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Hongbin Zha,Xilin Chen,Liang Wang,Qiguang Miao

Apple Aperture 3 Ken McMahon,Nik Rawlinson,2012-09-10 With over 200 brand new features, Apple's leading photo management and image processing package just got a whole lot bigger! From Faces to Places and Brushes to Presets, Mac experts Ken McMahon and Nik Rawlinson will guide you through everything you could ever need to know about Aperture 3 including how to: Find, tag, and protect your images with advanced metadata techniques Use Presets, Nondestructive brushes and the powerful new Curves tool to dramatically enhance your photos Seamlessly integrate Aperture 3 with other programs for incredible results Apple Aperture 3 - A Workflow Gui.

Apple Aperture 2 Ken McMahon,Nik Rawlinson,2012-08-21 Apple's Aperture software is a post-production tool designed to allow digital photographers to import, manage and enhance photographs in one simple, integrated workflow. Aperture 2, the recently updated version of the software, includes more than 100 new features for photo management and image processing, and this much-needed guide takes you through the tools and knowledge necessary to get up-and-running fast. Unlike other software books on the market, Apple Aperture 2 looks at this powerful application in the context of the overall digital photography workflow, helping you to use your time efficiently and enhance your creativity. The book includes clear explanations and step-by-step guidance on how to import, sort and navigate thousands of raw files like a pro; how to view and compare images to make selections quickly; how to turn good photos into beautiful images with adjustment tools; and how to export, showcase and print your best work with high quality results.

The Complete Guide to Landscape Astrophotography Michael C Shaw,2017-03-15 The Complete Guide to Landscape Astrophotography is the ultimate manual for anyone looking to create spectacular landscape astrophotography images. By explaining the science of landscape astrophotography in clear and straightforward language, it provides insights into phenomena such as the appearance or absence of the Milky Way, the moon, and constellations. This unique approach, which combines the underlying scientific principles of astronomy with those of photography, will help deepen your understanding and give you the tools you need to fulfil your artistic vision. Key features include: • Distinguished Guest Gallery of images from renowned nightscape photographers such as Babak Tafreshi, Bryan Peterson, Alan Dyer, Brenda Tharp, Royce Bair, Wally Pacholka, and David Kingham • The twenty-five best landscape astrophotography subjects and how to photograph them • Astronomy 101 - build your knowledge of night sky objects and their motion: the Milky Way, moon, Aurora Borealis/Australis, constellations, meteors and comets • Information on state-of-the-art planning software and apps designed to enable you to capture and enhance your landscape astrophotography • Field guide for creating a detailed plan for your night shoot • Description of the best moon phases for specific types of nightscape images, and the best months and times of night to see the Milky Way • How-to guide for creating stunning time-lapse videos of the night sky, including Holy Grail transitions from pre-sunset to complete darkness • Four detailed case studies on creating landscape astrophotography images of the Milky Way, full moon, star trails, and constellations

Photographing Nature Ralph A. Clevenger,2009-10-29 25 years of nature photography instruction in one gorgeous, full-color, hands-on course Anyone can photograph nature—just step outside and you're on location. But becoming a good nature photographer takes expert training. In Photographing Nature, Ralph Clevenger, whose images have appeared in such publications as Nature's Best and National Geographic, shares the techniques he's been personally using and teaching to aspiring photographers for the last 25 years in his popular nature photography course at the elite Brooks Institute. In this stunning, four-color course-in-a-book, each chapter opens with a spectacular photo spread from the natural world that Clevenger uses to illustrate themes and techniques essential to mastering nature photography. Just as he does in his classroom at Brooks, Clevenger explains how each photo was captured, the tools and techniques used, and typical problems related to capturing such a photo, along with solutions. Chapters also include sample Q&A sessions as well as assignments you can try yourself. By the time you've worked through all of the techniques in this beautiful, yet informative book, you'll not only photograph the world differently, you'll see it differently as well. With a foreword by George Lepp, one of North America's best-known contemporary outdoor and nature photographers.

Digital Photography for Science (Hardcover) Enrico Savazzi,2011 Photography is the primary tool for visually documenting specimens, experimental findings and laboratory setups in many scientific fields. Photographic illustrations in these fields must satisfy criteria of clarity, objectivity and adherence to accepted standards, in addition to a pleasant but not distracting composition and illumination. This book concentrates on the choice and practical use of digital cameras, lenses and related equipment of types commonly available at research institutions and museums. The described techniques are suitable for subject sizes between approximately half a millimeter and half a meter, and differ from those used in general photography and microscopy. The intended audience of this book includes professional scientific photographers, scientists and students who need to carry out photography in support of their own research or as part-time scientific photographers at a research institution, and advanced amateur photographers who wish to master these techniques.

American Photo ,2007-07

Science for the Curious Photographer Charles S. Johnson, Jr.,2017-08-29 While there are many books that teach the how-to of photography, Science for the Curious Photographer is a book for those who also want to understand how photography works. Beginning with an introduction to the history and science of photography, Charles S. Johnson, Jr. addresses questions about the principles of photography, such as why a camera needs a lens, how lenses work, and why modern lenses are so complicated. Addressing the complex aspects of digital photography, the book discusses color management, resolution, noise in images, and the limits of human perception. The creation and appreciation of art in photography is discussed from the standpoint of modern cognitive science. A crucial read for those seeking the scientific context to photographic practice, this second edition has been comprehensively updated, including discussion of DSLRs, mirror-less cameras, and a new chapter on the limits of human vision and perception.

Canon EOS Digital Photography Photo Workshop Serge Timacheff,2011-05-23 Veteran professional photographer Serge Timacheff walks you through the features of the Canon EOS DSLR camera; selecting, understanding, and using lenses and accessories; and caring for your equipment. You'll also get professional insight into protecting your gear and building your skill set. Once you understand how to build a photography system that meets your needs and discover which filters and accessories are best for you, you can begin to embrace all the Canon EOS camera system has to offer. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Computer Vision Hongbin Zha,Xilin Chen,Liang Wang,Qiguang Miao,2015-09-18 The two volumes CCIS 546 and 547 constitute the refereed proceedings of the CCF Chinese Conference on Computer Vision, CCCV 2015, held in Xi'an, China, in September 2015. The total of 89 revised full papers presented in both volumes were carefully reviewed and selected from 176 submissions. The papers address issues such as computer vision, machine learning, pattern recognition, target recognition, object detection, target tracking, image segmentation, image restoration, face recognition, image classification.

Flowers of the Field Steve Nicholls,2019-10-03 From the machair grasslands of the Outer Hebrides to the chalk cliffs of Kent, and from the dense pinewoods of Abernethy forest to the wetlands of the Fens of eastern England, Britain offers a richly varied array of habitats for our wild flowers. The distinguished science and natural history producer and filmmaker Steve Nicholls presents a visually stunning survey of Britain's best-loved wildflowers, illustrated with the his own beautiful photographs of flora in their habitat. Focusing on three broad habitats – grassland, open land and woodland – he offers a biologically rigorous but engagingly readable account of our wild flowers and the places that nourish them. He probes deep into the social and cultural history of wild flowers to tell a plethora of fascinating stories, from the 'daffodil trains' which transported Londoners to the 'golden triangle' in Gloucestershire to experience woodlands carpeted with wild daffodils, to the odd case of the Bath asparagus – which isn't an asparagus at all, but rather the edible flower buds of the rare spiked star of Bethlehem, which used to grow in abundance around Bath.

The British Journal of Photography ,2008

Modern Photography ,1980

Virtual Reality Photography Scott Highton,2010 A reference book on the art and techniques of virtual reality photography by one of the pioneers in the field, Scott Highton.The book includes sections on Photography Basics, Panoramic VR Imaging, Object VR Imaging, and Business Practices.Intended audience includes both professional and amateur photographers, as well as multimedia authors and designers.

Horticultural Abstracts ,1993

Crop Physiology Abstracts ,1993

Fisheye Peter Townend,1974

China Satellite Navigation Conference (CSNC 2024) Proceedings Changfeng Yang,Jun Xie,2023-12-03 This book presents selected research papers from China Satellite Navigation Conference (CSNC) 2024, held in Jinan, China, on 22–24 May 2024. These papers discuss the technologies and applications of the Global Navigation Satellite System (GNSS) and in particular the latest advances in the China BeiDou System (BDS). They are divided into 8 topics to match the corresponding sessions at CSNC 2024, which broadly covered key topics in GNSS. Readers learn about the BDS and keep abreast of the latest advances in GNSS technologies and applications.

Graphics Interface 2004 Wolfgang Heidrich,2004-05-21 Graphics Interface Proceedings is a collection of the papers presented at the annual gathering of the Canadian Human-Computer Communications Society. Graphics Interface is the Canadian annual conference devoted to computer graphics, interactive systems, and human-computer interaction. It is the oldest regularly scheduled computer graphics and human-computer interaction conference; the first conference was held in 1969.

Advances in Intelligent Systems and Interactive Applications Fatos Xhafa,Srikanta Patnaik,Albert Y. Zomaya,2017-10-30 This book presents research papers from diverse areas on novel Intelligent Systems and Interactive Systems and Applications. It gathers selected research papers presented at the 2nd International Conference on Intelligent and Interactive Systems and Applications (IISA2017), which was held on June 17–18, 2017 in Beijing, China. Interactive Intelligent Systems (IIS) are systems that interact with human beings, media or virtual agents in intelligent computing environments. The emergence of Big Data and the Internet of Things have now opened new opportunities in both academic and industrial research for the successful design and development of intelligent interactive systems. This book explores how novel interactive systems can be used to overcome various challenges and limitations previously encountered by human beings by combining machine learning algorithms and the analysis of recent trends. The book presents 125 contributions, which have been categorized into seven sections, namely: i) Autonomous Systems; ii) Pattern Recognition and Vision Systems; iii) E-Enabled Systems; iv) Mobile Computing and Intelligent Networking; v) Internet and Cloud Computing; vi) Intelligent Systems, and vii) Various Applications. It not only offers readers extensive theoretical information on Intelligent and Interactive Systems, but also introduces them to various applications in different domains.

The Geography of Wine Percy H. Dougherty,2012-01-03 Wine has been described as a window into places, cultures and times. Geographers have studied wine since the time of the early Greeks and Romans, when viticulturalists realized that the same grape grown in different geographic regions produced wine with differing olfactory and taste characteristics. This book, based on research presented to the Wine Specialty Group of the Association of American Geographers, shows just how far the relationship has come since the time of Bacchus and Dionysus. Geographers have technical input into the wine industry, with exciting new research tackling subjects such as the impact of climate change on grape production, to the use of remote sensing and Geographical Information Systems for improving the quality of crops. This book explores the interdisciplinary connections and science behind world viticulture. Chapters cover a wide range of topics from the way in which landforms and soil affect wine production, to the climatic aberration of the Niagara wine industry, to the social and structural challenges in reshaping the South African wine industry after the fall of apartheid. The fundamentals are detailed too, with a comparative analysis of Bordeaux and Burgundy, and chapters on the geography of wine and the meaning of the term 'terroir'.

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web jan 5 2015   1 hi everyone i am currently studying electronics at college and have been tasked with designing a circuit to do the following a hot drink vending machine can give either tea or coffee with or without milk with or without sugar

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