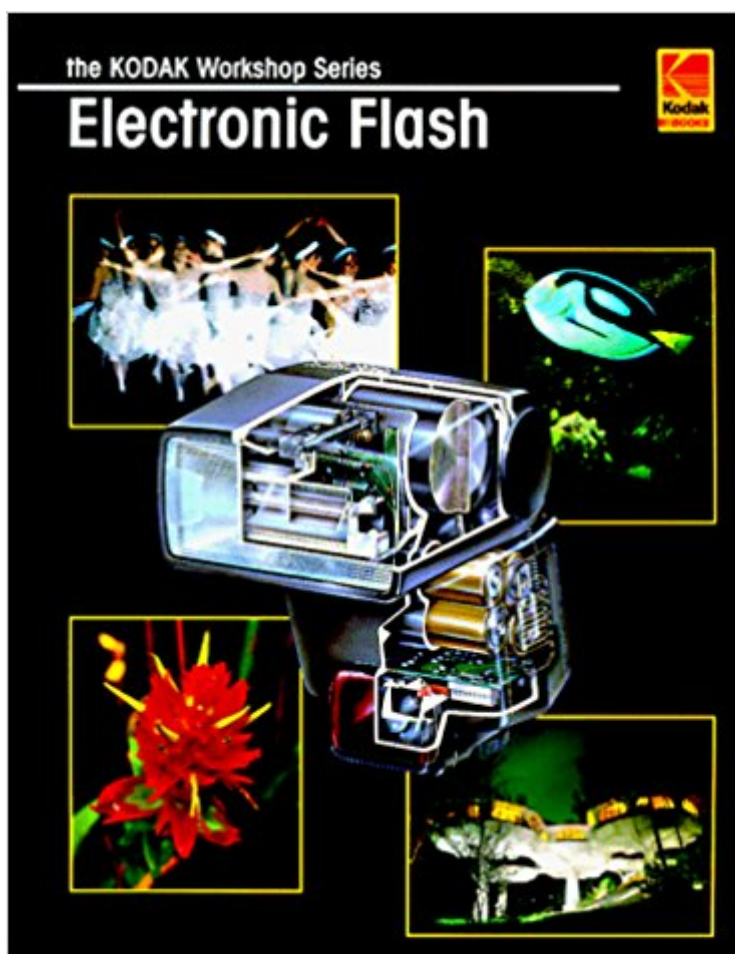


The book was found

Electronic Flash (Kodak Workshop Series)



Synopsis

A Kodak Workshop Series for electronic flashes.

Book Information

Series: Kodak Workshop Series

Paperback: 110 pages

Publisher: Silver Pixel Pr (August 1997)

Language: English

ISBN-10: 0879857722

ISBN-13: 978-0879857721

Product Dimensions: 0.2 x 8.5 x 11.2 inches

Shipping Weight: 1.1 pounds (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars 5 customer reviews

Best Sellers Rank: #777,576 in Books (See Top 100 in Books) #37 in [Books > Arts &](#)

[Photography > Photography & Video > Equipment, Techniques & Reference > Flash Photography](#)

Customer Reviews

A Kodak Workshop Series for electronic flashes.

As advertised. Thanks.

I've been a photographer for 25 years, and this book helped me out considerably when I took the leap from news photojournalism to wedding photography. It is full of example scenarios, and the author has a firm grasp of both the theory and how to apply it in practice. If you are using a 283 or 285 Vivitar, this book features that. If you are using Sunpak 544 or Metz 60 CT-1, this book will be a huge help. If you are using the latest overly fancy TTL rig, this book will explain the theory well enough that you will be able to apply this theory to your specific TTL rig, which is probably not detailed here. Excellent photo illustrations of the results and the operation of the flash. This book is best for someone that realizes that there is more to a good photographic result than pointing the camera roughly in the direction of the subject, pushing a button, and hoping for the best.

as expected

This book covers many aspects of flash photography that I did not know. It is very easy to

understand and implement.

This book is very useful. I picked up some good hints on flash photography.

[Download to continue reading...](#)

Electronic Flash (Kodak Workshop Series) Advanced Black-and-White Photography (Kodak Workshop Series) Understanding Flash Photography: How to Shoot Great Photographs Using Electronic Flash Exposing with a flash!: a how-to guide for mastering exposure when using off camera hot shoe flash (Photographer's Workshop) Tuttle Chinese for Kids Flash Cards Kit Vol 1 Simplified Ed: Simplified Characters [Includes 64 Flash Cards, Audio CD, Wall Chart & Learning Guide] (Tuttle Flash Cards) (v. 1) Tuttle More Chinese for Kids Flash Cards Simplified Edition: [Includes 64 Flash Cards, Audio CD, Wall Chart & Learning Guide] (Tuttle Flash Cards) Tuttle Chinese for Kids Flash Cards Kit Vol 1 Traditional Ed: Traditional Characters [Includes 64 Flash Cards, Audio CD, Wall Chart & Learning Guide] (Tuttle Flash Cards) Tuttle Japanese for Kids Flash Cards Kit: [Includes 64 Flash Cards, Audio CD, Wall Chart & Learning Guide] (Tuttle Flash Cards) Tuttle Japanese for Kids Flash Cards (CD): [Includes 64 Flash Cards, Downloadable Audio , Wall Chart & Learning Guide] (Tuttle Flash Cards) Tuttle Korean for Kids Flash Cards Kit: (Includes 64 Flash Cards, Downloadable Audio, Wall Chart & Learning Guide) (Tuttle Flash Cards) Tuttle More Korean for Kids Flash Cards Kit: [Includes 64 Flash Cards, Audio CD, Wall Chart & Learning Guide] (Tuttle Flash Cards) A Triumph of Genius: Edwin Land, Polaroid, and the Kodak Patent War Pictures, Pop Bottles and Pills: Kodak Electronics Technology That Made a Better World But Didn't Save the Day Kodak Guide to Shooting Great Travel Pictures : The Most Authoritative Guide to Travel Photography for Vacationers The Vest Pocket Kodak & The First World War (Camera & Conflict) Saws & Sawing (Workshop Practice Series) (Workshop Practice Series) Handbook of Organic Materials for Optical and (Opto)Electronic Devices: Properties and Applications (Woodhead Publishing Series in Electronic and Optical Materials) Electronic Cigarette: The Ultimate Guide for Understanding E-Cigarettes And What You Need To Know (Vaping Pen, Electronic Hookah, E-Hookah, E-Liquid, Alternative, Juice, G-Pen, Starter Kit) Essentials of Electronic Testing for Digital, Memory and Mixed-Signal VLSI Circuits (Frontiers in Electronic Testing) Encapsulation Technologies for Electronic Applications (Materials and Processes for Electronic Applications)

Contact Us

DMCA

Privacy

FAQ & Help