

Photography Books

Digital Photography Essentials	Tom Ang
Protechniques of Creative Photography	Bradshaw
Lighting Secrets	Brown, Braun, & Grandin
National Geographic Photography Field Guide- People & Portraits	Robert Caputo
Get Your Photography on the Web	Rafael "RC" Concepcion
Photoshop Restoration and Retouching	Katrin Eismann
Focus on Composing Photos	Peter Ensenberger
Photographing the Landscape	John Fielder
Real World Color Management	Fraser, Murphy, and Bunting
Close Up Photography in Nature	John & Barbara Gerlach
Going Digital	Goldfayn
How to Draw Lifelike Portraits from Photographs	Hammond
Lighting for Action	Hart
National Geographic Photography Field Guide-Action & Adventure	Bill Hatcher
Prolighting Still Life	Hicks & Schultz
Prolighting Special Effects	Hicks & Schultz
The Digital Photography Book	Scott Kelby
The Digital Photograph Series Books 1-3	Scott Kelby
Using Filters	Kodak
The Portrait	Kodak
Beyond the Basics II	Lepp & Vincent
The Better Guide to Digital Photography	Jim Miotke
Better Guide to Digital Nature Photography	Jim Miotke
The Ultimate Field Guide to Photography	National Geographic
Learning to See Creatively	Bryan Peterson
Closeups in Nature	John Shaw
Professional Filter Techniques	Stan Sholik

Informational and Training DVD's

Masters of Photography

National Geographic Great Courses

Fundamentals of Photography

Joel Sartore- Great Courses

Fundamentals of Photography II

Joel Sartore- Great Courses

The Art of Travel Photography

National Geographic- Great Courses

Mastering Photoshop Elements 5

Adobe Photoshop CS 2- Lesson on Camera Raw

Francis' Tutorials - Photoshop Elements

Daniel Brooks Digital Darkroom Resources

Kelby Training- Crush the Composition

Getting the Most from your DSL Camera

Karl Taylor

Adobe Photoshop Lightroom 4

Mikkel Aaland

The Guide to Landscape & Wildlife Photography

National Geographic Great Courses

Simon Sez It Adobe Photoshop Elements 2018

Video Training

Simon Sez It Adobe Photoshop Elements 2019

Video Training

The Adventures of Photography- 150 years of the Photographic Image

