
Digital Landscape Photography In The Footsteps Of Ansel Adams And The Great Masters

The Digital Photography Book
 Digital Landscape Photography
 Creative Collection, Composition, Lighting, and Landscapes
 Advanced Digital Landscape Photography
 Digital Landscape Photography
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 Landscape Photography
 The Art, Science, and Craft of Great Landscape Photography
 Light on the Landscape
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 John Shaw's Guide to Digital Nature Photography
 Digital Landscape and Nature Photography For Dummies
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 The Best of The Digital Photography Book Series
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 Digital Nature and Landscape Photography
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 Creative Landscapes
 The Landscape Photography Book
 Digital Wildlife Photography
 The Magic of Digital Nature Photography
 The Photographer's Guide to Yosemite
 Perspectives on Place

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MCKEE RHETT

The Digital Photography Book Yosemite Conservancy
 Landscape photography remains one of the most popular genres for enthusiast and commercial photographers alike, but all of the books on the market are large in format and unsuited to use in the field. This latest addition to Ilex's popular Field Guide series meets this need perfectly, with Carl Heilman's unique expertise and brilliant photos presented for the first time in a go-anywhere format. Covering key areas like equipment, exposure, weather and post-processing, and with a handy ready-reference section in the back of the book, The Landscape Photography Field Guide will become an essential companion on any shooting trip.
Digital Landscape Photography Ilex Press
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covers key areas like equipment, exposure, weather, and post-processing.

Creative Collection, Composition, Lighting, and Landscapes
 Sterling Publishing Company, Inc.

Landscape photography is a popular photographic genre—and for good reason. The great outdoors is an ever-ready subject. It is variable, as well; it is affected by changing light, decomposition, weather, human interaction, and myriad other factors. Its features range from natural to manmade elements—and many landscapes are comprised of both. Photographers who point their camera's lens at a scene do so in an effort to communicate their feelings about the landscape. Rather than simply document the scene, they seek to capture the spirit of place—perhaps to tell a story or depict a mood. They aim to share with viewers the ways in which the scene speaks to them. Accomplishing these goals may seem simple at the outset, but the task is rife with challenges. In this book, Gary Wagner shows readers how to create powerful, evocative black & white landscape photographs

filled with beautiful light, a full range of tones, and exquisite detail. Beginning with a look at the gear you'll need to get the best-possible images, Wagner covers cameras, lens types, tripods, and filters. He then discusses the postproduction processes he uses to enhance his images, producing breathtaking photographic records of natural and man-altered locales. Following a run-through of the basic tenets of landscape photography, Wagner presents 60 of his favorite images for review. Readers will find images in six categories: (1) Lakes and Streams, (2) Trees and Rocks, (3) Coastal Seascapes, (4) Winter, and (5) Man-Altered Landscapes. This presentation model allows readers to focus on the aspects of landscape photography that most appeal to them or challenge them most. With each image presented, readers will learn the strategies that went into conceptualizing and creating the shot—from exposure, to composition, to postproduction, and more. With information on every aspect of creating striking, moving landscape images—from choosing gear, to studying light, to calculating ideal exposures, to composing images, to retouching/manipulating the images for breathtaking results, to setting up your workflow to ensure that the printed/output image meets the strictest criteria, this book will prove indispensable to photographers new to landscape photography or those seeking to take their image creation to a whole new level.

Advanced Digital Landscape Photography John Wiley & Sons
Photographing landscape with a film camera is different than with a digital camera. There are several books on the market that cover landscape photography, but none of them are specifically for the digital photographer. This book is what you are looking for! Digital Landscape Photography covers: * equipment such as accessories and lenses * exposure from shutter speed to common mistakes * shooting * light and its importance * composing your perfect photo * printing * and a special section on specific subjects such as waterfalls and sunrises Digital Landscape Photography, written by experts that have been shooting outdoors for decades, is a fresh look at current ways to shoot landscapes by making the most of digital format.

Digital Landscape Photography Taylor & Francis

"Some of the greatest photographers of the past worked in black and white--in the early days, of course, because there was no color, but later by conscious choice. Today, more and more photographers are rediscovering its advantages. This book--devoted exclusively to digital black-and-white landscape photography--is your invitation to explore this great tradition. The process may be radically different from the darkroom method, but the results will be just as striking when you learn how to enhance image files to capture the magical expressiveness of pure light, from the stark contrasts of shadows on freshly fallen snow to the diffuse grays of a misty autumn morning" -- back cover.

Digital Landscape Photography Ilex Press

"From how many frames you need to shoot per second to capture that WOW moment to where to focus on a bird with a big beak to get the best depth of field, this book has it all for the wildlife photographer. It is an impressive mix of technology with just plain good advice for image-taking, and they discuss each point specifically for shooting wildlife, because it is a totally unique type of photography. The lighting and shutter speed for a macro flower shot is not the same that you'd need for a bird in flight or a kangaroo jumping across a field. Mix together this fantastic info with the many years of experience that the Gerlachs have shooting and teaching and the absolutely jaw-dropping images and you really do have a perfect storm for a book"--

Digital Landscape Photography Amherst Media

"Digital Landscape Photography" looks exclusively at the art of

landscape photography, focusing on the stages between image capture and output. Techniques for creating impressive landscape photographs are described and illustrated in detail. It also shows how landscape effects can be achieved through software manipulation of film camera images which have been scanned into a computer. Concentrating on image manipulation, the book underlines the importance of good composition and general photography concepts. It is aimed at those new to photography, enticed by the falling prices of basic, but efficient, digital cameras. With a full-color, portrait layout, this book truly brings its images to life.

Digital Landscape Photography Crowood

Furnishes an overview of digital photography, covering such topics as cameras, exposure, lighting, shutter speed, depth of field, and resolution--and tips on how to avoid hours of photo-editing by taking great photographs the first time.

Landscape Photography Ilex Press

Capture the beauty of the world around you with this professional advice Landscape photography inspires millions of photographers. If you're one of them, you'll find new insight into landscape photography in this book by professional photographer Harold Davis, as well as tips, tricks, and technical advice to help you improve the quality of your photos. You'll learn to use lighting and composition creatively, choose and use appropriate equipment, look at your subject matter in a new way, and even when to break the rules in order to capture the best image of all. Illustrated with the author's own spectacular landscape photos. Landscape photography intrigues and inspires photographers, but there is more to getting great landscape photos than many photographers expect Professional photographer Harold Davis teaches tricks and techniques that will enhance your skills Explains how to approach the subject creatively, choose and use appropriate equipment, and refine photographic technique to create spectacular landscape shots Looks at how lighting, texture, and composition affect landscape imagery Lavishly illustrated with the author's own photos Landscapes have long been a popular photographic subject; this book helps you advance your skills as a landscape photographer.

The Art, Science, and Craft of Great Landscape

Photography Amherst Media, Inc

What could top the #1 best-selling photography book of all time? We're talking about the award-winning, worldwide smash hit, written by Scott Kelby, that's been translated into dozens of different languages, because it's the one book that really shows you how to take professional-quality shots using the same tricks today's top digital pros use. Well, what if you took that book, created four more just like it but with even more tips, plucked out only the best tips from all five of THOSE books, updated the images, referenced all-new gear, and added a completely new chapter on how to make the transition from shooting photos with your phone to making photographs with your new DSLR? In The Best of The Digital Photography Book, you'll find all of Scott's favorite tips and techniques curated and updated from The Digital Photography Book, Parts 1-5, along with a brand new chapter on transitioning from your phone to a full-fledged DSLR. You'll find everything that made the first five titles a success: Scott answering questions, giving out advice, and sharing the secrets he's learned just like he would with a friend--without all the technical explanations and techie photo speak. This book will help you shoot dramatically better-looking, sharper, more colorful, more professional-looking photos every time.

Light on the Landscape Pearson Education

Perspectives on Place provides an inspiring insight into the territory of landscape photography. Using a range of historic and contemporary examples, Alexander explores the rich and diverse

history of landscape photography and the many ways in which contemporary photographers engage with the landscape and their surroundings. Bridging theory and practice, this book demonstrates how mastering a variety of different photographic techniques can help you communicate ideas, explore themes, and develop more abstract concepts. With practical guidance on everything from effective composition, to managing challenging lighting conditions and working with different lenses and formats, you'll be able to build your own varied and creative portfolio. Each chapter concludes with discussion questions and an assignment, encouraging you to explore key concepts and apply different photographic techniques to your own practice. Richly illustrated with images from some of the world's most influential photographers, *Perspectives on Place* will help you to explore the visual qualities of your images and represent your surroundings more meaningfully.

The Digital Photography Book Taylor & Francis

The Art, Science, and Craft of Great Landscape Photography teaches photographers how to convert their visual peak experiences—moments of extraordinary natural beauty that evoke a sense of wonder and awe—into stunning images that elicit the same awestruck emotion in their viewers. Randall is an experienced wilderness photographer, and whether you want to venture into the mountains for once-in-a-lifetime shots of raw nature, or simply hone your landscape photography skills from the safety of your back deck, Randall explains the art, science and craft of creating astounding images. Randall begins by focusing on the art of landscape photography. He describes his three-step process for composing a photograph and shows how good composition is an organic process that begins with rules but ultimately transcends them. Randall then explores the science behind successful landscape photographs, which requires understanding key concepts from geography, optics, vision, and psychology. These concepts include: Understanding how the position of the sun at sunrise and sunset varies throughout the year, which will help you plan when and where to shoot. Understanding optics to predict where rainbows will appear, how polarizers will interact with reflections, and where to find spectacular light. Understanding how to use topographic maps and computerized mapping tools to help you find the most promising shooting locations in the wilderness. Understanding how our visual system analyzes images and the psychology of how we view art. These insights will help you produce successful photographs. Exposure is a central aspect of the craft of landscape photography, and Randall tackles the challenges of this topic from every angle—from tips on calculating exposures in the field, to achieving correct exposure in high-contrast lighting situations, to the best digital darkroom techniques. Great landscape photography can be mastered with practice and by applying the techniques taught in this book. *The Art, Science, and Craft of Great Landscape Photography* is intended for those who already understand the basics of photography and who are ready to master the finer nuances of creating magnificent landscape photographs. Foreword by Reid Callanan Director, Santa Fe Photographic Workshops

John Shaw's Guide to Digital Nature Photography Rocky Nook, Inc.

Three colorful e-books offer advice on key photographic techniques from Harold Davis. Composition and lighting are two of the essential foundations of photography. Landscapes are a favorite of both hobbyists and professional photographers. This collection features e-books on all three, lavishly illustrated with photos by renowned photographer Harold Davis. You'll learn how lighting, texture, and composition create outstanding photos and how to approach a subject creatively, choose and use appropriate

equipment, and refine your technique. Then you'll explore the nuances of landscape photography. Throughout, you'll learn from an expert. This e-only collection includes three full-length e-books: *Creative Composition*, *Creative Lighting*, and *Creative Landscapes* Written by well-known photographer Harold Davis, whose work is widely displayed and collected, and richly illustrated with his photographs. Covers basic rules of composition, how different lighting affects a photograph, ways to create and manipulate light for effect, when to break the rules, and techniques for using both composition and lighting in unique and creative ways. Explores landscape photography from every perspective, explaining the traditional perspective as well as innovative ways to interpret landscapes. *The Creative Collection, Volume 2* provides an education in key photographic principles while encouraging you to pursue your own unique photographic vision.

Digital Landscape and Nature Photography For Dummies Ilex Photo

See the images and read the stories behind the creative process of one of America's most respected landscape photographers, William Neill.

For more than two decades, William Neill has been offering his thoughts and insights about photography and the beauty of nature in essays that cover the techniques, business, and spirit of his photographic life. Curated and collected here for the first time, these essays are both pragmatic and profound, offering readers an intimate look behind the scenes at Neill's creative process behind individual photographs as well as a discussion of the larger and more foundational topics that are key to his philosophy and approach to work.

Drawing from the tradition of behind-the-scenes books like Ansel Adams' *Examples: The Making of 40 Photographs* and Galen Rowell's *Mountain Light: In Search of the Dynamic Landscape*, *Light on the Landscape* covers in detail the core photographic fundamentals such as light, composition, camera angle, and exposure choices, but it also deftly considers those subjects that are less frequently examined: portfolio development, marketing, printmaking, nature stewardship, inspiration, preparation, self-improvement, and more. The result is a profound and wide-ranging exploration of that magical convergence of light, land, and camera.

Filled with beautiful and inspiring photographs, *Light on the Landscape* is also full of the kind of wisdom that only comes from a deeply thoughtful photographer who has spent a lifetime communicating with a camera. Incorporating the lessons within the book, you too can learn to achieve not only technically excellent and beautiful images, but photographs that truly rise above your best and reveal your deeply personal and creative perspective—your vision, your voice.

Focus on Digital Landscape Photography Amphoto Books
Digital Nature Photography is a how-to guide for photographers who want to take their work to the next level. Written by professionals with over 20 years experience, the Gerlachs reveal enlightening techniques for shooting nature images in the field. The combination of artistic approach and impeccable technique will help you capture your next great image.

The Landscape Photography Field Guide The Ilex Press Ltd
A guide to digital landscape photography designed for rapid learning. Contains easy to read lessons that can be put to use immediately, covering techniques for getting the best results from camera and lenses, designing compositions, finding the right lighting conditions and more. *Digital Landscape Photography* is designed to take the enthusiastic amateur from the point and click simplicity of digital photography to professional-looking images that capture the essence of the

landscapes being photographed.

[The Ultimate Field Guide to Landscape Photography](#) Ilex Updated, expanded, and covering the latest software, this new edition of the bestselling Digital Landscape Photography brings the amazing techniques pioneered by Ansel Adams and his contemporaries to every digital photographer. Ansel Adams' imagery - especially his iconic vision of the American National Parks - is widely published and instantly recognisable. Many photographers will have heard of his renowned Zone System, but that is just the tip of the iceberg; his unparalleled attention to detail, which once required hours in the darkroom with specialist tools, is finally accessible to all. Michael Frye's own photography provides many stunning examples of the results that can be achieved, and as one of Adams' natural successors in the field, he is well placed to analyse the many inspirational shots from the great masters of landscape photography. Combining the cutting edge of today's digital work with some of the best-known photos ever taken, this book a must-read for any landscape or nature photographer.

B and W Landscape Photography Taylor & Francis

Landscape photography is one of the last bastions of film; gradually, however, that is changing and more and more leading landscape photographers are adopting digital technology. This work outlines simple techniques for ensuring that your landscape and nature images are both technically and creatively excellent.

Digital Landscape Photography National Geographic Books

Ever wonder how landscape photographers manage to capture every detail in a panoramic shot of the Grand Canyon? Want to make a waterfall look like velvet? Or highlight the shafts of sunlight in your pictures of forests? All these answers and many more can be found in this definitive new guide to landscape photography--a must-have resource for amateur and experienced shutterbugs alike. In clear, straightforward language, master photographer Robert Caputo reviews the basics of landscape photography for both film and digital camera users. Using concrete examples, he reveals recent directions in style and

sheds light on the latest technology, advising how and when to use it. For additional guidance and inspiration, every picture shown in the book includes specific details on shutter speed, aperture settings, ISO settings, lenses, and types of cameras. Profiles of top landscape photographers provide more innovative tips for making your pictures unique. And a hefty chapter shares up-to-the-minute, information on new equipment and software for creating better digital images. Filled with practical information and step-by-step instruction, this 160-page volume will easily fit in a camera bag for handy reference in the field. A glossary of useful web sites and professional resources completes this authoritative guide from National Geographic--the ultimate "professor" for anyone eager to learn how to take better landscape photos.

Step-by-step Digital Landscape Photography Sterling Publishing Company, Inc.

Identifying a beautiful image in nature is easy, but capturing it is often challenging. To truly seize the essence of a photograph shot out of the studio and in the world requires an artistic eye and impeccable set of photographic techniques. John and Barbara Gerlach have been teaching photographers how to master the craft of photographing nature and the outdoors through their workshops and best-selling books for more than twenty years. Now, equipped with brand new images to share and skills to teach, this celebrated photo team is sharing their latest lessons in the second edition of Digital Nature Photography. Notable revisions in this new edition include introducing the concepts of focus stacking and HDR, as well as expanded discussions of multiple exposure, wireless flash, RGB histograms, live view, shutter priority with auto ISO, hand-held shooting techniques, and the author's equipment selections. The inspiring imagery in this book covers a broader range of subjects than before including ghost towns, the night sky, animals, and sports, in addition to the classic nature photographs we expect from this very talented author team. This book is a comprehensive guide to one of the broadest subjects in photography, explained and demystified by two respected masters.

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