

Faster 100 Ways To Improve Your Digital Life Ankit Fadia

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Faster - 2014

PC Mag - 2008-06

PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

Social - Ankit Fadia 2014-07-11

From the bestselling author of *Faster: 100 Ways to Improve Your Digital Life* This time Ankit Fadia expands his expertise beyond computers and digital devices. He gives away technology tips and general advice on how you can enhance your professional life. This book includes applications that help plan your day, communicate effectively and manage finances. • Does your resume have trouble getting noticed? • What's the most effective way to do your homework on people before you meet them? • How can an app help you get more out of conferences? • Can de-cluttering your Inbox really save you a lot of time? • How to get more work done on flights? • Should you hire a public relations firm? Social puts you on the path that takes you being an employee to creating your own personal brand.

The Avid Handbook - Steve Bayes 2004

The Avid Handbook caters to video editors bordering on intermediate who are ready to unleash the full power of the Avid but don't know where to start. Rather than focusing on arcane keystrokes, the book teaches production procedures, the real key for getting a job done. Time saving, shortcuts, and strategies are emphasized, and the author tackles such real-world problems as set up, keeping a facility running, minimizing crashing, and troubleshooting head on. Bayes has helped thousands to avoid downtime and maximize creative time. * Intermediate techniques for the Avid Xpress, Avid Xpress DV, Media Composer, and Symphony * Emphasis on workflow strategies, configuration, troubleshooting, and administration * Helps maximize creative time and eliminate downtime

Close-up and Macro Photography - Robert Thompson 2017-09-18
Focusing on fieldcraft techniques for macro and close-up photography, Thompson covers the vital but often overlooked skills necessary to achieve consistent professional results in the field. Case studies covering a broad and often challenging group of subjects from the seashore to your back garden form the core of the lavishly illustrated book. Biology, life history, subject behaviour and ethics along with best practice approaches are discussed in detail and underpinned with photographic tips. The book is divided into four sections—Digital Fundamentals, Fieldcraft & Methodology, Portfolio Case Studies, Digital Workflow &

Presentation—covering the full photographic process from capture through to editing, captioning, development and storage are discussed. Moving beyond the surface-level approach to macro instruction, this book provides readers with techniques that work in the field. Illustrated with over 250 of the author's own inspiring images, this publication is a must for photographers, naturalists and anyone interested in improving their macro skills in the field.

Encryption: Protecting Your Data - Ankit Fadia 2009-11

Encryption: Protecting Your Data Is A Handbook That Teaches You How To Encode The Contents Of Plaintext In Such A Way So As To Hide Its Contents From Outsiders. It Includes All The Necessary Topics To Understand What Encryption Is All About: The Definitions Of Encryption And Decryption, The Concept Of Developing A Key In Detail, Cryptography, The Most Popular Encryption Algorithms, How Some Of These Popular Algorithms Work, Digital Signatures, Digital Certificates, And Most Importantly, Some Real-Life Examples Of Where Encryption Can Be Put To Use. With The Growing Need To Safeguard One's Privacy In Communication And Transactions, The Implementation Of Encryption Is Almost A Necessity Today. The Usp Of This Book Lies In Its Simple, Easy-To-Understand Instructions And Presentation, Enhanced Greatly By Relevant Diagrams And Screenshots. It Is Truly A Friend In Need For Lay People, Unfolding As It Does The Theoretical, Scientific And Practical Aspects Of A User-Friendly Security System.

100 Ways to Make Good Photos Great - Peter Cope 2013-06-17

A practical, accessible guide to turning your good photographs into great ones whether you are shooting on the latest digital SLR or a camera phone! Discover 100 simple and fun ways to improve your photographs both in-camera and through post-processing image manipulation. Every key photographic genre is covered, from perfect portraits and the great outdoors, to travel photos and shooting at night. Filled with inspirational examples of great photographs compared against the more average images, with easy to follow techniques for how you can achieve the same results. Whether you are an aspirational amateur wanting to make your photographs even better, or an enthusiastic beginner who just wants to

produce more satisfying results, *100 Ways to Make Good Photographs Great* will provide you with useful professional tips and techniques to take your photography to the next level.

Social - Ankit Fadia 2014-11-19

From the bestselling author of *Faster: 100 Ways to Improve Your Digital Life*. This time Ankit Fadia expands his expertise beyond computers and digital devices. He gives you simple technology tips, Internet apps and social advice on how you can enhance your professional life. This book puts together useful apps that will help you plan your day better, communicate more effectively, build your personal brand and manage your professional network. It tells you: How to get your résumé noticed more often How to improve your professional interactions How to do homework on people before you meet them How to get more out of conferences How to save time by de-cluttering your inbox How to get more work done on flights How to organize a PR campaign most effectively Social puts you on the path of professional growth irrespective of whether you are an entrepreneur or an industry professional.

Infrared Technology - 1994

British Journal of Photography - 2009

Computerworld - 1990-05-21

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide.

Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

Take Control of Your Digital Photos, 2nd Edition - Jeff Carlson 2019-10-23

Build a stress-free workflow to import, rate, tag, and organize your digital photos! Updated 10/23/2019 Are you drowning in a sea of digital photos? Unable to find the shots you're looking for, or to stay on top of managing all the photos you're taking? Digital photography expert Jeff Carlson gives you a plan for tackling this problem, starting with

preparing your camera ahead of time, then choosing the right app to manage your photos, judging and organizing your photos, and backing up your photos for safekeeping. In this book—an expanded and updated version of *Take Control of Your Digital Photos on a Mac*—Jeff extends his advice to cover both macOS and Windows (along with limited coverage of mobile platforms), and to address a broader range of photo management apps, including Apple Photos, Lightroom, Lightroom Classic, and Exposure X5. Go deeper with Lightroom or Photos: This book discusses photo management with Adobe's Lightroom and Apple's Photos, but for much more detail on these apps, be sure to pick up Jeff's book *Take Control of Lightroom CC*, or *Take Control of Photos* by Jason Snell. With this book, you'll learn how to:

- Get started with the minimum amount of work: Take advantage of software intelligence to do some of the categorizing work for you, and find out how you can accomplish some tasks even if you have little time.
- Prep your camera: Learn four actions you can take before you head out the door that will make things easier after you return with new pictures.
- Get your app together: Decide which app you'll use to organize your digital photos, compare popular choices, and find out Jeff's recommended application.
- Import the right way: Learn how to assign valuable metadata to all images that come in during the import stage.
- Pick winners and losers: Assign ratings to your photos, and remove or hide unwanted photos.
- Apply keywords and metadata: Take a second pass on applying keywords to individual shots (after starting the process during import), learn how to apply geotags using GPS data from external devices (like an iPhone), and use facial recognition to collect shots of specific friends and family members.
- Search with smart albums: Build smart albums whose contents change depending on criteria you've specified, allowing you to find photos more easily. While searching, learn how to remove duplicate photos.
- Go mobile: Find the right online service for making your photos available on mobile devices, based on your needs and which desktop photo management app you use.
- Protect your photos: Learn how to implement a backup strategy that will preserve all your data, not just your photos, and how to archive photos for the future.

Digital Design Essentials - Rajesh Lal 2013-06

Through hundreds of photographs, this dynamic guide demonstrates how to expertly apply design principles in a variety of devices, desktops, web pages, mobile and other touchscreen devices.

Computerworld - 1993-04-19

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide.

Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

Faster (Updated Edition) - Ankit Fadia 2014-12-05

Our phones, computers and tablets are getting more powerful-but how many of us know the ways to get the most out of them? Bestselling author Ankit Fadia shows you how. - Send an email in the future - Fake an incoming call on your mobile phone - Catch a cheating partner red-handed! - Remember where you parked your car - Block inappropriate websites from your kids - Automate tasks on your mobile phone - Hide files inside photographs! *Faster: 100 Ways to Improve Your Digital Life* contains all the tips and tricks for you to stretch the limits of emails, computers, social networks, video sites and everything else digital. With easy-to-use examples and loads of screenshots, *Faster* is the perfect digital companion for you.

The Joy of Digital Photography - Jeff Wignall 2006

Jeff Wignall—author of the bestselling *Joy of Photography*—knows how to encourage photographers of all skill levels: his easy-to-grasp explanations of technique and equipment, and his inspirational attitude have distinguished *The Joy of Digital Photography* from any other digital manual. And now the best book on the subject is getting an update, to include all the newest technology and software. Everything is covered and illustrated with top-of-the-line images: digital vision; digital tools (cameras, lenses, accessories); common problems and solutions; exposure and flash; working with light; handling weather seasons and mood; travel and landscape photography; portraiture; sports photography; post-production, including seeing, sharing, and storing

digital images; basic desktop printing; the digital darkroom; a Photoshop primer; sharing the image; and much, much more.

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Internet Marketing for Business People - How to Save Time, Work Faster and Build a Digital Empire Around a Busy Work Schedule - David Jones
2017-08-07

There is a huge potential that the internet represents when it comes to earning money. Some online business models are so shockingly simple that they literally involve doing little more than 'copying and pasting' an exciting business model to start making it work for you. This is not just an option for those tech-savvy entrepreneurs; this is something that anyone can start doing with amazing effects. With this ebook, you're going to discover everything you need to know to start running a massively successful business in your spare time.

Network World - 1990-06-25

For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations.

Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

Network World - 1990-04-23

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Network World - 1990-05-14

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Digital World - Gillian Youngs 2013-06-26

The Internet and digital technologies have changed the world we live in and the ways we engage with one another and work and play. This is the starting point for this collection which takes analysis of the digital world to the next level exploring the frontiers of digital and creative transformations and mapping their future directions. It brings together a distinctive collection of leading academics, social innovators, activists, policy specialists and digital and creative practitioners to discuss and address the challenges and opportunities in the contemporary digital and creative economy. Contributions explain the workings of the digital world through three main themes: connectivity, creativity and rights. They combine theoretical and conceptual discussions with real world examples of new technologies and technological and creative processes and their impacts. Discussions range across political, economic and cultural areas and assess national contexts including the UK and China. Areas covered include digital identity and empowerment, the Internet and the 'Fifth Estate', social media and the Arab Spring, digital storytelling, transmedia and audience, economic and social innovation, digital inclusion, community and online curation, cyberqueer activism. The volume developed out of a UK Economic and Social Research Council funded research seminar series.

The Hardware Hacking Handbook - Jasper van Woudenberg
2021-12-21

The Hardware Hacking Handbook takes you deep inside embedded devices to show how different kinds of attacks work, then guides you

through each hack on real hardware. Embedded devices are chip-size microcomputers small enough to be included in the structure of the object they control, and they're everywhere—in phones, cars, credit cards, laptops, medical equipment, even critical infrastructure. This means understanding their security is critical. The Hardware Hacking Handbook takes you deep inside different types of embedded systems, revealing the designs, components, security limits, and reverse-engineering challenges you need to know for executing effective hardware attacks. Written with wit and infused with hands-on lab experiments, this handbook puts you in the role of an attacker interested in breaking security to do good. Starting with a crash course on the architecture of embedded devices, threat modeling, and attack trees, you'll go on to explore hardware interfaces, ports and communication protocols, electrical signaling, tips for analyzing firmware images, and more. Along the way, you'll use a home testing lab to perform fault-injection, side-channel (SCA), and simple and differential power analysis (SPA/DPA) attacks on a variety of real devices, such as a crypto wallet. The authors also share insights into real-life attacks on embedded systems, including Sony's PlayStation 3, the Xbox 360, and Philips Hue lights, and provide an appendix of the equipment needed for your hardware hacking lab - like a multimeter and an oscilloscope - with options for every type of budget. You'll learn: How to model security threats, using attacker profiles, assets, objectives, and countermeasures Electrical basics that will help you understand communication interfaces, signaling, and measurement How to identify injection points for executing clock, voltage, electromagnetic, laser, and body-biasing fault attacks, as well as practical injection tips How to use timing and power analysis attacks to extract passwords and cryptographic keys Techniques for leveling up both simple and differential power analysis, from practical measurement tips to filtering, processing, and visualization Whether you're an industry engineer tasked with understanding these attacks, a student starting out in the field, or an electronics hobbyist curious about replicating existing work, The Hardware Hacking Handbook is an indispensable resource - one you'll always want to have onhand.

Digital Painting Tricks & Techniques - Gary Tonge 2011-11-11

This book provides all the advice artists need to transform their digital painting--from brush, lighting and color basics to special effects, working with layers, and speed and matte painting. The 100+ expert tricks provide quick and easy solutions to all aspects of digital painting through clear instructions, step-by-step demonstrations and breathtaking annotated art. The book is divided into core elements of digital painting providing beginner, improver and advanced techniques to ensure progression and relevance to all skill levels, making it ideal for beginners and essential for more experienced digital painters. This is the ultimate tool to help emerging CG artists get started with digital painting, and help advanced CG artists improve their digital painting techniques.

100 Tips to Avoid Mistakes in Academic Writing and Presenting - Adrian Wallwork 2020-07-17

This book contains one hundred typical mistakes relating to papers, proposals, oral presentations, and correspondence with editors (e.g. journal submissions), reviewers (rebuttal letters), and editing agencies. The book is primarily intended for non-native English speaking researchers. However, it is also useful for editing agencies in order to help new or inexperienced editors spot the kinds of mistakes they need to correct in order to ensure their clients successfully have their papers published. Each section of a paper is covered separately: titles and abstracts; introduction and literature review; methods, results and tables; discussion and conclusions. Teachers of English for Academic Purposes (EAP) will learn which areas of writing and grammar to focus on including readability, word order, sentence length, paragraphing, ambiguity and punctuation. The last section in the book highlights the key areas where presenters make the most mistakes in terms of the use of English. Other books in this series: English for Writing Research Papers English for Presentations at International Conferences English for Academic Research: Grammar, Usage and Style English for Academic Correspondence English for Academic CVs, Resumes, and Online Profiles English for Academic Research: Writing Exercises English for Academic Research: Grammar Exercises English for Academic Research:

Vocabulary Exercises English for Academic Research: A Guide for Teachers

Faster, Better, Cheaper - Howard E. McCurdy 2003-04-01

“This excellent summary of an important part of NASA’s history is recommended for all readers.” —Choice In *Faster, Better, Cheaper: Low-Cost Innovation in the U.S. Space Program*, Howard E. McCurdy examines NASA’s recent efforts to save money while improving mission frequency and performance. McCurdy details sixteen missions undertaken as the twentieth century drew to a close—including an orbit of the moon, deployment of three space telescopes, four Earth-orbiting satellites, two rendezvous with comets and asteroids, and a test of an ion propulsion engine—which cost less than the sum traditionally spent on a single, conventionally planned planetary mission. He shows how these missions employed smaller spacecraft and cheaper technology to undertake less complex and more specific tasks in outer space. While the technological innovation and space exploration approach that McCurdy describes is still controversial, the historical perspective on its disappointments and triumphs points to ways of developing “faster, better, and cheaper” as a management manifesto. “Readers interested in either the management or economics of complex organizations will find a wealth of material in this well-written exposition. Fans of space travel, like the author himself, will also enjoy the behind-the-scenes look at NASA’s operation.” —Enterprise and Society

Building a Second Brain - Tiago Forte 2022-06-14

A revolutionary approach to enhancing productivity, creating flow, and vastly increasing your ability to capture, remember, and benefit from the unprecedented amount of information all around us. For the first time in history, we have instantaneous access to the world’s knowledge. There has never been a better time to learn, to contribute, and to improve ourselves. Yet, rather than feeling empowered, we are often left feeling overwhelmed by this constant influx of information. The very knowledge that was supposed to set us free has instead led to the paralyzing stress of believing we’ll never know or remember enough. Now, this eye-opening and accessible guide shows how you can easily create your own

personal system for knowledge management, otherwise known as a Second Brain. As a trusted and organized digital repository of your most valued ideas, notes, and creative work synced across all your devices and platforms, a Second Brain gives you the confidence to tackle your most important projects and ambitious goals. Discover the full potential of your ideas and translate what you know into more powerful, more meaningful improvements in your work and life by Building a Second Brain.

Digital Design with RTL Design, VHDL, and Verilog - Frank Vahid 2010-03-09

An eagerly anticipated, up-to-date guide to essential digital design fundamentals Offering a modern, updated approach to digital design, this much-needed book reviews basic design fundamentals before diving into specific details of design optimization. You begin with an examination of the low-levels of design, noting a clear distinction between design and gate-level minimization. The author then progresses to the key uses of digital design today, and how it is used to build high-performance alternatives to software. Offers a fresh, up-to-date approach to digital design, whereas most literature available is sorely outdated Progresses through low levels of design, making a clear distinction between design and gate-level minimization Addresses the various uses of digital design today Enables you to gain a clearer understanding of applying digital design to your life With this book by your side, you’ll gain a better understanding of how to apply the material in the book to real-world scenarios.

Image Pattern Recognition - Francis J. Corbett 1987

CNET's Guide to Digital Photography - TechRepublic, Incorporated 2002-12

Network World - 1990-07-02

For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations.

Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

Universal Methods of Design - Bella Martin 2012-02

"Universal Methods of Design is an immensely useful survey of research and design methods used by today's top practitioners, and will serve as a crucial reference for any designer grappling with really big problems.

This book has a place on every designer's bookshelf, including yours!"

—David Sherwin, Principal Designer at frog and author of *Creative Workshop: 80 Challenges to Sharpen Your Design Skills* "Universal

Methods of Design is a landmark method book for the field of design.

This tidy text compiles and summarizes 100 of the most widely applicable and effective methods of design—research, analysis, and ideation—the

methods that every graduate of a design program should know, and

every professional designer should employ. Methods are concisely

presented, accompanied by information about the origin of the technique, key research supporting the method, and visual examples.

Want to know about Card Sorting, or the Elito Method? What about

Think-Aloud Protocols? This book has them all and more in readily

digestible form. The authors have taken away our excuse for not using

the right method for the job, and in so doing have elevated its readers

and the field of design. UMOD is an essential resource for designers of

all levels and specializations, and should be one of the go-to reference

tools found in every designer's toolbox." —William Lidwell, author of

Universal Principles of Design, Lecturer of Industrial Design, University

of Houston This comprehensive reference provides a thorough and

critical presentation of 100 research methods, synthesis/analysis

techniques, and research deliverables for human centered design,

delivered in a concise and accessible format perfect for designers,

educators, and students. Whether research is already an integral part of

a practice or curriculum, or whether it has been unfortunately avoided

due to perceived limitations of time, knowledge, or resources, Universal

Methods of Design serves as an invaluable compendium of methods that

can be easily referenced and utilized by cross-disciplinary teams in nearly any design project. This essential guide: - Dismantles the myth

that user research methods are complicated, expensive, and time-

consuming - Creates a shared meaning for cross-disciplinary design

teams - Illustrates methods with compelling visualizations and case

studies - Characterizes each method at a glance - Indicates when

methods are best employed to help prioritize appropriate design

research strategies Universal Methods of Design distills each method

down to its most powerful essence, in a format that will help design

teams select and implement the most credible research methods best

suited to their design culture within the constraints of their projects.

Network World - 1990-07-09

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from business critical applications to employee collaboration and

electronic commerce.

What's Your Digital Business Model? - Peter Weill 2018-04-17

Digital transformation is not about technology--it's about change. In the rapidly changing digital economy, you can't succeed by merely tweaking

management practices that led to past success. And yet, while many

leaders and managers recognize the threat from digital--and the

potential opportunity--they lack a common language and compelling

framework to help them assess it and guide them in responding. They

don't know how to think about their digital business model. In this

concise, practical book, MIT digital research leaders Peter Weill and

Stephanie Woerner provide a powerful yet straightforward framework

that has been field-tested globally with dozens of senior management

teams. Based on years of study at the MIT Center for Information

Systems Research (CISR), the authors find that digitization is moving

companies' business models on two dimensions: from value chains to

digital ecosystems, and from a fuzzy understanding of the needs of end

customers to a sharper one. Looking at these dimensions in combination results in four distinct business models, each with different capabilities. The book then sets out six driving questions, in separate chapters, that help managers and executives clarify where they are currently in an increasingly digital business landscape and highlight what's needed to move toward a higher-value digital business model. Filled with straightforward self-assessments, motivating examples, and sharp financial analyses of where profits are made, this smart book will help you tackle the threats, leverage the opportunities, and create winning digital strategies.

Sony Alpha DSLR A100: A Better Manual - Ken Milburn 2007-05-04

This unique manual is better than the manual that comes with your camera in several important ways: It's organized according to efficient workflow, so you can get the most out of your Sony A100 quickly and with the least amount of bother. You can find what you're looking for interactively: by using the interactive Table of Contents, choosing one of the questions in the Quick Answers section, or by following any of the convenient links we've placed throughout the document. It's not a book (unless you want it to be). It's a PDF that you can read on your computer or on a PDA that fits into your camera bag. It is laid out on an 8.5 x 11-inch "page" so if you want to print, you won't have to waste paper or spend time configuring your printer. Because it's a PDF, you can find subjects you're looking for by searching electronically. Typing Cmd/Ctrl-F brings up the familiar search dialog. So all you have to do to jump straight to all the references to a particular part or feature is to enter its name. (No reliance on a mindreading indexer.) The PDF is photographically illustrated so you can see exactly which combination of buttons, knobs, wheels, and menu choices will help you make the magic you are hoping for. In addition to teaching technically correct procedures, this document offers valuable hints for taking photographs in some of the toughest situations.

Indian National Bibliography - B. S. Kesavan 2016

[Indian National Bibliography](#) - 2016-04

Faster - Ankit Fadia 2014-12-18

Our phones, computers and tablets are getting more powerful—but how many of us know the ways to get the most out of them? Bestselling author Ankit Fadia shows you how. • Send an email in the future • Fake an incoming call on your mobile phone • Catch a cheating partner red-handed! • Remember where you parked your car • Block inappropriate websites from your kids • Automate tasks on your mobile phone • Hide files inside photographs! **Faster: 100 Ways to Improve Your Digital Life** contains all the tips and tricks for you to stretch the limits of emails, computers, social networks, video sites and everything else digital. With easy-to-use examples and loads of screenshots, **Faster** is the perfect digital companion for you.

Shooting Digital - Mikkel Aaland 2007-02-12

A unique, full-color guide to the art of taking amazing photos with a digital camera. Aimed at photographers of all levels and ranges of interest, this new edition of Aaland's popular guide takes readers beyond the technology of the latest cameras and equipment to teach them the unique aesthetics of the digital image. Helpful examples explain how to take full advantage of RAW file formats, JPEG 2000, panorama automation, and more. Mikkel Aaland (San Francisco, CA) is an award-winning photographer and author whose photography has been published in magazines and exhibited around the world.

Virtual Reality Photography - Scott Highton 2010

A reference book on the art and techniques of virtual reality photography by one of the pioneers in the field, Scott Highton. The book includes sections on Photography Basics, Panoramic VR Imaging, Object VR Imaging, and Business Practices. Intended audience includes both professional and amateur photographers, as well as multimedia authors and designers.