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Scott Kelby

Learn how to take professional-quality photographs using the same tricks today's top photographers use (surprisingly, it's easier than you'd think)!

This is a completely, totally updated version of the #1 best-selling digital photography book of all time! It's the award winning, worldwide smash hit, written by Scott Kelby, that's been translated into dozens of different languages.

Here's how Scott describes this book's brilliant premise: "If you and I were out on a shoot, and you asked me, 'Hey, how do I get this flower to be in focus, with the background out of focus?,' I wouldn't stand there and give you a photography lecture. In real life, I'd just say, 'Put on your zoom lens, set your f-stop to f/2.8, focus on the flower, and fire away.' That's what this book is all about: you and I out shooting where I answer questions, give you advice, and share the secrets I've learned just like I would with a friend—without all the technical explanations and techie photo speak."

This isn't a book of theory—full of confusing jargon and detailed concepts. This is a book on which button to push, which setting to use, and when to use it. With over 200 of the most closely guarded photographic "tricks of the trade," this book gets you shooting dramatically better-looking, sharper, more colorful, more professional-looking photos every time.

Each page covers a single concept that makes your photography better. Every time you turn the page, you'll learn another pro setting, tool, or trick to transform your

work from snapshots into gallery prints. If you're tired of taking shots that look "okay," and if you're tired of looking in photography magazines and thinking, "Why don't my shots look like that?" then this is the book for you.

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Patterns, Predictions, and Actions: Foundations of Machine Learning Moritz Hardt,Benjamin Recht,2022-08-23 An authoritative, up-to-date graduate textbook on machine learning that highlights its historical context and societal impacts Patterns, Predictions, and Actions introduces graduate students to the essentials of machine learning while offering invaluable perspective on its history and social implications. Beginning with the foundations of decision making, Moritz Hardt and Benjamin Recht explain how representation, optimization, and generalization are the constituents of supervised learning. They go on to provide self-contained discussions of causality, the practice of causal inference, sequential decision making, and reinforcement learning, equipping readers with the concepts and tools they need to assess the

consequences that may arise from acting on statistical decisions. Provides a modern introduction to machine learning, showing how data patterns support predictions and consequential actions Pays special attention to societal impacts and fairness in decision making Traces the development of machine learning from its origins to today Features a novel chapter on machine learning benchmarks and datasets Invites readers from all backgrounds, requiring some experience with probability, calculus, and linear algebra An essential textbook for students and a guide for researchers

   Twitter API: Up and Running Kevin Makice,2009-03-17 This groundbreaking book provides you with the skills and resources necessary to build web applications for Twitter. Perfect for new and casual programmers intrigued by the world of microblogging, Twitter API: Up and Running carefully explains how each part of Twitter's API works, with detailed examples that show you how to assemble those building blocks into practical and fun web applications. You'll also get a complete look at Twitter culture and learn how it has inspired programmers to build hundreds of tools and applications. With this book, you will: Explore every component of a Twitter application and learn how the API responds Get the PHP and MySQL code necessary to build your own applications, with explanations of how these ingredients work Learn from real-world Twitter applications created just for this book Discover the most interesting and useful Twitter programs--and get ideas for creating your own--with the book's Twitter application directory Twitter offers a new way to connect with people on the Internet, and Twitter API: Up and Running takes you right to the heart of this technology. Twitter API: Up and Running is a friendly, accessible introduction to the Twitter API. Even beginning web developers can have a working Twitter

project before they know it. Sit down with this for a weekend and you're on your way to Twitter API mastery.-- Alex Payne, Twitter API Lead Twitter API: Up and Running is a very comprehensive and useful resource--any developer will feel the urge to code a Twitter-related application right after finishing the book!--The Lollicode team, creators of Twitscoop

CouchDB: The Definitive Guide J. Chris Anderson,Jan Lehnardt,Noah Slater,2010-01-19 Three of CouchDB's creators show you how to use this document-oriented database as a standalone application framework or with high-volume, distributed applications. With its simple model for storing, processing, and accessing data, CouchDB is ideal for web applications that handle huge amounts of loosely structured data. That alone would stretch the limits of a relational database, yet CouchDB offers an open source solution that's reliable, scales easily, and responds quickly. CouchDB works with self-contained data that has loose or ad-hoc connections. It's a model that fits many real-world items, such as contacts, invoices, and receipts, but you'll discover that this database can easily handle data of any kind. With this book, you'll learn how to work with CouchDB through its RESTful web interface, and become familiar with key features such as simple document CRUD (create, read, update, delete), advanced MapReduce, deployment tuning, and more. Understand the basics of document-oriented storage and manipulation Interact with CouchDB entirely though HTTP using its RESTful interface Model data as self-contained JSON documents Handle evolving data schemas naturally Query and aggregate data in CouchDB using MapReduce views Replicate data between nodes Tune CouchDB for increased performance and reliability

Switch-Mode Power Supply Simulation: Designing with SPICE 3 Steven Sandler,2005-12-02 CD-ROM contains

SPICE3 and ISPICE simulation models and examples from the book, allowing easy customization

Plasmonics: Theory and Applications Tigran V. Shahbazyan,Mark I. Stockman,2014-01-09 This contributed volume summarizes recent theoretical developments in plasmonics and its applications in physics, chemistry, materials science, engineering, and medicine. It focuses on recent advances in several major areas of plasmonics including plasmon-enhanced spectroscopies, light scattering, many-body effects, nonlinear optics, and ultrafast dynamics. The theoretical and computational methods used in these investigations include electromagnetic calculations, density functional theory calculations, and nonequilibrium electron dynamics calculations. The book presents a comprehensive overview of these methods as well as their applications to various current problems of interest.

Design and Build Great Web APIs Mike Amundsen,2020-10-06 APIs are transforming the business world at an increasing pace. Gain the essential skills needed to quickly design, build, and deploy quality web APIs that are robust, reliable, and resilient. Go from initial design through prototyping and implementation to deployment of mission-critical APIs for your organization. Test, secure, and deploy your API with confidence and avoid the release into production panic. Tackle just about any API challenge with more than a dozen open-source utilities and common programming patterns you can apply right away. Good API design means starting with the API-First principle - understanding who is using the API and what they want to do with it - and applying basic design skills to match customers' needs while solving business-critical problems. Use the Sketch-Design-Build method to create reliable and scalable web APIs quickly and easily without a lot of risk to

the day-to-day business operations. Create clear sequence diagrams, accurate specifications, and machine-readable API descriptions all reviewed, tested, and ready to turn into fully-functional NodeJS code. Create reliable test collections with Postman and implement proper identity and access control security with AuthO-without added cost or risk to the company. Deploy all of this to Heroku using a continuous delivery approach that pushes secure, well-tested code to your public servers ready for use by both internal and external developers. From design to code to test to deployment, unlock hidden business value and release stable and scalable web APIs that meet customer needs and solve important business problems in a consistent and reliable manner.

   Computational Structural Engineering Yong Yuan,Junzhi Cui,Herbert A. Mang,2009-06-05 Following the great progress made in computing technology, both in computer and programming technology, computation has become one of the most powerful tools for researchers and practicing engineers. It has led to tremendous achievements in computer-based structural engineering and there is evidence that current devel- ments will even accelerate in the near future. To acknowledge this trend, Tongji University, Vienna University of Technology, and Chinese Academy of Engine- ing, co-organized the International Symposium on Computational Structural En- neering 2009 in Shanghai (CSE'09). CSE'09 aimed at providing a forum for presentation and discussion of sta- of-the-art development in scientific computing applied to engineering sciences. Emphasis was given to basic methodologies, scientific development and engine- ing applications. Therefore, it became a central academic activity of the Inter- tional Association for Computational Mechanics (IACM), the European Com- nity on

Computational Methods in Applied Sciences (ECCOMAS), The Chinese Society of Theoretical and Applied Mechanic, the China Civil Engineering So- ety, and the Architectural Society of China. A total of 10 invited papers, and around 140 contributed papers were p- sented in the proceedings of the symposium. Contributors of papers came from 20 countries around the world and covered a wide spectrum related to the compu- tional structural engineering.

Handbook of Coastal and Ocean Engineering Kim Young C,1998-05-13 The handbook contains a comprehensive compilation of topics that are at the forefront of many of the technical advances in ocean waves, coastal, and ocean engineering. More than 110 internationally recognized authorities in the field of coastal and ocean engineering have contributed articles in their areas of expertise to this handbook. These international luminaries are from highly respected universities and renowned research and consulting organizations around the world.

Laser Resonators Alexis V. Kudryashov,Horst Weber,1999 The resonator can be considered the real heart of any laser system, the key element that determines the properties of laser radiation, including mode structure or temporal and spatial characteristics. The theory of different laser types has been well-developed in the last few decades of the 20th century, starting with the pioneering papers of Fox, Li, Body and Gordon. But today, due to the development of new types of lasers (fibre, diode), new optical elements (adaptive mirrors, phase conjugation techniques, graded phase correctors), the development of optical technology, and new needs for industrial lasers, novel types of resonators are under investigation.

The Design of Structures Samuel Anglin,1902
Advanced Time-Correlated Single Photon

Counting Techniques Wolfgang Becker,2005-12-19 In 1984 Desmond O'Connor and David Phillips published their comprehensive book „Time-correlated Single Photon Counting". At that time time-correlated s- gle photon counting, or TCSPC, was used primarily to record fluorescence decay functions of dye solutions in cuvettes. From the beginning, TCSPC was an am- ingly sensitive and accurate technique with excellent time-resolution. However, acquisition times were relatively slow due to the low repetition rate of the light sources and the limited speed of the electronics of the 70s and early 80s. Moreover, TCSPC was intrinsically one-dimensional, i.e. limited to the recording of the wa- form of a periodic light signal. Even with these limitations, it was a wonderful te- nique. More than 20 years have elapsed, and electronics and laser techniques have made impressive progress. The number of transistors on a single chip has approximately doubled every 18 months, resulting in a more than 1,000-fold increase in compl- ity and speed. The repetition rate and power of pulsed light sources have increased by about the same factor.

The Photoshop Book for Digital Photographers Scott Kelby,2011-12-20 Finally, a Photoshop book that is written expressly for professional photographers and hi-end serious amateurs that doesn't talk about F-stops, exposures, and how to frame a shot (you know all that stuff already--if you don't¿I hate to say it, but this isn't for you). This new book, from Photoshop User magazine editor and bestselling author Scott Kelby, starts at the moment your digital camera photos come into Photoshop, and he shows you the Photoshop pros techniques for managing, correcting, retouching and outputting your photos to knock your client's socks off, and turn you into a Photoshop production wizard. This book is absolutely ideal for

traditional photographers who are making the jump to digital photography, and Scott's casual, step-by-step, plain-English style makes even the most complex Photoshop techniques seem so easy and accessible. It's the type of book that makes you smile and think Ahhhh, so that's how they do it and then immediately you realize Hey, I can do this! The entire book is graphically rich, in full color cover-to-cover, and best of all it's packed with real-world project-based tutorials that will take you through the process of sizing your images with the proper resolution (and the secret to doing so without losing image quality), how to deal with High ISO noise, blue channel noise, and other common plagues introduced by digital cameras; you'll learn how the pros color correct their photos for output on everything from inkjet printers to printing presses, and the secrets to getting perfect fleshtones no matter where it¿s output. You'll learn the sharpening techniques today's top digital photographers use, and how the leading retoucher's perform digital plastic surgery in Photoshop, plus professional facial retouching techniques using Photoshop 7.0's amazing new tools. Plus, you'll also learn how to manage your photos, digital dodging and burning tricks, dealing with common problems, making client presentations within Photoshop and on the Web, and the inside tips on how to work faster and more efficiently than you ever thought possible. If you're serious about digital photography and Photoshop, this is book you've been waiting for.

   Scott Kelby's Digital Photography Boxed Set, Parts 1, 2, 3, 4, And 5 Scott Kelby,2014-08-14 This attractive boxed set includes: The Digital Photography Book, Part 1, 2nd Edition (ISBN 0321934946), The Digital Photography Book, Part 2, 2nd Edition (ISBN 0321948548), The Digital Photography Book, Part 3 (ISBN 0321617657), The Digital Photography Book, Part 4 (ISBN 0321773020), and The Digital

Photography Book, Part 5 (0133856887). Scott Kelby, the man who changed the digital darkroom forever, shows which buttons to push, which settings to use, when to use them, and hundreds of the most closely guarded photographic tricks of the trade to get budding photographers shooting dramatically better-looking, sharper, more colorful, more professional-looking photos with their digital camera every time they press the shutter button. Scott tackles the most important side of digital photography–how to take pro-quality shots using the same tricks today's top digital pros use (and it's easier than you'd think). Each chapter is packed with plain English tips on using flash, shooting close-up photography, travel photography, shooting people, and even how to build a studio from scratch, where he demystifies the process so anyone can start taking pro-quality portraits today! Plus, he's got full chapters on his most requested topics, including loads of tips for landscape photographers, wedding photographers, and sports photographers. Chapter after chapter, page after page, Scott shares all the pros' secrets for making your photos look more professional, no matter what you're shooting. This bundle has a value of US $125.

   The Landscape Photography Book Scott Kelby,2019-03-27 Have you ever dreamed of taking such incredible landscape photos that your friends and family say, "Wait a minute, this is your photo?! You took this?" Well, you're in luck. Right here, in this book, pro photographer and award-winning author Scott Kelby teaches you how to shoot and edit jaw-dropping landscape photographs. Scott shares all his secrets and time-tested techniques, as he discusses everything from his go-to essential gear and camera settings to the landscape photography techniques you need to create absolutely

stunning images. From epic scenes at sunrise to capturing streams and waterfalls with that smooth, silky look, and from photographing the night sky or the Milky Way to creating breathtaking, sweeping panoramas, Scott has got you covered. Among many other topics, you'll learn: • The secrets to getting super-sharp, crisp images (without having to buy a new lens). • Exactly which camera settings work best for landscape photography and why (and which ones you should avoid). • Where to focus your camera for tack-sharp images from foreground to background. • How to shoot beautiful high dynamic range images and stunning panoramas (and even HDR panos!), along with how to post-process them like a pro. • How to create captivating long-exposure landscape shots that wow your viewers. • What gear you need, what gear you can skip, which accessories work best, and a ton of killer tips that will not only help you create better images, but make the entire experience that much more fun. It's all here, from the planning, to the shoot, to the post-processing—taking your images from flat to fabulous—and best of all, it's just one topic per page, so you'll get straight to the info you need fast. There has never been a landscape book like it! TABLE OF CONTENTS Chapter 1: Essential Gear Chapter 2: Camera Settings & Lenses Chapter 3: Before Your Shoot Chapter 4: Composition Chapter 5: HDR & Panos Chapter 6: Long Exposures Chapter 7: Starry Skies & the Milky Way Chapter 8: Post-Processing Chapter 9: Even More Tips Chapter 10: Landscape Recipes p.p1 {margin: 0.0px 0.0px 0.0px 0.0px; font: 12.0px Verdana} p.p2 {margin: 0.0px 0.0px 0.0px 0.0px; font: 12.0px Verdana; min-height: 15.0px}

Professional Portrait Retouching Techniques for Photographers Using Photoshop Scott Kelby,2011-03-24 Each year, Scott Kelby, Editor-in-Chief of Photoshop User magazine and the #1 best-selling Photoshop author, trains

literally thousands of photographers on how to retouch portraits using Photoshop through his live seminars, online classes, DVDs, and standing-room only workshops at the Photoshop World Conference & Expo. Now you can learn the same techniques he uses in his own retouching workflow, in the only book of its kind–one written expressly for photographers who do their own retouching. As a pro photographer himself, Scott understands that photographers make their living shooting, not retouching. But, delivering fully retouched images is now expected by clients. That's why Scott put together this amazing resource for teaching photographers the quickest, easiest, and most effective ways to create professional-looking, retouched final images without spending hours grinding away at painstaking, detailed techniques. LEARN HOW THE PROS DO IT It's all here–the step-by-step methods for fixing, enhancing, and finishing your portraits in Photoshop. Using the techniques in this book, you'll create images that will absolutely wow your clients. You'll learn: • How to soften skin and still retain detail and texture • The best tricks for beautifully enhancing eyes, eyebrows, and eyelashes • How to selectively sharpen portraits without complicated masking • How to create gorgeous-looking lips • How to remove blemishes fast and keep the most detail • The pros' tricks for body sculpting • How to make your subject's hair look fabulous • How to give your retouches that natural look that sets them apart • Plus, you get Scott's complete 5-minute, 15-minute, and 30-minute start-to-finish workflows If you're ready to learn the "tricks of the trade"–the same ones that today's leading pro photographers use to retouch, tuck, tighten, and tone their images for that pro-retouched look–you're holding the book that will do exactly that. It will radically change the way you retouch your portraits from here on out, and give you the best-looking, most natural

retouches you've ever done.

The Design of Web APIs Arnaud Lauret,2019-10-08 Summary The Design of Web APIs is a practical, example-packed guide to crafting extraordinary web APIs. Author Arnaud Lauret demonstrates fantastic design principles and techniques you can apply to both public and private web APIs. About the technology An API frees developers to integrate with an application without knowing its code-level details. Whether you're using established standards like REST and OpenAPI or more recent approaches like GraphQL or gRPC, mastering API design is a superskill. It will make your web-facing services easier to consume and your clients—internal and external—happier. About the book Drawing on author Arnaud Lauret's many years of API design experience, this book teaches you how to gather requirements, how to balance business and technical goals, and how to adopt a consumer-first mindset. It teaches effective practices using numerous interesting examples. What's inside Characteristics of a well-designed API User-oriented and real-world APIs Secure APIs by design Evolving, documenting, and reviewing API designs About the reader Written for developers with minimal experience building and consuming APIs. About the author A software architect with extensive experience in the banking industry, Arnaud Lauret has spent 10 years using, designing, and building APIs. He blogs under the name of API Handyman and has created the API Stylebook website.

The Photoshop Elements 2020 Book for Digital Photographers Scott Kelby,2019-11-22 ARE YOU READY FOR AN ELEMENTS BOOK THAT BREAKS ALL THE RULES? This book breaks new ground by doing something for digital photographers that's never been done before–it cuts through the bull and shows you exactly "how to do it." It's not a bunch of theory; it doesn't challenge you to come up

with your own settings or figure things out on your own. Instead, it does something that virtually no other Elements book has ever done–it tells you flat-out which settings to use, when to use them, and why. If you're looking for one of those "tell-me-everything-about-the-Unsharp-Mask-filter" books, this isn't it. You can grab any other Elements book on the shelf, because they all do that. Instead, this book gives you the inside tips and tricks of the trade for organizing, correcting, editing, sharpening, retouching, and printing your photos like a pro. You'll be absolutely amazed at how easy and effective these techniques are–once you know the secrets. LEARN HOW THE PROS DO IT Each year Scott trains thousands of digital photographers and, almost without exception, they have the same questions and face the same problems–that's exactly what he covers in this book. You'll learn: How to unlock the power of layers (you'll be amazed at how easy it is!) How to use Camera Raw for processing not only RAW photos, but JPEGs, TIFFs, and PSDs too! (And you'll learn why so many pros like it best–because it's faster and easier) The sharpening techniques the pros really use (there's an entire chapter just on this!) How to deal with common digital camera image problems, including brightening people in dark shadows and getting the best color possible The most requested photographic special effects, and much more! THE BOOK'S SECRET WEAPON Although Elements 2020 offers some digital photography features that Photoshop doesn't offer, there are plenty of features that Photoshop has that Elements 2020 doesn't (like channels, HDR, etc.). But in this book, you'll learn some slick workarounds, cheats, and fairly ingenious ways to replicate many of those Photoshop features right within Elements. Plus, you can download many of the images used in the book, so you can follow right along with the techniques. Since this book is designed for photographers,

it doesn't waste your time talking about what a pixel is, how to frame a shot or set your exposure, etc., and there's no talk about which camera or printer to buy. It's all Elements, step by step, cover to cover, in the only book of its kind, and you're gonna love it!

Transport Coefficients of Fluids Byung Chan Eu,2006-09-08 In this monograph, the density ?uctuation theory of transport coe?cients of simple and complex liquids is described together with the kinetic theory of liquids, the generic van der Waals equation of state, and the modi?ed free volume theory. The latter two theories are integral parts of the density ?- tuation theory, which enables us to calculate the density and temperature dependence of transport coe?cients of liquids from intermolecular forces. The terms nanoscience and bioscience are the catch phrases currently in fashion in science. It seems that much of the fundamentals remaining unsolved or poorly understood in the science of condensed matter has been overshadowed by the frenzy over the more glamorous disciplines of the former, shunned by novices, and are on the verge of being forgotten. The transport coe?cients of liquids and gases and related thermophysical properties of matter appear to be one such area in the science of macroscopic properties of molecular systems and statisticalmechanicsofcondensedmatter. Evennano-andbiomaterials,h- ever, cannot be fully and appropriately understood without ?rm grounding and foundations in the macroscopic and molecular theories of transport pr-ertiesandrelatedthermophysicalpropertiesofmatterinthecondensedphase. Oneisstilldealingwithsystemsmadeupofnotafewparticlesbuta multitude of them, often too many to count, to call them few-body problems that can be understoodwithoutthehelpofstatisticalmechanicsandmacros

copicphysics. In the density ?uctuation theory of transport coe?cients, the basic approach taken is quite di?erent from the approaches taken in the conventional kinetic theories of gases and liquids.

The Doctrine of Chances Abraham de Moivre,1756 A history of the men in the author's family. Describes their pains and joys as they become American.

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