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Empower English Language Learners With Tools From the Web Learn Web Design With Html Examples and Screen Shots Storytelling with Data A Step by Step Wordpress Tutorial for Beginners #MakeoverMonday Ruby Charm Colors Big Book of Color Charts Dress Like A Grownup! A Complete Tutorial for the Average Guy, Volume Two Abduzeedo Inspiration Guide for Designers R for SAS and SPSS Users Beginning Mac OS X Tiger Dashboard Widget Development Thread Magic Watercolor Pencil Magic Materially Crafted AlterKnit Stitch Dictionary Color and Light Kafka Streams in Action Ruby on Rails Tutorial Building a Web Site For Dummies CUDA Fortran for Scientists and Engineers Terraform: Up & Running You Can't Scare a Princess! Effective Data Storytelling The Photoshop Layers and Selections Workshop Mastering SolidWorks Architectural Design with SketchUp The Lazy Genius Way Beginner's Guide to Digital Painting in Procreate Adobe Master Class Watercolor with Markers Build and Program Your Own LEGO Mindstorms EV3 Robots Rugged Knits Procrastibaking Time Between Us Visualizing Architecture Volume 4 Digital Art Wonderland How to Sew - Sashiko SPIN® -Selling The Digital Renaissance Avoiding Data Pitfalls Metal Programming Guide

R for SAS and SPSS Users Apr 25 2022 R is a powerful and free software system for data analysis and graphics, with over 5,000 add-on packages available. This book introduces R using SAS and SPSS terms with which you are already familiar. It demonstrates which of the add-on packages are most like SAS and SPSS and compares them to R's built-in functions. It steps through over 30 programs written in all three packages, comparing and contrasting the packages' differing approaches. The programs and practice datasets are available for download. The glossary defines over 50 R terms using SAS/SPSS jargon and again using R jargon. The table of contents and the index allow you to find equivalent R functions by looking up both SAS statements and SPSS commands. When finished, you will be able to import data, manage and transform it, create publication quality graphics, and perform basic statistical analyses. This new edition has updated programming, an expanded index, and even more statistical methods covered in over 25 new sections.

Architectural Design with SketchUp Dec 10 2020 "... the book is wonderfully illustrated with full color and descriptive images that complement each tutorial or exercise. Alex's teaching background really rings through as every item is nicely structured and very informative. Overall Alex's book is a winner. Well structured, illustrated and most of all easy to read and understand. While the overall theme is based in architecture, the techniques can be applied to any discipline and the wide range of topics covered are excellently delivered." -Richard O'Brien, CatchUp Editor, the official SketchUcation newsletter The one-stop guide to SketchUp for architects, designers, and builders SketchUp is the tool of choice for architects, interior designers, and construction professionals. Though the basics are simple to understand, getting the most out of it requires deeper instruction and guidance. Architectural Design with Google SketchUp uses easy-to-understand tutorials to describe both common and advanced process, illustrated throughout with full-color renderings. Handy sidebars throughout the book cover fundamentals and background information End-of-chapter exercises help readers master new skills and techniques A robust companion website includes helpful videos, sample files, and plug-ins

The Photoshop Layers and Selections Workshop Feb 09 2021 Learn to harness the full power of layers and selections in Photoshop--and let your creativity soar! Learning the basics of Photoshop is an admirable feat. Unfortunately, that's exactly where most people end their Photoshop journey--

with a fundamental appreciation of the program and the ability to execute a few helpful techniques. But without a full understanding of and capability with layers and selections--arguably Photoshop's most powerful tools--you're leaving the vast majority of Photoshop's power and potential untapped. Photographer and author Glyn Dewis's new book, *The Photoshop Layers and Selections Workshop*, is here to change all that. The author of the bestselling *The Photoshop Toolbox*, *Photograph Like a Thief*, and *The Photoshop Workbook*, Glyn focuses on layers and selections in this book, knowing that if you can learn and master these two features, you'll have everything you need to maximize Photoshop's potential, bring out the best in your work, and harness your full creativity. In this book, you will:

- Start off with a detailed breakdown of the Photoshop workspace and how best to set it up for your workflow
- Learn everything you need to know to work like a pro with layers
- Conquer selections and cutouts, whether you're working with the Magic Wand Tool, Quick Selection Tool, Pen Tool, Select Subject feature, Color Range feature, or Vector Masks
- Dive into additional techniques to improve your skillset: color correction, composite blending, removing reddening in portraits, using Content Aware Fill to perfection, and more

Finally, in the last chapter, Glyn works through a start-to-finish project that brings all of the concepts together to show how they work in a real-world scenario.

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Materially Crafted Dec 22 2021 "Perfect for anyone embracing their crafty side for the first time (or those who just want to keep developing their design chops)" (HGTV). Design enthusiasts are bombarded with beautiful inspiration at every turn, but many lack the foundation necessary to recreate their dream projects. In *Materially Crafted*, Victoria Hudgins, creator of the popular design blog *A Subtle Revelry*, uncovers the best and least intimidating ways to work with the most popular crafting materials—from spray paint and concrete to thread, wax, and paper—and presents more than thirty easy projects to get everyone started. Peppered with Hudgins's tips for "merrymaking the everyday" (using simple DIY ideas to live life more joyfully) plus inspirational photos of projects created by other prominent bloggers, *Materially Crafted* is an indispensable guide for a new generation of design enthusiasts looking to DIY their own distinctive style. "Her book focuses on materials and great ways (including 30 main projects) to transform them into something special." —Design*Sponge

How to Sew - Sashiko Dec 30 2019 Sashiko, the traditional Japanese technique of needlework quilting, uses simple running stitch to create beautifully decorative patterns ideal for patchwork, quilting and embroidery. This little book describes everything you need to begin stitching.

Beginner's Guide to Digital Painting in Procreate Oct 08 2020 Delve into the world of digital painting on an iPad with step-by-step tutorials, hints, and tips from professional artists.

Beginning Mac OS X Tiger Dashboard Widget Development Mar 25 2022 Aimed at the estimated 300,000 Mac OS X developers who are interested in customizing and creating widgets for their Dashboards, this timely book shows them how to tap into the power of Mac OS X Tiger to create and customize Dashboard widgets. The expert author uses program examples and exercises to illustrate the different ways to customize the Dashboard through widget development using simple authoring tools, Internet plug-ins, and text editors. Begins with a discussion of the Dashboard concept and configuration and progresses to coverage of advanced functionality. Covers tools, protecting code, configuration, properties, bundles, resources, extensions, and much more.

Abduzeedo Inspiration Guide for Designers May 27 2022 Brazilian designer Fábio Sasso, who has wildly popular design blog *Abduzeedo*, has created the definitive guide to design. This book features interviews with designers and offers tutorials on various design styles, an extension of what he does with his site *abduzeedo.com*. Each chapter addresses a particular style, e.g., Vintage, Neo-surrealism, Retro 80s, Light Effects, Collage, Vector, and starts off with an explanation about the style and techniques that go into that style. Next, the *Abduzeedo Design Guide* shows images from different visual artists illustrating each style. Fábio interviews a master of each style, such as, in the case of Retro Art, James White. Then he wraps up the chapter with a tutorial showing the elements

and techniques for creating that style in Photoshop. Meant for beginning to intermediate designers as well as more experienced designers looking for inspiration, the book focuses on styles that can be applied both to web or print.

Procrastibaking May 03 2020 “The delicious distraction we need these days.” —The New York Times Whether you need a distraction, a treat, or just a break from your responsibilities, beloved blogger Erin Gardner’s enticing collection of 100 recipes is here to provide a delicious diversion. Sometimes you need to take a mini vacation from the demands of daily life, and the kitchen is the best space for it. How can you return those emails when there’s dough on your hands? It would be counterproductive to handle clean laundry after dipping chocolates all afternoon, right? Whether you’re avoiding work, the news, or just trying to keep your hands busy, baking offers the perfect escape. Pastry chef and beloved blogger Erin Gardner provides the ultimate guide to procrastibaking with pride and purpose in this inspired collection of 100 recipes, from easy one-hour projects to weekend affairs. From Case-of-the-Mondays Morning Treats, to Late-for-Everything Loaf Cakes and Fear-of-Success Snack Cakes, this book has a chapter for every procrastibaking need, and recipes to satisfy any craving for distraction. Not feeling that work project? Work on some Peanut Butter S’more Bars instead. Term paper due tomorrow? Making some No-Bake Cookies-n-Cream Pie will get the creative juices flowing. Does your mother-in-law have you channeling Scrooge? This calls for a procrasti-masterpiece, like a Gingerbread House...from scratch. So don’t worry. Put down the cleaning supplies. Ignore the emails. Treat yourself to a happiness break. It’s time to procrastibake.

Thread Magic Feb 21 2022 Ellen Anne Eddy is an internationally known fiber artist whose wall tapestries transcend the traditional concept of quilting. Using hand-dyed fabrics, sheers, laces, lame's and machine embroideries she creates the illusions of water, mist and flame. Ellen's designs blend scenes from the natural world with her own dreams and visions. Her masterful fusion of techniques and materials describe life in micro and macrocosm. Fish and bugs, frogs and birds weave in and out of her quilts, serving as a media for both social commentary and personal observation. The series of quilts featured in Thread Magic offers a rich visual treat for quilters. A comprehensive technical section provides information that will enable quilters of all skill levels to add Ellen's techniques to their own creative repertoires.

The Lazy Genius Way Nov 08 2020 NEW YORK TIMES BESTSELLER • Being a Lazy Genius isn't about doing more or doing less. It's about doing what matters to you. “I could not be more excited about this book.”—Jenna Fischer, actor and cohost of the Office Ladies podcast The chorus of “shoulds” is loud. You should enjoy the moment, dream big, have it all, get up before the sun, track your water consumption, go on date nights, and be the best. Or maybe you should ignore what people think, live on dry shampoo, be a negligent PTA mom, have a dirty house, and claim your hot mess like a badge of honor. It’s so easy to feel overwhelmed by the mixed messages of what it means to live well. Kendra Adachi, the creator of the Lazy Genius movement, invites you to live well by your own definition and equips you to be a genius about what matters and lazy about what doesn’t. Everything from your morning routine to napping without guilt falls into place with Kendra’s thirteen Lazy Genius principles, including: • Decide once • Start small • Ask the Magic Question • Go in the right order • Schedule rest Discover a better way to approach your relationships, work, and piles of mail. Be who you are without the complication of everyone else’s “shoulds.” Do what matters, skip the rest, and be a person again.

Building a Web Site For Dummies Jul 17 2021 The bestselling guide to building a knockout Web site, newly updated An effective Web site is the key to success for every venture from class reunions to major corporations. And since Web technology changes rapidly, Building a Web Site For Dummies, 4th Edition is fully updated for the cutting-edge tools and trends. If you need to build and maintain a Web site, even if your experience is severely limited, this book makes it easy and fun. You'll learn to plan, design, create, launch, and maintain your site using the most up-to-date tools. A quality Web presence is essential in today's marketplace, and many individuals charged with creating one are unaware of the challenges This guide gives novice Web designers the tools and know-how to plan, design, and build effective Web sites Provides a nuts-and-bolts guide to site-building, including

coverage of HTML, WYSIWYG construction software, CSS, and navigation plans Shows how to spruce up your site with topnotch graphics, video, and great content Guides you through getting your site online, promoting it, and even making money from it Building a Web Site For Dummies, 4th Edition is the tool every first-time Web designer needs to build a professional-looking site.

Learn Web Design With Html Examples and Screen Shots Dec 02 2022 WARNING: Don't buy this book if you know you are not interested in programming. It was developed for webmasters and those who want to learn how to develop a website on their own. This handbook contains many selected examples and screen shots- to help you preview your work before trying out the codes. You would certainly get to know all you need to know about HTML just reading this book. This book is a must-read for everyone who want to create a website or learn web design. It is ideal for every reader- young or old, male or female, amateur or experienced. We give you examples in every case and provide you screen shots so you see for yourself, how the code would look on a web browser. So, If you are new to web design, this book is just for you. It has been carefully arranged to meet your needs. Step by step, we teach you everything from html1.0 to html4. I was inspired to write this book after doing online web design training. Many of my blog readers often amazed me with the wonderful comments. I am glad to help you solve your basic challenge- by putting my ideas now into digital and print formats. We have other programming books too on PHP, MySQL and jQuery. We also maintain an online blog where you could ask questions and study tutorials on PHP, MySQL, CSS, XML and jQuery. You can visit this blog or reach me anyway through the contact information inside this book. For now, i wish you a happy reading...

Build and Program Your Own LEGO Mindstorms EV3 Robots Jul 05 2020 Build and Program Your Own LEGO® MINDSTORMS® EV3 Robots Absolutely no experience needed! Build and program amazing robots with the new LEGO MINDSTORMS EV3! With LEGO MINDSTORMS EV3, you can do modern robotics without complex wiring or soldering! This step-by-step, full-color tutorial teaches all you need to know, including basic programming skills most introductory guides skip. Even better—it's packed with hands-on projects! Start by “unboxing” your new EV3 kit and getting to know every component: motors, sensors, connections, remotes, and the EV3's more powerful, easier-to-program “brick.” Then walk through building your first “bots”...creating more sophisticated robots with wheels and motors...engineering for strength and balance...“driving” your robot...building robots that recognize colors and do card tricks...and more! LEGO MINDSTORMS EV3 robotics is the perfect pathway into science and technology... and this book is the easiest way to get started, even if you have absolutely no robotics or programming experience! Explore your new EV3 kit: both the retail “Home” and LEGO “Education” versions Get foolproof help with building the Track3r and other standard robots Build cars and tanks, and hack them to do even more Write programs that enable your robots to make their own decisions Improve your programs with feedback Handle more sophisticated engineering and programming tasks Troubleshoot problems that keep your robot from moving Get involved with the worldwide MINDSTORMS® robotics community Marziah Karch is Senior Instructional Designer at NWEA, a Google Expert at About.com, and Senior Web Editor at GeekMom. She has more than a decade of experience in instructional technology and was senior educational technologist for Johnson County Community College, where she also taught interactive media development. She holds a master's degree in Instructional Design and Technology, and is pursuing a doctorate in Library and Information Science. Her hands-on technology experience ranges from 3D animation to multimedia learning, content management to music video creation. She has extensively explored the educational potential of LEGO robotics. She is the author of Android Tablets Made Simple. This book is not authorized or endorsed by the LEGO® Group.

Dress Like A Grownup! A Complete Tutorial for the Average Guy, Volume Two Jun 27 2022 *SPIN® -Selling* Nov 28 2019 True or false? In selling high-value products or services: 'closing' increases your chance of success; it is essential to describe the benefits of your product or service to the customer; objection handling is an important skill; open questions are more effective than closed questions. All false, says this provocative book. Neil Rackham and his team studied more than 35,000 sales calls made by 10,000 sales people in 23 countries over 12 years. Their findings revealed

that many of the methods developed for selling low-value goods just don't work for major sales. Rackham went on to introduce his SPIN-Selling method. SPIN describes the whole selling process: Situation questions Problem questions Implication questions Need-payoff questions SPIN-Selling provides you with a set of simple and practical techniques which have been tried in many of today's leading companies with dramatic improvements to their sales performance.

Effective Data Storytelling Mar 13 2021 Master the art and science of data storytelling—with frameworks and techniques to help you craft compelling stories with data. The ability to effectively communicate with data is no longer a luxury in today's economy; it is a necessity. Transforming data into visual communication is only one part of the picture. It is equally important to engage your audience with a narrative—to tell a story with the numbers. Effective Data Storytelling will teach you the essential skills necessary to communicate your insights through persuasive and memorable data stories. Narratives are more powerful than raw statistics, more enduring than pretty charts. When done correctly, data stories can influence decisions and drive change. Most other books focus only on data visualization while neglecting the powerful narrative and psychological aspects of telling stories with data. Author Brent Dykes shows you how to take the three central elements of data storytelling—data, narrative, and visuals—and combine them for maximum effectiveness. Taking a comprehensive look at all the elements of data storytelling, this unique book will enable you to: Transform your insights and data visualizations into appealing, impactful data stories Learn the fundamental elements of a data story and key audience drivers Understand the differences between how the brain processes facts and narrative Structure your findings as a data narrative, using a four-step storyboarding process Incorporate the seven essential principles of better visual storytelling into your work Avoid common data storytelling mistakes by learning from historical and modern examples Effective Data Storytelling: How to Drive Change with Data, Narrative and Visuals is a must-have resource for anyone who communicates regularly with data, including business professionals, analysts, marketers, salespeople, financial managers, and educators.

CUDA Fortran for Scientists and Engineers Jun 15 2021 CUDA Fortran for Scientists and Engineers shows how high-performance application developers can leverage the power of GPUs using Fortran, the familiar language of scientific computing and supercomputer performance benchmarking. The authors presume no prior parallel computing experience, and cover the basics along with best practices for efficient GPU computing using CUDA Fortran. To help you add CUDA Fortran to existing Fortran codes, the book explains how to understand the target GPU architecture, identify computationally intensive parts of the code, and modify the code to manage the data and parallelism and optimize performance. All of this is done in Fortran, without having to rewrite in another language. Each concept is illustrated with actual examples so you can immediately evaluate the performance of your code in comparison. Leverage the power of GPU computing with PGI's CUDA Fortran compiler Gain insights from members of the CUDA Fortran language development team Includes multi-GPU programming in CUDA Fortran, covering both peer-to-peer and message passing interface (MPI) approaches Includes full source code for all the examples and several case studies Download source code and slides from the book's companion website

Empower English Language Learners With Tools From the Web Jan 03 2023 Aligned with TESOL standards, this research-based guide shows how teachers can use today's Web tools to help their English language learners build language proficiency.

Adobe Master Class Sep 06 2020 This beautiful art showcase book from Adobe Press features 30 established and emerging Illustrator artists, their masterful work, and tutorials demonstrating their techniques for using Adobe Illustrator. Curated by one of Adobe's and the Illustrator community's premiere Illustrator mavens, Sharon Milne, this book features an inspiring collection of innovative Illustrator artists and their amazing artwork. The illustrations represent a mix of techniques and styles and are field-defining works that demonstrate technical excellence and awe-inspiring aesthetics. Readers will also appreciate the artists commentary about their inspiration and philosophy about their art. In addition to the art showcase, this book includes several tutorial projects that teach techniques for working in Illustrator. The how-to content, comprising 25 to 30

percent of the book, is based on general Illustrator features, so this book can be useful for users of recent and future versions of the Illustrator software.

Terraform: Up & Running May 15 2021 Terraform has become a key player in the DevOps world for defining, launching, and managing infrastructure as code (IaC) across a variety of cloud and virtualization platforms, including AWS, Google Cloud, Azure, and more. This hands-on second edition, expanded and thoroughly updated for Terraform version 0.12 and beyond, shows you the fastest way to get up and running. Gruntwork cofounder Yevgeniy (Jim) Brikman walks you through code examples that demonstrate Terraform's simple, declarative programming language for deploying and managing infrastructure with a few commands. Veteran sysadmins, DevOps engineers, and novice developers will quickly go from Terraform basics to running a full stack that can support a massive amount of traffic and a large team of developers. Explore changes from Terraform 0.9 through 0.12, including backends, workspaces, and first-class expressions Learn how to write production-grade Terraform modules Dive into manual and automated testing for Terraform code Compare Terraform to Chef, Puppet, Ansible, CloudFormation, and Salt Stack Deploy server clusters, load balancers, and databases Use Terraform to manage the state of your infrastructure Create reusable infrastructure with Terraform modules Use advanced Terraform syntax to achieve zero-downtime deployment

Ruby on Rails Tutorial Aug 18 2021 This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Used by sites as varied as Twitter, GitHub, Disney, and Airbnb, Ruby on Rails is one of the most popular frameworks for developing web applications, but it can be challenging to learn and use. Whether you're new to web development or new only to Rails, Ruby on Rails™ Tutorial, Fourth Edition, is the solution. Best-selling author and leading Rails developer Michael Hartl teaches Rails by guiding you through the development of three example applications of increasing sophistication. The tutorial's examples focus on the general principles of web development needed for virtually any kind of website. The updates to this edition include full compatibility with Rails 5, a division of the largest chapters into more manageable units, and a huge number of new exercises interspersed in each chapter for maximum reinforcement of the material. This indispensable guide provides integrated tutorials not only for Rails, but also for the essential Ruby, HTML, CSS, and SQL skills you need when developing web applications. Hartl explains how each new technique solves a real-world problem, and then he demonstrates it with bite-sized code that's simple enough to understand, yet novel enough to be useful. Whatever your previous web development experience, this book will guide you to true Rails mastery. This book will help you Install and set up your Rails development environment, including pre-installed integrated development environment (IDE) in the cloud Go beyond generated code to truly understand how to build Rails applications from scratch Learn testing and test-driven development (TDD) Effectively use the Model-View-Controller (MVC) pattern Structure applications using the REST architecture Build static pages and transform them into dynamic ones Master the Ruby programming skills all Rails developers need Create high-quality site layouts and data models Implement registration and authentication systems, including validation and secure passwords Update, display, and delete users Upload images in production using a cloud storage service Implement account activation and password reset, including sending email with Rails Add social features and microblogging, including an introduction to Ajax Record version changes with Git and create a secure remote repository at Bitbucket Deploy your applications early and often with Heroku

Kafka Streams in Action Sep 18 2021 Summary Kafka Streams in Action teaches you everything you need to know to implement stream processing on data flowing into your Kafka platform, allowing you to focus on getting more from your data without sacrificing time or effort. Foreword by Neha Narkhede, Cocreator of Apache Kafka Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Not all stream-based applications require a dedicated processing cluster. The lightweight Kafka Streams library provides exactly the power and simplicity you need for message handling in microservices and real-time event

processing. With the Kafka Streams API, you filter and transform data streams with just Kafka and your application. About the Book Kafka Streams in Action teaches you to implement stream processing within the Kafka platform. In this easy-to-follow book, you'll explore real-world examples to collect, transform, and aggregate data, work with multiple processors, and handle real-time events. You'll even dive into streaming SQL with KSQL! Practical to the very end, it finishes with testing and operational aspects, such as monitoring and debugging. What's inside Using the KStreams API Filtering, transforming, and splitting data Working with the Processor API Integrating with external systems About the Reader Assumes some experience with distributed systems. No knowledge of Kafka or streaming applications required. About the Author Bill Bejeck is a Kafka Streams contributor and Confluent engineer with over 15 years of software development experience. Table of Contents PART 1 - GETTING STARTED WITH KAFKA STREAMS Welcome to Kafka Streams Kafka quicklyPART 2 - KAFKA STREAMS DEVELOPMENT Developing Kafka Streams Streams and state The KTable API The Processor APIPART 3 - ADMINISTERING KAFKA STREAMS Monitoring and performance Testing a Kafka Streams applicationPART 4 - ADVANCED CONCEPTS WITH KAFKA STREAMS Advanced applications with Kafka StreamsAPPENDIXES Appendix A - Additional configuration information Appendix B - Exactly once semantics

Visualizing Architecture Volume 4 Mar 01 2020 An architecture portfolio designed by Alex Hogrefe describing 4 original projects with a focus on unique representational techniques and styles.

AlterKnit Stitch Dictionary Nov 20 2021 Break the rules. Knit outside the lines! AlterKnit Stitch Dictionary takes an unexpected look at stranded colorwork with 200 new motifs. These non-traditional colorwork charts are perfect for the creative knitter looking to break away from the ordinary. Derived from graphic design elements, these fresh motifs include everything from geometric mountains, waves, and spirals to modern bikes, skulls, and sheep. Dive into stranded colorwork with confidence with a section on reading charts, working floats, and choosing colors. Learn how stranded colorwork can be used in design with five accompanying projects including mitts, cowls, and sweaters. Plus, use your imagination to modify, deconstruct, and combine the unique motifs to create your own designs. Be inspired to break the rules and use charts in creative ways with AlterKnit Stitch Dictionary.

Watercolor with Markers Aug 06 2020 **Go beyond lettering and learn to use your brush pen markers to create vibrant, colorful watercolor paintings!** In this easy-to-follow guide, noted artist Jessica Mack teaches all the techniques you need to get started and practice through a series of fun projects.

Markers are vibrant, inexpensive, and extremely versatile. They're also less messy than paints, and require less equipment to get started, making them the ideal tool for creating at home or on the go. And when you blend them with water you really unleash their magic!

With over 35 projects you're bound to find something that suits your mood. From fashion illustration to florals, galaxies to food, each project will help you hone your painting skills, and you'll have a beautiful, finished piece of art at the end. Whether you're new to painting, or looking for another way to use your markers, these fun projects will provide you with a relaxing and enjoyable way to grow your skills.

#MakeoverMonday Aug 30 2022 Explore different perspectives and approaches to create more effective visualizations #MakeoverMonday offers inspiration and a giant dose of perspective for those who communicate data. Originally a small project in the data visualization community, #MakeoverMonday features a weekly chart or graph and a dataset that community members reimagine in order to make it more effective. The results have been astounding; hundreds of people have contributed thousands of makeovers, perfectly illustrating the highly variable nature of data visualization. Different takes on the same data showed a wide variation of theme, focus, content, and design, with side-by-side comparisons throwing more- and less-effective techniques into sharp relief.

This book is an extension of that project, featuring a variety of makeovers that showcase various approaches to data communication and a focus on the analytical, design and storytelling skills that have been developed through #MakeoverMonday. Paging through the makeovers ignites immediate inspiration for your own work, provides insight into different perspectives, and highlights the techniques that truly make an impact. Explore the many approaches to visual data communication Think beyond the data and consider audience, stakeholders, and message Design your graphs to be intuitive and more communicative Assess the impact of layout, color, font, chart type, and other design choices Creating visual representation of complex datasets is tricky. There's the mandate to include all relevant data in a clean, readable format that best illustrates what the data is saying—but there is also the designer's impetus to showcase a command of the complexity and create multidimensional visualizations that "look cool." #MakeoverMonday shows you the many ways to walk the line between simple reporting and design artistry to create exactly the visualization the situation requires.

Mastering SolidWorks Jan 11 2021 The complete SolidWorks reference-tutorial for beginner to advanced techniques Mastering SolidWorks is the reference-tutorial for all users. Packed with step-by-step instructions, video tutorials for over 40 chapters, and coverage of little-known techniques, this book takes you from novice to power user with clear instruction that goes beyond the basics. Fundamental techniques are detailed with real-world examples for hands-on learning, and the companion website provides tutorial files for all exercises. Even veteran users will find value in new techniques that make familiar tasks faster, easier, and more organized, including advanced file management tools that simplify and streamline pre-flight checks. SolidWorks is the leading 3D CAD program, and is an essential tool for engineers, mechanical designers, industrial designers, and drafters around the world. User friendly features such as drag-and-drop, point-and-click, and cut-and-paste tools belie the software's powerful capabilities that can help you create cleaner, more precise, more polished designs in a fraction of the time. This book is the comprehensive reference every SolidWorks user needs, with tutorials, background, and more for beginner to advanced techniques. Get a grasp on fundamental SolidWorks 2D and 3D tasks using realistic examples with text-based tutorials Delve into advanced functionality and capabilities not commonly covered by how-to guides Incorporate improved search, Pack-and-Go and other file management tools into your workflow Adopt best practices and exclusive techniques you won't find anywhere else Work through this book beginning-to-end as a complete SolidWorks course, or dip in as needed to learn new techniques and time-saving tricks on-demand. Organized for efficiency and designed for practicality, these tips will remain useful at any stage of expertise. With exclusive coverage and informative detail, Mastering SolidWorks is the tutorial-reference for users at every level of expertise.

Rugged Knits Jun 03 2020 24 Practical, Beautiful Designs to Wear Every Day! Knitters love stitching pieces that become mainstays: garments and accessories to wear year after year. They are steadfast companions in your daily adventures: walking the dog, working outdoors, or simply tucking in for a cozy night at home. Rugged Knits is a collection of 21 functional, lovely, and interesting knitting patterns for men and women. Side-by-side with hearty wool sweaters and sock patterns are more unexpectedly delicate-looking pieces, such as a warm, resilient shawl with lace trim and a cozy cowl with gentle drape. Those who love cables will rejoice in the gorgeously-shaped turtleneck and bright, eye-catching mitts. Fans of colorwork will enjoy both stranded knitting and intarsia pieces, while those who want to keep it simple will delight in textured, knit-and-purl designs. Andrea Rangel's compelling, classic pieces in Rugged Knits will remain perennial favorites; long after the knitting is done, the knitter will still be wearing each one.

Time Between Us Apr 01 2020 Anna and Bennett were never supposed to meet. Why would they? Anna's a sixteen-year-old in 1995, fiercely determined to secure a running scholarship so she can leave her quiet, dull town and finally travel the world. Bennett's a seventeen-year-old in 2012, living in San Francisco and trying to control his ability to travel through time - an incredible gift, but also an unpredictable curse, which constantly threatens to separate him from the people he loves. When a minor lapse in judgment puts his sister Brooke in danger, Bennett finds himself two thousand miles

and seventeen years away - in Anna's world. As he searches for Brooke, Bennett is strangely and inescapably drawn to Anna, who feels sure she's seen him somewhere before. Through the gorgeous, mysterious newcomer, able to travel anywhere in a split second, Anna visits deserted tropical beaches and stunning mediterranean coastlines for the first time, and they can't help falling for one another. But they both know, deep down, that it can never last. For no matter how desperate Bennett is to stay with Anna, his uncontrollable condition will inevitably knock him right back to where he belongs - and Anna will be left to pick up the pieces.

[A Step by Step Wordpress Tutorial for Beginners](#) Sep 30 2022 A Step by Step Wordpress Tutorial for Beginners is written for people who want to create a blog with as little technical mumbo jumbo as possible. This book explains WHAT you need to do, WHY you need to do it, and exactly HOW to do it in a thorough, step by step tutorial written in simple English. In this easy to read book, you'll learn how to create a self-hosted blog, how to install Wordpress with just a few clicks of your mouse and how to change the themes and personalize your blog. It demystifies concepts like pinging, trackbacks, widgets and plugins, gravatars and wavatars, RSS and email subscriptions, and it also tells you how to get people to discover your blog, what to do about spam, and more. By using this simple tutorial to create a self-hosted blog with Wordpress, you'll be able to set up your blog in almost no time, with ease and accuracy, and your final result will be a professional looking blog that people will be able to find just minutes after you write your first post!

The Digital Renaissance Oct 27 2019 The Digital Renaissance teaches you how to translate the methods and skills found in traditional art to the digital medium. By covering fundamental painting principles and the basics of digital software, before moving into tutorials that break down key techniques, professional artist Carlyn Beccia encourages you to use the tools at hand to paint your own works of art. Each chapter showcases one great painter - the selection includes Michelangelo, Van Gogh, Sargent, Gustav Klimt, Matisse, and Picasso - and analyses the techniques that set each one apart. These techniques are then emulated in step-by-step tutorials, allowing today's digital artist to achieve amazing results in Corel Painter and Adobe Photoshop.

You Can't Scare a Princess! Apr 13 2021 When a crew of scurvy pirates take King Cupcake captive, there's only one person who can save the day: Princess Spaghetti! Captain Waffle may be the meanest pirate in the world, but he's no match for this feisty princess. A swashbuckling picture book written by Gillian Rogerson and illustrated by award-winning Sarah McIntyre.

Metal Programming Guide Aug 25 2019 Master Metal: The Next-Generation Graphics and GPU Programming Platform for Apple Developers Metal enables Apple developers to maximize performance in demanding tasks like 3D graphics, games, scientific programming, visualization, and GPU-accelerated machine learning. Metal® Programming Guide is the authoritative, practical guide to Metal for all iOS programmers who are interested in graphics programming but don't know where to start. Pioneering Apple developer Janie Clayton covers everything from basic draw calls to advanced parallel computing, combining easy-to-understand conceptual explanations with well-tested Swift 4/Xcode 9 sample code (available for download at GitHub). Clayton introduces the essential Metal, graphics, and math concepts every graphics programmer needs to know. She also discusses key graphics-specific libraries, concepts, and Metal Classes, presenting techniques and examples you'll find valuable for both graphics and data processing. Clayton also provides coverage of the Metal Compute Pipeline, demonstrating practical GPU programming applications ranging from image processing to neural networking. Quickly get a basic Metal project running Work with Metal resources and memory management Learn how shaders are compiled and accessed by the CPU Program both 2D and 3D graphics with Metal Import 3D models and assets from Blender, Maya, and other programs Apply imported textures to model objects Use multipass rendering to efficiently implement computationally expensive techniques Leverage tessellation to reduce mesh detail Use the GPU for a wide spectrum of general-purpose computing applications Get started with the Metal Performance Shaders Framework

Ruby Charm Colors Big Book of Color Charts Jul 29 2022 The Ruby Charm Colors Big Book of Color Charts is ideal for: Keeping your swatches organized Choosing the perfect hue or color combo

Tracking what you have & what you need This colored pencil chart book for adult coloring book and colored pencil enthusiasts is useful for those wanting all of their coloured pencils, pastels, inks, watercolor pencils, gel pens and markers swatched in one handy book. 27 pre-labeled charts for popular colored pencil brands Pre-labeled charts for pastel pencils, ink, watercolor pencils & markers Blank charts by color family (reds, oranges, etc.) Blanks charts for extra brands & color combos Black black charts for swatching light colors Room for notes A few fun designs to color Basic color theory (inside) with color wheel (back cover) COLORED PENCIL BRAND CHARTS: Arteza Expert Black Widow Blick Studio Bruynzeel Design Caran d'Ache Luminance Caran d'Ache Pablo Castle Arts Cezanne Chameleon Color Tones Derwent Artists Derwent Coloursoft Derwent Drawing Derwent Lightfast Derwent Procolour Derwent Studio Faber-Castell Polychromos Holbein Koh-I-Noor Polycolor Lyra Rembrandt Polycolor Marco Raffine Marco Renoir Mitsubishi Uni Prismacolor Premier + Verithin Schpirerrr Farben Tombow Irojiten Special Luminance & Lightfast Combo PASTEL PENCIL CHARTS: Caran d'Ache; Derwent; Faber-Castell; Koh-I-Noor; Stabilo INK CHARTS: Dr. Ph. Martin and Tim Holtz Distressed WATERCOLOR PENCIL CHARTS: Arteza; Bruynzeel; Caran d'Ache Museum, Neocolor II & Supracolor; Derwent Graphitint; Derwent Inktense; Derwent Watercolor; Faber-Castell Albrecht Dürer MARKER CHARTS: Arteza Real Brush Pens; Copic; Faber-Castell Pitt Artist Pens; Spectrum Noir Illustrator Markers; Tombow Dual Brush Pens Charts organized by color family let you swatch all your reds on one page, blues on another, etc. which is helpful when looking for the perfect hue regardless of brand. IMPORTANT: watercolor and marker pages have black-backed pages to minimize bleed-through. The paper in this book (depending on where it was printed) is fairly tough, but obviously thinner than watercolor paper. Colors can look splotchy until completely dry. We recommend using a sheet of card stock or plastic to help protect the pages underneath from colors bleeding through as well as potential rub-through of pencil pigments while swatching. You can make PERSONAL COPIES of the charts you plan to use onto your favorite paper or card stock if the paper in this book feels too thin for your needs, or, if you just want to put those pages of the charts you are using into a ring binder for safe keeping. You can also deconstruct this book for ease of use, so feel free to take it apart, keep the pages you are using in one binder, and store the rest in case you need them later. Many office supply stores (and FedEx service centers) will remove the spine and even spiral-bind or punch holes in the book for you for a small fee. If you choose to do it yourself, I have a step-by-step tutorial using another book (Creative Companion Book Binding DIY) on my blog at rubycharmcolors.com. Or keep it as is--the choice is yours! It is meant to be a book that grows along with you and your artistic needs! Happy color swatching!

Color and Light Oct 20 2021 Unlike many other art books only give recipes for mixing colors or describe step-by-step painting techniques, **Color and Light** answers the questions that realist painters continually ask, such as: "What happens with sky colors at sunset?", "How do colors change with distance?", and "What makes a form look three-dimensional?" Author James Gurney draws on his experience as a plain-air painter and science illustrator to share a wealth of information about the realist painter's most fundamental tools: color and light. He bridges the gap between abstract theory and practical knowledge for traditional and digital artists of all levels of experience.

Watercolor Pencil Magic Jan 23 2022 Water-soluble colored pencils are portable, versatile and much more forgiving than traditional watercolors, yet many artists have only just begun to tap into this medium's creative potential. This book explores the amazing possibilities of watercolor pencils, providing artists with basic instruction for taking full advantage of them in their artwork. Beginning with an overview of necessary materials and basic techniques, artists will learn from simple mini demos how to mix colors, create washes, layer colors and more. Artists will then see how these painting techniques are employed to capture a variety of popular subjects, including landscapes, flowers, animals, water, people, skies, trees, bridges and buildings. the last chapter of the book demonstrates how to mix watercolor pencils with other mediums to create all kinds of new and interesting effects. Cathy Johnson is the author of five North Light books, including *Creating Textures in Watercolor* and *Watercolor Tricks and Techniques*. She has also authored *Sierra Club*

Guide to Sketching Nature and Sierra Club Guide to Painting Nature. She lives in Excelsior Springs, Missouri.

Storytelling with Data Nov 01 2022 Don't simply show your data—tell a story with it! *Storytelling with Data* teaches you the fundamentals of data visualization and how to communicate effectively with data. You'll discover the power of storytelling and the way to make data a pivotal point in your story. The lessons in this illuminative text are grounded in theory, but made accessible through numerous real-world examples—ready for immediate application to your next graph or presentation. Storytelling is not an inherent skill, especially when it comes to data visualization, and the tools at our disposal don't make it any easier. This book demonstrates how to go beyond conventional tools to reach the root of your data, and how to use your data to create an engaging, informative, compelling story. Specifically, you'll learn how to: Understand the importance of context and audience Determine the appropriate type of graph for your situation Recognize and eliminate the clutter clouding your information Direct your audience's attention to the most important parts of your data Think like a designer and utilize concepts of design in data visualization Leverage the power of storytelling to help your message resonate with your audience Together, the lessons in this book will help you turn your data into high impact visual stories that stick with your audience. Rid your world of ineffective graphs, one exploding 3D pie chart at a time. There is a story in your data—*Storytelling with Data* will give you the skills and power to tell it!

Digital Art Wonderland Jan 29 2020 Set out on a digital adventure! Come inside *Digital Art Wonderland* where digital art and art journaling embark together on a luscious visual journey. The daring crew of Angi Sullins and Silas Toball give you a personal tour through a digital art journaling world, showing you how to make your own wonderous creations through instruction, design concepts and lots of inspiration. In *Digital Art Wonderland*, you'll find: • 8 tutorials with techniques, tricks and trips for the intermediate Adobe Photoshop user to enhance physical art as well as create digital art from scratch. • Instructions and ideas to incorporate a variety of typography into your artwork. • A guide to using your art in the blogging world, including information about blog set-up, adding personal design touches, blog etiquette and more. • Exercises for breaking free of art-making fears and letting your artistic instincts take over. Let *Digital Art Wonderland* show you a whole new world of art making.

Avoiding Data Pitfalls Sep 26 2019 Avoid data blunders and create truly useful visualizations *Avoiding Data Pitfalls* is a reputation-saving handbook for those who work with data, designed to help you avoid the all-too-common blunders that occur in data analysis, visualization, and presentation. Plenty of data tools exist, along with plenty of books that tell you how to use them—but unless you truly understand how to work with data, each of these tools can ultimately mislead and cause costly mistakes. This book walks you step by step through the full data visualization process, from calculation and analysis through accurate, useful presentation. Common blunders are explored in depth to show you how they arise, how they have become so common, and how you can avoid them from the outset. Then and only then can you take advantage of the wealth of tools that are out there—in the hands of someone who knows what they're doing, the right tools can cut down on the time, labor, and myriad decisions that go into each and every data presentation. Workers in almost every industry are now commonly expected to effectively analyze and present data, even with little or no formal training. There are many pitfalls—some might say chasms—in the process, and no one wants to be the source of a data error that costs money or even lives. This book provides a full walk-through of the process to help you ensure a truly useful result. Delve into the "data-reality gap" that grows with our dependence on data Learn how the right tools can streamline the visualization process Avoid common mistakes in data analysis, visualization, and presentation Create and present clear, accurate, effective data visualizations To err is human, but in today's data-driven world, the stakes can be high and the mistakes costly. Don't rely on "catching" mistakes, avoid them from the outset with the expert instruction in *Avoiding Data Pitfalls*.

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