for off-axis angles from 0 to 58 degrees. The water had an attenuation length of 4.54 ft/ln and an absorption coefficient of 0.0446 ln/ft. The ratio of attenuation coefficient to absorption coefficient was 4.94. The fractional power contained within a cone of various angles was computed. At 20 attenuation lengths only 10% of the total power is contained within a cone of 4 degrees whereas at 4 attenuation lengths this same cone contains 50% of the power. (Author).

Underwater Optics

A beacon of creativity with boundless energy, Chase Jarvis is well known as a visionary

photographer, director, and social artist. In *The Best Camera Is The One That's With You*, Chase reimagines, examines, and redefines the intersection of art and popular culture through images shot with his iPhone. The pictures in the book, all taken with Chase's iPhone, make up a visual notebook—a photographic journal—from the past year of his life. The book is full of visually-rich iPhone photos and peppered with inspiring anecdotes. Two megapixels at a time, these images have been gathered and bound into a book that represents a stake in the ground. With it, Chase underscores the idea that an image can come from any camera, even a mobile phone. As Chase writes, "Inherently, we all know that an image isn't measured by its resolution, dynamic range, or anything technical. It's measured by the simple—sometimes profound, other times absurd or humorous or whimsical—effect that it can have upon us. If you can see it, it can move you." This book is geared to inspire everyone, regardless of their level of photography knowledge, that you can capture moments and share them with our friends, families, loved ones, or the world at the press of a button. Readers of *The Best Camera Is The One That's With You* will also enjoy the iPhone application Chase Jarvis created in conjunction with this book, appropriately named *Best Camera*. *Best Camera* has a unique set of filters and effects that can be applied at the touch of a button. Stack them. Mix them. Remix them. *Best Camera* also allows you to share directly to a host of social marketing sites via www.thebestcamera.com, a new online community that allows you to contribute to a living, breathing gallery of the best iPhone photography from around the globe. Together, the book, app, and website, represent a first-of-its-kind ecosystem dedicated to encouraging creativity through picture taking with the camera that you already have. *The Best Camera Is The One That's With You*—shoot!

The Best Camera Is The One That's With You

This publication presents the proceedings of the IAEA's International conference on isotopes in environmental studies - Aquatic Forum 2004 at which present state of the art isotopic methods for investigation of the aquatic environment were reviewed. The main subjects being considered were: i) behaviour, transport and distribution of isotopes in the aquatic environment; ii) climate change studies using isotopic records in the marine environment; iii) groundwater dynamics, modelling and management of freshwater sources; iv) important global projects; v) joint IAEA-UNESCO submarine groundwater investigations in the Mediterranean, the Southwest Atlantic, and Pacific Oceans; vi) new trends in radioecological investigations; vii) transfers in analytical technologies from bulk analyses to particle and compound specific analyses; viii) development of new isotopic techniques

Isotopes in Environmental Studies

Two major Jewish risings against Rome took place in the years following the destruction

of Jerusalem - the first during Trajan's Parthian war, and the second, led by Bar Kokhba, under Hadrian's principate. The impact of these risings not only on Judaea, but also on Cyrene, Egypt, Cyprus and Mesopotamia, is shown by accounts in both ancient Jewish and non-Jewish literature. More recently discovered sources include letters and documents from fighters and refugees, and inscriptions attesting war and restoration. Historical evaluation has veered between regret for a pointless bloodbath and admiration for sustained resistance. William Horbury offers a new history of these risings, presenting a fresh review of sources and interpretations. He explores the period of Jewish war under Trajan and Hadrian not just as the end of an era, but also as a time of continuity in Jewish life and development in Jewish and Christian origins.

Jewish War under Trajan and Hadrian

Hospitals receive the lion's share of resources in developing countries although other types of care are more cost effective. This study shows how hospital waste can be cut, improvements in managerial and technical efficiency, and involvement of hospitals in the policy dialog regarding use of resources can yield great benefits. Published for the World Bank. Annotation copyright by Book News, Inc., Portland, OR

Public Hospitals in Developing Countries

One-stop solution for NLP practitioners, ML developers, and data scientists to build effective NLP systems that can perform real-world complicated tasks Key FeaturesApply deep learning algorithms and techniques such as BiLSTMS, CRFs, BPE and more using TensorFlow 2Explore applications like text generation, summarization, weakly supervised labelling and moreRead cutting edge material with seminal papers provided in the GitHub repository with full working codeBook Description Recently, there have been tremendous advances in NLP, and we are now moving from research labs into practical applications. This book comes with a perfect blend of both the theoretical and practical aspects of trending and complex NLP techniques. The book is focused on innovative applications in the field of NLP, language generation, and dialogue systems. It helps you apply the concepts of pre-processing text using techniques such as tokenization, parts of speech tagging, and lemmatization using popular libraries such as Stanford NLP and SpaCy. You will build Named Entity Recognition (NER) from scratch using Conditional Random Fields and Viterbi Decoding on top of RNNs. The book covers key emerging areas such as generating text for use in sentence completion and text summarization, bridging images and text by generating captions for images, and managing dialogue aspects of chatbots. You will learn how to apply transfer learning and fine-tuning using TensorFlow 2. Further, it covers practical techniques that can simplify the labelling of textual data. The book also has a working code that is adaptable to your use cases for each tech piece. By the end of the book, you will have an advanced knowledge of the tools, techniques and deep

learning architecture used to solve complex NLP problems. What you will learn Grasp important pre-steps in building NLP applications like POS tagging Use transfer and weakly supervised learning using libraries like Snorkel Do sentiment analysis using BERT Apply encoder-decoder NN architectures and beam search for summarizing texts Use Transformer models with attention to bring images and text together Build apps that generate captions and answer questions about images using custom Transformers Use advanced TensorFlow techniques like learning rate annealing, custom layers, and custom loss functions to build the latest DeepNLP models Who this book is for This is not an introductory book and assumes the reader is familiar with basics of NLP and has fundamental Python skills, as well as basic knowledge of machine learning and undergraduate-level calculus and linear algebra. The readers who can benefit the most from this book include intermediate ML developers who are familiar with the basics of supervised learning and deep learning techniques and professionals who already use TensorFlow/Python for purposes such as data science, ML, research, analysis, etc.

Advanced Natural Language Processing with TensorFlow 2

Written by photography experts—including a Pulitzer-Prize winning National Geographic photographer—this full-color book is a must-have for amateur photographers serious about improving both the quality of their photographs and their proficiency in the digital darkroom. The book is the perfect combination of a technical treatise on digital imaging and an artistic exploration of light, composition, and form, allowing you to glean the essential techniques needed for digital photography without losing sight of the artistic and aesthetic aspects of the craft. Using an easy-to-follow approach, the authors explain the image conceptualization process through shooting, editing, and image correction to finished print. In addition, top photographers from a variety of disciplines offer real-world advice on how they use digital photography to create compelling images for high-profile magazine articles, advertising campaigns, and fine art prints.

Perfect Digital Photography

The book presents the proceedings of four conferences: The 24th International Conference on Image Processing, Computer Vision, & Pattern Recognition (IPCV'20), The 6th International Conference on Health Informatics and Medical Systems (HIMS'20), The 21st International Conference on Bioinformatics & Computational Biology (BIOCOMP'20), and The 6th International Conference on Biomedical Engineering and Sciences (BIOENG'20). The conferences took place in Las Vegas, NV, USA, July 27-30, 2020, and are part of the larger 2020 World Congress in Computer Science, Computer Engineering, & Applied Computing (CSCE'20), which features 20 major tracks. Authors include academics, researchers, professionals, and students. Presents the proceedings of four conferences as part of the 2020 World Congress in Computer Science, Computer

Engineering, & Applied Computing (CSCE'20); Includes the tracks on Image Processing, Computer Vision, & Pattern Recognition, Health Informatics & Medical Systems, Bioinformatics, Computational Biology & Biomedical Engineering; Features papers from IPCV'20, HIMS'20, BIOCAMP'20, and BIOENG'20.

Advances in Computer Vision and Computational Biology

"Why Translation Matters argues for the cultural importance of translation and for a more encompassing and nuanced appreciation of the translator's role. As the acclaimed translator Edith Grossman writes in her introduction, "My intention is to stimulate a new consideration of an area of literature that is too often ignored, misunderstood, or misrepresented." For Grossman, translation has a transcendent importance: "Translation not only plays its important traditional role as the means that allows us access to literature originally written in one of the countless languages we cannot read, but it also represents a concrete literary presence with the crucial capacity to ease and make more meaningful our relationships to those with whom we may not have had a connection before. Translation always helps us to know, to see from a different angle, to attribute new value to what once may have been unfamiliar. As nations and as individuals, we have a critical need for that kind of understanding and insight. The alternative is unthinkable". --Jacket.

Catalogue of Snout Mites (Acariformes: Bdellidae) of the World

The charismatic Alexander the Great of Macedon (356–323 B.C.E.) was one of the most successful military commanders in history, conquering Asia Minor, Egypt, Persia, central Asia, and the lands beyond as far as Pakistan and India. Alexander has been, over the course of two millennia since his death at the age of thirty-two, the central figure in histories, legends, songs, novels, biographies, and, most recently, films. In 2004 director Oliver Stone's epic film *Alexander* generated a renewed interest in Alexander the Great and his companions, surroundings, and accomplishments, but the critical response to the film offers a fascinating lesson in the contentious dialogue between historiography and modern entertainment. This volume brings together an intriguing mix of leading scholars in Macedonian and Greek history, Persian culture, film studies, classical literature, and archaeology—including some who were advisors for the film—and includes an afterword by Oliver Stone discussing the challenges he faced in putting Alexander's life on the big screen. The contributors scrutinize Stone's project from its inception and design to its production and reception, considering such questions as: Can a film about Alexander (and similar figures from history) be both entertaining and historically sound? How do the goals of screenwriters and directors differ from those of historians? How do Alexander's personal relationships—with his mother Olympias, his wife Roxane, his lover Hephaestion, and others—affect modern perceptions of Alexander? Several of the contributors also

explore reasons behind the film's tepid response at the box office and subsequent controversies.

Why Translation Matters

Imagine standing at the center of a Roman coliseum that is 20 miles across, with walls that soar 10 miles into the sky, towering walls with cascades of ice crystals falling along its brilliantly white surface. That's what it's like to stand in the eye of a hurricane. In *Divine Wind*, Kerry Emanuel, one of the world's leading authorities on hurricanes, gives us an engaging account of these awe-inspiring meteorological events, revealing how hurricanes and typhoons have literally altered human history, thwarting military incursions and changing the course of explorations. Offering an account of the physics of the tropical atmosphere, the author explains how such benign climates give rise to the most powerful storms in the world and tells what modern science has learned about them. Interwoven with this scientific account are descriptions of some of the most important hurricanes in history and relevant works of art and literature. For instance, he describes the 17th-century hurricane that likely inspired Shakespeare's *The Tempest* and that led to the British colonization of Bermuda. We also read about the Galveston Hurricane of 1900, by far the worst natural calamity in U.S. history, with a death toll between 8,000 and 12,000 that exceeded the San Francisco earthquake, the Johnstown Flood, and the Okeechobee Hurricane combined. Boasting more than one hundred color illustrations, from ultra-modern Doppler imagery to classic paintings by Winslow Homer, *Divine Wind* captures the profound effects that hurricanes have had on humanity. Its fascinating blend of history, science, and art will appeal to weather junkies, science buffs, and everyone who read Isaac's *Storm*.

Responses to Oliver Stone's *Alexander*

Have you ever dreamed of taking such incredible landscape photos that your friends and family say, "Wait a minute, this is your photo?! You took this?" Well, you're in luck. Right here, in this book, pro photographer and award-winning author Scott Kelby teaches you how to shoot and edit jaw-dropping landscape photographs. Scott shares all his secrets and time-tested techniques, as he discusses everything from his go-to essential gear and camera settings to the landscape photography techniques you need to create absolutely stunning images. From epic scenes at sunrise to capturing streams and waterfalls with that smooth, silky look, and from photographing the night sky or the Milky Way to creating breathtaking, sweeping panoramas, Scott has got you covered. Among many other topics, you'll learn:

- The secrets to getting super-sharp, crisp images (without having to buy a new lens).
- Exactly which camera settings work best for landscape photography and why (and which ones you should avoid).
- Where to focus your camera

for tack-sharp images from foreground to background. • How to shoot beautiful high dynamic range images and stunning panoramas (and even HDR panos!), along with how to post-process them like a pro. • How to create captivating long-exposure landscape shots that wow your viewers. • What gear you need, what gear you can skip, which accessories work best, and a ton of killer tips that will not only help you create better images, but make the entire experience that much more fun. It's all here, from the planning, to the shoot, to the post-processing—taking your images from flat to fabulous—and best of all, it's just one topic per page, so you'll get straight to the info you need fast. There has never been a landscape book like it! TABLE OF CONTENTS Chapter 1: Essential Gear Chapter 2: Camera Settings & Lenses Chapter 3: Before Your Shoot Chapter 4: Composition Chapter 5: HDR & Panos Chapter 6: Long Exposures Chapter 7: Starry Skies & the Milky Way Chapter 8: Post-Processing Chapter 9: Even More Tips Chapter 10: Landscape Recipes p.p1 {margin: 0.0px 0.0px 0.0px 0.0px; font: 12.0px Verdana} p.p2 {margin: 0.0px 0.0px 0.0px 0.0px; font: 12.0px Verdana; min-height: 15.0px}

Color and Colorimetry. Multidisciplinary Contributions

This concise book shows you how experiential learning can be used to overcome the challenges posed in applying and delivering information technology (IT) to your business needs through an innovative, game-based approach. Technology innovations and evolving business models are part of a rapid change that is forcing corporate and management professionals to learn, deploy, and adopt IT in new ways in order to maintain a competitive advantage. Many are doing this through experiential learning. You'll begin by reviewing the basics of experiential learning and its relevance to IT, followed by six chapters that apply the hands-on concept through various scenarios. Make IT Through Experiential Learning one of your valued resources today. What You'll Learn: Innovative and proven IT-related application scenarios Generic management and leadership skill development Guidance for applying the learning methods for generating extraordinary results over conventional methods Who This Book Is For: IT professionals, higher education students, and those engaged in training and organizational development.

Divine Wind

A mother describes her love for her child as higher than an eagle flies, warmer than the summer sun, and wider than a cloudless sky.

The Landscape Photography Book

The purpose of this book is to guide the dermatologist and the general physician in the differential diagnosis and treatment of melanonychias. Melanonychia is a longitudinal pigmentation of the nail and it is considering a common presenting problem in general dermatology. The differential diagnosis varies from subungual hematoma to a fungal infection to a melanocytic lesion (hypermelanosis, lentigo, nevus, and melanoma) among others. Melanonychia may also indicate an early stage of nail melanoma, and its diagnosis remains a challenge among dermatologist. A recent publication on Dermatologists accuracy in early diagnosis of melanoma of the nail matrix showed that in situ melanoma of the nail matrix is very difficult for dermatologists to diagnose, regardless of the level of their experience. On Melanonychias the reader will find a complete discussion about all the most important topics on this condition, since its basic aspects (such as nail anatomy and epidemiology) until applied topics (including clinical features, nail biopsy and treatment).

Dental Photography

This book contains accepted papers presented at CISIS 2020 held in the beautiful and historic city of Burgos (Spain), in September 2020. The aim of the CISIS 2020 conference is to offer a meeting opportunity for academic and industry-related researchers belonging to the various, vast communities of computational intelligence, information security, and data mining. The need for intelligent, flexible behaviour by large, complex systems, especially in mission-critical domains, is intended to be the catalyst and the aggregation stimulus for the overall event. After a thorough peer-review process, the CISIS 2020 International Program Committee selected 43 papers which are published in these conference proceedings achieving an acceptance rate of 28%. Due to the COVID-19 outbreak, the CISIS 2020 edition was blended, combining on-site and on-line participation. In this relevant edition, a special emphasis was put on the organization of five special sessions related to relevant topics as Fake News Detection and Prevention, Mathematical Methods and Models in Cybersecurity, Measurements for a Dynamic Cyber-Risk Assessment, Cybersecurity in a Hybrid Quantum World, Anomaly/Intrusion Detection, and From the least to the least: cryptographic and data analytics solutions to fulfil least minimum privilege and endorse least minimum effort in information systems. The selection of papers was extremely rigorous in order to maintain the high quality of the conference and we would like to thank the members of the Program Committees for their hard work in the reviewing process. This is a crucial process to the creation of a high standard conference, and the CISIS conference would not exist without their help.

IT Through Experiential Learning

This is a book on how to think and act like a photographer, culled from practical experience and from the lives of many fine photographers past and present.

Mama Loves You So

In Sign Language Interpreting (SLI) there is a great need for a volume devoted to classic and seminal articles and essays dedicated to this specific domain of language interpreting. Students, educators, and practitioners will benefit from having access to a collection of historical and influential articles that contributed to the progress of the global SLI profession. In SLI there is a long history of outstanding research and scholarship, much of which is now out of print, or was published in obscure journals, or featured in publications that are no longer in print. These readings are significant to the progression of SLI as an academic discipline and a profession. As the years have gone by, many of these readings have been lost to students, educators, and practitioners because they are difficult to locate or unavailable, or because this audience simply does not know they exist. This volume brings together the seminal texts in our field that document the philosophical, evidence-based and analytical progression of SLI work.

Melanonychias

An exquisite collection of photographs by the celebrated Russian artist.

Batteries in a Portable World

Since 1955, the annual World Press Photo contest has set the standard in visual journalism. World Press Photo 2018 brings you the winners - the most striking images and compelling stories from 2017. Selected from 73,044 pictures taken by 4,548 photojournalists and documentary photographers from 125 countries, the prize-winning pictures are presented in a moving, sometimes disturbing document. World Press Photo 2018 both informs, and inspires an understanding of the world. The jury this year comprised of 18 renowned authorities on photography was chaired by Magdalena Herrera, director of photography for Geo France. The World Press Photo of the Year has been awarded to Ronaldo Schemidt for his photograph of a protester engulfed in flames during the Venezuelan Crisis in May 2017.

The Colonial Office List for ...

A poignant novel about a biracial girl living in the suburbs of Las Vegas examines the friendships that grow out of, and despite, her race.

13th International Conference on Computational Intelligence in Security for Information Systems (CISIS 2020)

One of the first books devoted entirely to the subject of Raman microscopy, Raman Microscopy addresses issues of great interest to engineers working in Raman-microscope development and researchers concerned with areas of application for this science. The book is written by several world recognized experts, who summarize the Raman effect before discussing the hardware and software involved in today's instruments. This format provides an excellent introduction to this up-and-coming discipline. All important applications, including those in materials science and earth science are covered in depth. Includes extensive description of the instrumentation, the Raman microspectrograph, the treatment of data, and micro-Raman imaging Examines the use of Raman microscopy in diverse applications, including some of the hyphenated methods Summarizes the Raman effect Discusses new uses for this technology

On Being a Photographer

Smartphone usage has created a new means for detection, analysis, diagnosis and monitoring through the use of new apps and attachments. These breakthrough analytical methods offer ways to overcome the drawbacks of more conventional methods, such as the expensive instrumentation that is often needed, complex sample pre-treatment steps, or time-consuming procedures. Smartphone-Based Detection Devices: Emerging Trends in Analytical Techniques gathers these modern developments in smartphone analytical methods into one comprehensive source, covering recent advancements in analytical tools while paying special attention to the most accurate, highly efficient approaches. Serving as a guide not only to analytical chemists but also to environmentalists, biotechnologists, pharmacists, forensic scientists and toxicologists, Smartphone-Based Detection Devices: Emerging Trends in Analytical Techniques is an important source for researchers who require accurate analysis of their on- and off-site samples. Students in these fields at the graduate and post-graduate level will also benefit from this topical and comprehensive book. Provides an integrated approach for advanced analytical methods and techniques using smartphones Covers the usage of smartphones in sample prep, integration and detection stages of analytical chemistry Applicable for researchers of all levels, from graduate students to professionals

The Sign Language Interpreting Studies Reader

When the people of Flint, Michigan, turned on their faucets in April 2014, the water pouring out was poisoned with lead and other toxins. Through a series of disastrous decisions, the state government had switched the city's water supply to a source that corroded Flint's aging lead pipes. Complaints about the foul-smelling water were dismissed: the residents of Flint, mostly poor and African American, were not seen as credible, even in matters of their own lives. It took eighteen months of activism by city residents and a band of dogged outsiders to force the state to admit that the water was poisonous. By that time, twelve people had died and Flint's children had suffered irreparable harm. The long battle for accountability and a humane response to this man-made disaster has only just begun. In the first full account of this American tragedy, Anna Clark's *The Poisoned City* recounts the gripping story of Flint's poisoned water through the people who caused it, suffered from it, and exposed it. It is a chronicle of one town, but could also be about any American city, all made precarious by the neglect of infrastructure and the erosion of democratic decision making. Places like Flint are set up to fail—and for the people who live and work in them, the consequences can be fatal.

Sightwalk

The islands of Borneo, Sumatra, Java, and Bali are ecologically one of the richest, most biologically complex areas in the world, sought out by thousands of knowledgeable nature lovers every year for the spectacular variety of wildlife and beautiful vistas. This book provides the first complete identification guides to the birds of this teeming tropical paradise. It gives descriptions of 820 regional species, illustrated in 88 specially commissioned color plates accompanied by notes detailing distinctive features and habitats. Entries cover nomenclature, plumage, markings, voice, global range, distribution and regional status, habits, and diet. The main text gives practical information on where to find many exotic species, citing major birdwatching locations. Introductory chapters discuss habitats, climate, land-use, and conservation concerns. Professional ornithologists and amateur bird watchers alike will find this the indispensable bird guide for eastern Malaysia and western Indonesia for many years to come. It is also an unrivalled source of information for casual travellers and ecotourists

World Press Photo 2018

The Battle for the Falklands is a thoughtful and informed analysis of an astonishing chapter in modern British history from journalist and military historian Sir Max Hastings and political editor Simon Jenkins. Ten weeks. 28,000 soldiers. 8,000 miles from home. The Falklands War in 1982 was one of the strangest in British history. At the time, many Britons saw it as a tragic absurdity - thousands of men sent overseas for a tiny relic of

empire - but the British victory over the Argentinians not only confirmed the quality of British arms but also boosted the political fortunes of Thatcher's Conservative government. However, it left a chequered aftermath and was later overshadowed by the two Gulf wars. Max Hastings' and Simon Jenkins' account of the conflict is a modern classic of war reportage and the definitive book on the conflict.

Camo Girl

Known for its unique “Special Topic” chapters and emphasis on everyday health concerns, the Fifth Edition of *Biology of Humans: Concepts, Applications, and Issues* continues to personalize the study of human biology with a conversational writing style, stunning art, abundant applications, and tools to help you develop critical-thinking skills. The authors give you a practical and friendly introduction for understanding how their bodies work and for preparing them to navigate today's world of rapidly expanding—and shifting—health information. Each chapter now opens with new “Did You Know?” questions that pique your interest with intriguing and little-known facts about the topic that follows. The Fifth Edition also features a new “Special Topic” chapter (1a) titled “Becoming a Patient: A Major Decision,” which discusses how to select a doctor and/or a hospital, how to research health conditions, and more.

Raman Microscopy

Smartphone-Based Detection Devices

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