Heinz-Gert de Couet, Andrew Green

Adobe Photoshop for Underwater Photographers Jack Drafahl, Sue Drafahl, 2006-08-01 Using the digital darkroom to perfect underwater images, this guide is loaded with tips on how to finesse, fine-tune, retouch, and enhance underwater film scans and digital images with Adobe Photoshop. This comprehensive look at the required setup for a digital darkroom outlines the necessary hardware, monitor calibration, and room lighting, in addition to providing a survey of the top editing tools and descriptions of the most tried-and-true correction techniques. Step-by-step instructions explain how to group underwater images for editing; approach corrections for images that require a multi-step enhancement process; and choose the right output options for printed images, video, slide shows, and Web viewing.

The Underwater Photographer Martin Edge, 2012-08-21 The award-winning third edition of 'The Underwater Photographer' dragged the topic kicking and screaming in to the digital age and with the fully updated fourth edition highly respected photographer and tutor Martin Edge takes you deeper in to the world of Underwater Photography. Practical examples take you step-by-step through the basic techniques from photographing shipwrecks, divers, marine life and abstract images to taking photographs at night. Brand new chapters cover not only highly specialist Underwater Photography techniques such as low visibility/greenwater photography, but also the digital workflow needed to handle your images using the latest software such as Lightroom. Packed with breathtaking images and an easy to read style honed from over twenty years of diving photography courses, this book is sure to both educate and inspire underwater photographers of all skill levels.

<u>Digital Imaging for the Underwater Photographer</u> Jack Drafahl, Sue Drafahl, 2002 This is the definitive guide to using digital technology to produce stunning underwater images. The Drafahls present the basics on using scanners, hardware and software, printers and film recorders. The information presented in the beginning of this book serves as a primer for the advanced tips that fill the balance of the book. Readers will learn how to balance colour on their monitors, adjust contrast and brightness, reduce grain and repair flaws. Image composition and archival data storage is covered as well.

Master Guide for Underwater Digital Photography Jack Drafahl, Sue Drafahl, 2005-08-01 From camera selection to enhanced exposure, everything necessary to capture underwater digital images is available in this handy reference. Photographers will learn how to select, test, and use digital cameras for technically perfect images, adapt traditional photo techniques to underwater conditions, confidently shoot and light underwater images for great exposure, and remedy common problems that plague underwater photographers. Helpful hints on maintaining, cleaning, transporting, and insuring a digital camera are included. With full-color images that both instruct and inspire, this handbook provides information on every conceivable aspect of creating the right conditions for beautiful underwater photographs.

<u>Underwater Photography</u> Larry Gates,2017-01-10 Beginning with a look at the equipment used - from point & shoot cameras, to sophisticated DSLRs, to smartphone camera - Larry Gates explains how to keep your camera watertight, choose lenses and accessories, and assemble your system. You'll learn which lenses are the best bet for photographing large versus small sea creatures, reef scenes, wrecks, other divers and

more. You'll also learn how to work with a strobe, ensure sharp focus, and increase the odds of getting images with vibrant colour. Finally, Gates provides strategies for managing your workflow and doing basic image editing.

Camera Below Henry R. Frey, Hank Frey, Paul Tzimoulis, 1968

The Beginner's Guide to Underwater Photography Howard R. Roberts,1978 An introduction to underwater photographic equipment and techniques with a discussion of past, present, and future developments in the field.

A Diver's Guide to the Art of Underwater Photography Andrea Ferrari, Antonella Ferrari, 2007

Camera Underwater Horace Edward Dobbs, 1972

The Underwater Photographer's Guide Richard Carey,2012-03-11 The Underwater Photographer's Guide clearly and concisely explains the steps required to take professional quality images in any underwater situation. It is useful for users of all types of cameras - Compacts, Micro Four Thirds and DSLRs. Any underwater photographer who wants to progress beyond the stage of using their camera in the Underwater, Program or Auto modes will benefit by reading this book. It provides practical tips on equipment selection, equipment set up and care, photographing underwater wildlife, composition, manual settings, white balance, strobe lighting, choosing the right settings for both macro and wide angle photography, and image editing.

The Beginner's Guide to Underwater Digital Photography Larry Gates, 2010-03-01 Simplifying the seemingly difficult and expensive art of underwater photography, this accessible investigation outlines the four elements of success: focus,

exposure, composition, and subject. Beginning with an overview of necessary diving skills, this survey reviews these four categories in detail, depicting how to obtain superior results even without the latest and greatest equipment. Maintenance and first-aid tactics are presented as well, reducing the chance of disappointing malfunctions during a dive. Also covered is the importance of developing a photography plan beforehand—both for the safety of the divers and the protection of the underwater environment. Concluding with post-shoot techniques for choosing the best frames, cropping photos for printing, and the top methods of presentation, this examination demonstrates how underwater images can be used to share the world of diving while promoting important conservation efforts.

The Complete Guide to Photographing Underwater Wonders ,1995 Sammon's friendly and enthusiastic writing style make this a real pleasant read. His technical and creative advice are informative and easy to understand.... (also) contains great travel tips. Photo Trade News

Winning Images with Any Underwater Camera Paul Colley,2014-05-29 'This book will arm and inspire you to transform your underwater photographs, whatever camera you use': Alex Mustard (from the Foreword) The best underwater images don't just capture the subject well, they also capture mood, emotion and atmosphere. Unlike most other underwater photography books, Winning Images with Any Underwater Camera focuses on composition and techniques rather than the all-consuming camera technology that people tend to chase first. This makes it a supremely cost-effective tool for improving images; and there is no discrimination between users of different camera systems — this truly is a book for all. International award winner and instructor Paul Colley reveals the short cuts and

shows the vital bits of artistic theory as it applies to underwater photography, grappling with composition in much greater depth than in other books. He also includes easy-to-remember reference models for underwater composition: pre-planned concepts for twelve typical underwater scenes, with the principal considerations boiled down to those essentials that will help you achieve great results, time and again.

Camera Underwater Horace E. Dobbs,1972

Underwater Photography for Everyone Flip Schulke,1978 An easy-to-follow guide to underwater photography.

Camera Underwater Horace E. Dobbs, 1976

Underwater Photography Charles Seaborn,1988 In this beautifully illustrated, accessible guide, a top professional addresses all the challenges of capturing images underwater. Explains exposure and light control, focusing, film and lens selection, and composition.

<u>The Underwater Photography Handbook</u> Annemarie Köhler, Danja Köhler, 1999 Still photography and videography techniques, including choosing the best equipment, using equipment to its full potential, and solving technical challenges. Full-color diagrams, tables, and charts provide easy reference for exposure settings and composition.

The Manual of Underwater Photography Heinz-Gert de Couet, Andrew Green, 1989

<u>Underwater Photography</u> Tobias Friedrich, 2014-09-10 Underwater photography is a fascinating pursuit for those who aspire to capture the magical world found within our oceans and bring it to the surface. In this book, award-winning photographer Tobias Friedrich teaches us how to create stunning underwater images, covering everything from

the equipment needed, to creating powerful compositions, to processing the final image. He uses case studies to show how his own images were created, and provides detailed explanations for specific techniques that can be applied to your very next dive. The text is supported by images from some of the most beautiful diving areas on Earth. Also included are countless tips and tricks for the beginner and intermediate photographer. Topics include: Choosing the right equipment Composing your images Wide-angle photography Macro photography Image editing Case studies Diagrams of shooting positions An added bonus is the 22-page Guest Gallery featuring images by some of today's most recognized names in underwater photography, including Ernie Brooks, Alex Mustard, Richard Salas, Imran Ahmad, and Eric Cheng. The abundance of breathtaking underwater images contained in this book is sure to inspire you to plan your next dive. Foreword by Ernie Brooks.

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