

Cameras

Junichi Nakamura

This Book Is a Camera Kelli Anderson, 2015-11-20 This is a working camera that pops up from the pages of a book..The book concisely explains--and actively demonstrates--how a structure as humble as a folded piece of paper can tap into the intrinsic properties of light to produce a photograph. The book includes:- a piece of paper folded into a working 4x5 camera- a lightproof bag- 5 sheets of photo-paper film- development instructions (from complete DIY to outsource it)- a foil-stamped cover- a satisfying demonstration of the connection between design & science / structures & functions

Selection and Application Guide to Fixed Surveillance Cameras Law Enforcement Standards Laboratory, 1974

Smart Cameras Ahmed Nabil Belbachir, 2009-10-20 A smart camera is an integrated machine vision system which, in addition to image capture circuitry, includes a processor, which can extract information from images without need for an external processing unit, and interface devices used to make results available to other devices. This book provides content on smart cameras for an interdisciplinary audience of professionals and students in embedded systems, image processing, and camera technology. It serves as a self-contained, single-source reference for material otherwise found only in sources such as conference proceedings, journal articles, or product data sheets. Coverage includes the 50 year chronology of smart cameras, their technical evolution, the state-of-the art, and numerous applications, such as surveillance and monitoring, robotics, and transportation.

The Camera Sandy Pobst, 2004-12-15 Looks at the history of the camera, its present-day use, and its evolution throughout the years.

Click! Gail Gibbons,1997 Describes the basic parts of a camera and how to take photographs.

In Camera: How to Get Perfect Pictures Straight Out of the Camera Gordon Laing,2020-03-05 With amazing low-light capabilities, incredible definition, intelligent autofocus and a host of other features, digital cameras have now become so powerful that they have left their users behind. Most photographers can take competent shots in a range of conditions, or fix imperfect exposures in Photoshop or Lightroom, but very few have the skill to push their cameras to the limit and capture the perfect shot, under all conditions, with no post-processing required. *In Camera* is the perfect way to take your photography to that level; to master your camera, understand light, exposure and composition, and make amazing photographs, whatever your camera, without cheating after the event. One hundred of Gordon's beautiful photos are given with his own expert commentary; full settings and camera details are included, and a host of tips and tricks let photographers of any level learn something from every example. The shots are taken with a wide range of cameras, and the emphasis is on getting results by improving your own skills, not wasting money on expensive equipment.

A Century of Cameras from the Collection of the International Museum of Photography at George Eastman House Eaton S. Lothrop,1973 From the collection of the international museum of photography at George Eastman House.

Smart Mini-Cameras Tigran V. Galstian,2013-09-24 Achieve the Best Camera Design: Up-to-Date Information on MCMs Miniature camera modules (MCMs), such as webcams, have rapidly become ubiquitous in our day-to-day devices, from mobile phones to interactive TV systems. MCMs-or smart cameras-can zoom, adjust their frame rate automatically with illumination change, focus at

different distances, compensate for hand shake, and transform captured images. With contributions from academics and field engineers, *Smart Mini-Cameras* discusses the structure, operation principles, applications, and future trends of miniature mobile cameras. It compares this technology with traditional digital still cameras and explains the specific requirements of MCM components (imposed by the size or type of application) in terms of optical design, image sensor, and functionalities. The book describes the implementation of several active functionalities, including liquid crystal auto focus (AF) and optical image stabilization (OIS). It also explores how new technologies, such as the curved detector and transforming optics, are stimulating novel trends, including a miniature panoramic lens on mobile phones. By providing you with an understanding of the components and performance tradeoffs of MCMs, this book will help you achieve the best camera design. It also answers frequently asked questions, such as the importance of the number of megapixels in a mobile phone camera and the value of AF and OIS features.

Cops, Cameras, and Crisis Michael D. White, Aili Malm, 2020-02-25 2021
Outstanding Academic Title, Choice Magazine The first expert and comprehensive analysis of the surprising impact of body-worn cameras Following the tragic deaths of Eric Garner, Michael Brown, and others at the hands of police, interest in body-worn cameras for local, state, and federal law enforcement has skyrocketed. In *Cops, Cameras, and Crisis*, Michael D. White and Aili Malm provide an up-to-date analysis of this promising technology, evaluating whether it can address today's crisis in police legitimacy. Drawing on the latest research and insights from experts with field experience with police-worn body cameras, White and Malm show the

benefits and drawbacks of this technology for police departments, police officers, and members of the public. Ultimately, they identify—and assess—each claim, weighing in on whether the specter of being “caught on tape” is capable of changing a criminal justice system desperately in need of reform. *Cops, Cameras, and Crisis* is a must-read for policymakers, police leaders, and activists interested in twenty-first-century policing.

Kodak Cameras Brian Coe, 1988 An essential book for Kodak collectors by the former curator of the Kodak museum. 600 cameras are listed alphabetically and by camera type. Most are illustrated, including many of the variations.

Digital SLR Cameras and Photography For Dummies David D. Busch, 2009-07-30 The ideal guide for beginning DSLR camera users, with full-color examples of what you can achieve Make the most of your Canon, Nikon, Sony, Pentax, or Olympus digital SLR camera! This guide explains the different lenses, the many settings and how to use them, the results you can get from using different controls, how to use lighting and exposure, and much more. If you haven't purchased your camera yet, you'll also find tips on choosing a camera and accessories. And you'll find out how to make your pictures even better with Photoshop. Updated for all the newest camera models Introduces you to all the features common to DSLR cameras Illustrated with more than 300 full-color photos and screen shots Shares tips on composition, lighting and exposure controls, and file formats Explains Adobe Photoshop and how to create fine prints from your photos Offers advice on improving your photos and where to find help If you're new to digital SLR photography, here's just what you need to have fun and success with your camera!

Digital Photography Pocket Guide Derrick Story, 2005-08-23 Even film diehards have a tough time resisting the instant gratification of the digital

camera. Today's digital cameras are more affordable than ever before, and they deliver high quality images that are a snap to share. Plus, you can take risks with a digital camera you never would with a film camera. You waste nothing; there's no film required, and because you only print the pictures you need, digital photography is cost effective and environmentally friendly. But to take full advantage of a digital camera, you need to be an experienced photographer and an expert at digital photography too. With more than 15 years of experience as a photojournalist, author Derrick Story brings you *Digital Photography Pocket Guide, 3rd Edition*. For everyone who owns or will own a digital camera (and that pretty much means everyone!), this is the perfect on-the-go guide for taking top-notch digital photos. In this third edition of the bestselling pocket guide, Story expands on the basic photography techniques that he introduced in earlier editions, including an explanation of each camera component and what it does, tips for choosing just the right settings for your needs, and much more. This indispensable guide covers everything from how to shoot sports action, close ups, and night shots, to dealing with image resolution, archiving, and memory cards. Affordable and portable, *Digital Photography Pocket Guide, 3rd Edition* offers full-color photographs, screen shots, and line art illustrating all the topics in the guide's three main sections (Digital Camera Components, Standard Camera Functions, and How Do I?). Contents are labeled A to Z for quick reference. There's also a comprehensive table of contents and index so you'll waste no time flipping to the specific information you need--whether you want to transfer images, make a QuickTime movie, or just figure out what purpose that mystery setting on your camera serves. There's even a section of easy-to-read reference tables for quick look-up of white balance settings,

exposure compensation, camera mode explanations, and plenty more.

The Technique of the Motion Picture Camera H. Mario Raimondo Souto, 1977

Using the View Camera Steve Simmons, 1992 Traces the history of view cameras, discusses lenses, shutters, and accessory equipment, and offers practical advice on working with large format cameras

Cameras Roald Bostrom, 1981

Comprehensive Guide for Camera Collectors David Williamson, 2004 Illustrated with over 500 color photographs of vintage cameras and many images captured with them, here is a comprehensive book for collectors. It tells the story of photography from the camera obscura to digital imaging, with all the major cameras in-between. Early inventors and photographers are highlighted in a discussion of the evolution of cameras Camera groupings are based on format and function. Collectors will learn how to examine, care for, and test a camera, and will find the current price ranges of classic cameras invaluable. The glossary is a primer for the beginning collector and a refresher for the professional.

Image Sensors and Signal Processing for Digital Still Cameras Junichi Nakamura, 2017-12-19 Shrinking pixel sizes along with improvements in image sensors, optics, and electronics have elevated DSCs to levels of performance that match, and have the potential to surpass, that of silver-halide film cameras. *Image Sensors and Signal Processing for Digital Still Cameras* captures the current state of DSC image acquisition and signal processing technology and takes an all-inclusive look at the field, from the history of DSCs to future possibilities. The first chapter outlines the evolution of DSCs, their basic structure, and their major application classes. The next few chapters discuss high-quality optics that meet the requirements of better

image sensors, the basic functions and performance parameters of image sensors, and detailed discussions of both CCD and CMOS image sensors. The book then discusses how color theory affects the uses of DSCs, presents basic image processing and camera control algorithms and examples of advanced image processing algorithms, explores the architecture and required performance of signal processing engines, and explains how to evaluate image quality for each component described. The book closes with a look at future technologies and the challenges that must be overcome to realize them. With contributions from many active DSC experts, Image Sensors and Image Processing for Digital Still Cameras offers unparalleled real-world coverage and opens wide the door for future innovation.

The Camera Time-Life Books, 1981 Discusses the basics and newest developments in photographic science and expressions of photographic art.

Cameralot Russ Redsville, 2014-08-12

Hacking Digital Cameras Chieh Cheng, Auri Rahimzadeh, 2005-09-23 Provides step-by-step instructions for more than twenty modifications for digital cameras, including building a remote control, creating car mounts, and making a home light studio.

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