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A step-by-step guide to digital painting in Photoshop that covers the fundamental aspects in an accessible and comprehensive fashion. The Beginner's Guide to Engineering series is designed to provide a very simple, non-technical introduction to the fields of engineering for people with no experience in the fields. Each book in the series focuses on introducing the reader to the various concepts in the fields of engineering conceptually rather than mathematically. These books are a great resource for high school students that are considering majoring in one of the engineering fields, or for anyone else that is curious about engineering but has no background in the field. Books in the series: 1. The Beginner's Guide to Engineering: Chemical Engineering 2. The Beginner's Guide to Engineering: Computer Engineering 3. The Beginner's Guide to Engineering: Electrical Engineering 4. The Beginner's Guide to Engineering: Mechanical Engineering

Designing a website or brochure without an art background? Then step away from the computer and read this engaging, conversational introduction to visual communications first. Written for the beginner, *White Space is Not Your Enemy, Second Edition*, is a practical graphic design and layout guide that introduces the concepts and practices necessary for producing effective visual communication across a variety of formats--from web to print. This beautifully illustrated, full-color book covers all of the basics to help you develop your eye and produce evocative designs that work. Topics include: What is design? Pre-design research and brainstorming. The "works-every-time layout" and "13 layout sins." The elements and principles of design. Layouts for impact. Getting along with type. Choosing and using color. Working with photos and illustrations. Intros to infographics, storyboarding and multimedia components. Output for the web and print. Visit [www.whitespacedesignbook.com](http://www.whitespacedesignbook.com) for additional supporting materials.

What is the world of the 21st century like now that the centrality of the West is no longer given? How were the societies and cultures of today's world together with their interconnections forged, and what is driving human society in our times? In short, what is the state of the world today as we enter the second decade of the 21st century? This is the first book which deals with planetary human society as whole. It is a beginner's guide to the world after the West and after globalization, compact, portable, and jargon-free. It is aimed at everybody who, even with experience, has kept a beginner's curiosity of the world, to everybody who does not know everything they want to know about it, about the good, the evil, and the salvation of the world. It lays bare the

socio-cultural geology of the world, its major civilizations, its historical waves of globalization, its family-sex-gender systems, and its pathways to modernity. It outlines the dynamics of the world, its basic drives, the contours of its most important global and sub-global processes. It presents the big team players on the world stage, populous as well as rich countries, missions and movements as well corporations and cities. It traces the life-courses of men and women on all the continents, from their birth and childhood to their old age, and their funeral.

Security Smarts for the Self-Guided IT Professional "Get to know the hackers—or plan on getting hacked. Sullivan and Liu have created a savvy, essentials-based approach to web app security packed with immediately applicable tools for any information security practitioner sharpening his or her tools or just starting out." —Ryan McGeehan, Security Manager, Facebook, Inc.

Secure web applications from today's most devious hackers. *Web Application Security: A Beginner's Guide* helps you stock your security toolkit, prevent common hacks, and defend quickly against malicious attacks. This practical resource includes chapters on authentication, authorization, and session management, along with browser, database, and file security—all supported by true stories from industry. You'll also get best practices for vulnerability detection and secure development, as well as a chapter that covers essential security fundamentals. This book's templates, checklists, and examples are designed to help you get started right away. *Web Application Security: A Beginner's Guide* features:

- Lingo—Common security terms defined so that you're in the know on the job
- IMHO—Frank and relevant opinions based on the authors' years of industry experience
- Budget Note—Tips for getting security technologies and processes into your organization's budget
- In Actual Practice—Exceptions to the rules of security explained in real-world contexts
- Your Plan—Customizable checklists you can use on the job now
- Into Action—Tips on how, why, and when to apply new skills and techniques at work
- Ecologically friendly farming, anywhere—a complete guide for aquaponics beginners
- Discover a sustainable and ecologically friendly way to grow your food—while using a fraction of the water, land, and labor conventional gardens require.

*The Beginner's Guide to Aquaponics* makes starting your first system simple with easy-to-follow instructions that teach you the basics and offer clear step-by-step instructions. Combine the benefits of fish farming with hydroponics to grow food in new and efficient ways. Whether it's understanding how to balance water chemistry, pick your optimal fish and plants, or assemble aquaponic setups, you'll find tables, blueprints, and practical tips to walk you through each part of the process. *The Beginner's Guide to Aquaponics* includes:

- Step-by-step guidance—This guide breaks down the most essential aquaponics information with checklists, system design plans, fish/plant charts, and more.
- Cost analysis—Use price estimates and approximate timelines to help you stay on budget and effectively plan out the proper build for your needs.
- Aquaponics troubleshooting—Get expert advice for dealing with any trouble spots you might encounter while building or maintaining your systems.

Start things off on the right foot with *The Beginner's Guide to Aquaponics*.

*Essential Database Skills—Made Easy!* Learn standard database design and management techniques applicable to any type of database. Featuring clear examples using both Microsoft Access and Oracle, *Databases: A Beginner's Guide* begins by showing you how to use Structured Query Language (SQL) to create and access database objects. Then, you'll discover how to implement logical design using normalization, transform the logical design into a physical database, and handle data and process modeling. You'll also get details on database security, online analytical processing (OLAP), connecting databases to applications, and integrating XML and object content into databases. Designed for Easy Learning

**Key Skills & Concepts—Chapter-opening lists of specific skills covered in the chapter**

**Ask the Expert—Q&A sections filled with bonus information and helpful tips**

**Try This—Hands-on exercises that show you how to apply your skills**

**Notes—Extra information related to the topic being covered**

**Self Tests—Chapter-ending quizzes to test your knowledge**

A pocket-size, brilliantly colorful, simple-to-use guide to bats, containing dozens of full-color photographs that enable readers of all ages to identify the most common species; range maps; tips on attracting and observing creatures in the wild; information on habitat needs, life cycle, food preferences; and much more. This concise yet comprehensive guide provides an introduction to the scientific method of inquiry as well as detailed coverage of the many misapplications of scientific

method that define pseudoscience. Compact enough to be used as a supplementary book in a science class, yet thorough enough in its coverage to be used as a core text in a class on scientific method, this text assists students in using the scientific method to design and assess experiments. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. 'Mike Lambert's book is a useful source of information, helping to create and shape your research methods project. The book contains detailed chapters with easy to follow guidelines, tips and suggestions ensuring help at every step of the way from start to finish' Alexander Miesen, student, Amsterdam University of Applied Sciences In this basic guide, step-by-step advice is presented in a clear way and chapters take the reader through the entire process, from planning and doing research, to writing it up. Each stage is covered, with detailed help on choosing a topic, drawing up research questions, doing the literature review, choosing and designing research methods, the ethics of doing research, analyzing data, and collating and presenting findings. Features in the text include: - explanations of key research terms - activities (with answers) - progress sheets - case studies Online resources to accompany the book are available at [www.methodspace.com/groups/mikelambert](http://www.methodspace.com/groups/mikelambert) This is an ideal text for undergraduate students undertaking their first ever research project, postgraduates pursuing Masters awards and teachers carrying out action research. Explaining the origins, beliefs, scriptures and philosophies of this ancient religion, Klaus K. Klostermaier succeeds in capturing the rich diversity of rituals and gods that comprise Hinduism, while keeping the tone both engaging and informative. Covering contemporary issues such as the relationship between Hinduism and modern Western ideas, and imminent challenges the religion faces, this sweeping exploration of a fascinating and long-lasting belief system is essential reading for students, followers, and interested readers alike. Peter Doherty recounts his unlikely path to becoming a Nobel Laureate, revealing how his nonconformist upbringing, sense of being an outsider, and search for a different perspective have shaped his life and work. Beginning with his humble origins in Australia, Doherty shares his early interests and describes his award-winning, influential work with Rolf Zinkernagel on T-cells and the nature of immune defense. In prose that is amusing and astute, Doherty offers a rare insider's look at the realities of being a research scientist. He lucidly explains his own scientific work and the selection, funding, and organization of research projects; the major problems science hopes to solve; and the rewards of a career in scientific research. For Doherty, science plays an important role in improving the world, and he argues that scientists need to do a better job of making their work more accessible to the public. He concludes with tips on how to win a Nobel Prize, including advice on being persistent, generous, and culturally aware. Offers insight into the origins and key themes of Islamic mysticism. This book reveals perspective on the teachings and beliefs of Sufism and its proponents. It is suitable to anyone interested in Sufism, from complete beginners to students, scholars and experts alike. The Complete Beginner's Guide to Drawing contains more than 200 drawing techniques, tips, and lessons for budding artists looking to practice drawing a variety of subjects. This comprehensive, 240-page hardcover drawing guide covers a vast array of subjects, from landscapes, still lifes, and flowers to animals, portraits, and the human figure. Begin with a thorough introduction to the essential tools and materials you need to get started, including different types of pencils, sketchbooks, papers, and other tools. Then learn the fundamentals of drawing, as well as a variety of drawing techniques, including rendering realistic textures, creating volume, and capturing perspective. A series of easy-to-follow, step-by-step projects cover a variety of techniques, including: Developing form Rendering texture Depth and distance Foreshortening Values and shading Perspective Balance and composition Capturing realism and likeness Depicting figures in action With helpful tips and straightforward step-by-step lessons, The Complete Beginner's Guide to Drawing is the perfect resource for beginning artists who want to improve their drawing skills. The Complete Book of ... series provides a comprehensive guide to drawing a vast array of subjects, from landscapes and flowers to animals and poses. Artists will learn the fundamentals of drawing, as well as a variety of techniques, including rendering realistic textures, capturing perspective, and creating dynamic portraits and compositions. With helpful tips and step-by-step artwork to inspire, the

Complete Book of ... series is the perfect resource for practiced beginning to intermediate artists looking to hone their drawing skills and techniques. Discusses the Web graphics creating tool, covering Bitmap images, text, objects, content, animated files, integrating Fireworks with Dreamweaver, and creating interactive images. Account of important events in Ramtha's lifetime, from birth to his ascension, as well as Ramtha's basic teaching on consciousness and energy, the nature of reality, the self and the personality, the Observer in quantum mechanics, the auric field surrounding the body, the kundalini energy, and the seven seals in the body. This teaching covers the introduction given to students before commencing studies at Ramtha's School of Enlightenment. Includes: Foreword by JZ Knight, Introductory Essay to Ramtha's Teachings, Ramtha's Autobiography, Diagrams, Workbook, Glossary and Index. Blamed for the disasters of the 20th century: Auschwitz, the Gulags, globalisation, Islamic terrorism; heralded as the harbinger of reason, equality, and the end of arbitrary rule. This book traverses these conflicts, presenting the history, politics, science, religion, arts, and social life of the Enlightenment. This book is the fastest way to master every project management task, from upfront budgeting and scheduling through execution, managing teams through closing projects, and learning from experience. Updated for the latest web-based project management tools and the newest version of PMP certification, this book will show readers exactly how to get the job done, one incredibly clear and easy step at a time. Project management has never, ever been this simple! This is today's best beginner's guide to modern project management... simple, practical instructions for succeeding with every task students need to perform! Essential skills made easy! Written by Herb Schildt, the world's leading programming author, this step-by-step book is ideal for first-time programmers or those new to C++. The modular approach of this series, including sample projects and progress checks, makes it easy to learn to use C++ at your own pace. SQL QuickStart Guide is ideal for those seeking to increase their job prospects and enhance their careers, for developers looking to expand their programming capabilities, or for anyone who wants to take advantage of our inevitably data-driven future—even with no prior coding experience! This is a beginner's guide with clear step-by-step instructions, explanations, and advice. Each concept is illustrated with a complete example that you can use as a starting point for your own work. If you are an engineer, scientist, mathematician, or student, this book is for you. To get the most from Sage by using the Python programming language, we'll give you the basics of the language to get you started. For this, it will be helpful if you have some experience with basic programming concepts. A financial consultant and author of *A Beginner's Guide to Day Trading Online* provides a comprehensive, timely, and strategic introduction to online brokers and electronic trading, discussing new trading products, assessing funds, explaining how to analyze stocks, and more. Original. 60,000 first printing. The perfect companion to "Chords for Kids" and "My First Recorder Music", this is the ideal guide for those who may enjoy playing instruments, but have not yet mastered how to read music from the page. It is ideal for any age, but especially for children between 8 and 10 years old. This guide provides the essentials you need to know, explaining pitch, the treble clef, the bass clef, rhythm, accidentals, key signatures and time signatures. You can then practise what you have learnt with the 'Play Along' sections containing simple, well-known examples of music. It comes with helpful diagrams, clear accessible text and a practical spiral-bound format. Vanity Fair columnist Michael Kinsley escorts his fellow Boomers through the door marked "Exit." The notorious baby boomers—the largest age cohort in history—are approaching the end and starting to plan their final moves in the game of life. Now they are asking: What was that all about? Was it about acquiring things or changing the world? Was it about keeping all your marbles? Or is the only thing that counts after you're gone the reputation you leave behind? In this series of essays, Michael Kinsley uses his own battle with Parkinson's disease to unearth answers to questions we are all at some time forced to confront. "Sometimes," he writes, "I feel like a scout from my generation, sent out ahead to experience in my fifties what even the healthiest Boomers are going to experience in their sixties, seventies, or eighties." This surprisingly cheerful book is at once a fresh assessment of a generation and a frequently funny account of one man's journey toward the finish line. "The least misfortune can do to

make up for itself is to be interesting," he writes. "Parkinson's disease has fulfilled that obligation."

Practical SQL is an approachable and fast-paced guide to SQL (Structured Query Language), the standard programming language for defining, organizing, and exploring data in relational databases. The book focuses on using SQL to find the story your data tells, with the popular open-source database PostgreSQL and the pgAdmin interface as its primary tools. You'll first cover the fundamentals of databases and the SQL language, then build skills by analyzing data from the U.S. Census and other federal and state government agencies. With exercises and real-world examples in each chapter, this book will teach even those who have never programmed before all the tools necessary to build powerful databases and access information quickly and efficiently. You'll learn how to:

- Create databases and related tables using your own data
- Define the right data types for your information
- Aggregate, sort, and filter data to find patterns
- Use basic math and advanced statistical functions
- Identify errors in data and clean them up
- Import and export data using delimited text files
- Write queries for geographic information systems (GIS)
- Create advanced queries and automate tasks

Learning SQL doesn't have to be dry and complicated. Practical SQL delivers clear examples with an easy-to-follow approach to teach you the tools you need to build and manage your own databases. This book uses PostgreSQL, but the SQL syntax is applicable to many database applications, including Microsoft SQL Server and MySQL.

E-commerce is booming - Forrester Research predicts this market to grow from 1999's \$20.5 billion to \$2.7 trillion by 2004. This title covers information an IT manager needs in order to build an effective e-commerce site, including server and software requirements, LAN/WAN connections, security, maintenance, and integration.

Winner of the Edward Stanford Travel Memoir of the Year 2020 How does a sushi bar explain a Japanese poem? Why do Japanese couples plan matching outfits for their honeymoon? Why are so many things in Japan the opposite of what we expect? After thirty-two years in Japan, Pico Iyer knows the country as few others can. In *A Beginner's Guide to Japan*, he dashes from baseball games to love-hotels and from shopping malls to zen temple gardens to find fresh ways of illuminating his adopted home. Playful and surreptitiously profound, this is a guidebook to a Japan few have ever seen before. 'Rarely in any writing on Japan is provocation so elegantly and surgically performed' *Financial Times*

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Get up and running on the latest JavaScript standard using this fully updated beginner's guide This hands-on, fast-paced guide shows, from start to finish, how to create dynamic Web pages complete with special effects using JavaScript. This edition contains updates for all major new features and the latest Web development techniques and practices. You will discover how to extend JavaScript's capabilities to the server side using Node.js.

*JavaScript: A Beginner's Guide, Fifth Edition* begins by clearly explaining the fundamentals, including variables, functions, operators, event handlers, objects, arrays, strings, and forms. From there, the book moves on to more advanced techniques, such as debugging, accessibility, and security. Throughout, "Ask the Expert," "Try This," notes, tips, and self tests highlight salient points and aid in learning.

- Teaches, step by step, how to get started developing Web applications
- Features detailed examples and downloadable project files
- Written by an experienced Web developer and JavaScript expert

Based on their extensive experience with teaching R and statistics to applied scientists, the authors provide a beginner's guide to R. To avoid the difficulty of teaching R and statistics at the same time, statistical methods are kept to a minimum. The text covers how to download and install R, import and manage data, elementary plotting, an introduction to functions, advanced plotting, and common beginner mistakes. This book contains everything you need to know to get started with R. At last a book that champions the small investor, the growing bank of potential shareholders who have cash to spare but fear entering the jungle that is the City of London. "Shares Made Simple", written by highly respected financial journalist Rodney Hobson, tears away the mystique and jargon that surrounds the stock market. It takes you step by .....

*JavaScript Absolute Beginner's Guide* serves as an easy-to-understand tutorial on both scripting basics and JavaScript itself. The book is written in a clear and very personable style with an extensive use of practical, complete examples. The book is

filled with large, full-color illustrations and all the programming code is displayed in color to help the beginner understand the key components and structure of the language. Absolutely anyone can take better photos! If you can press a button, you can take great pictures. It's as simple as that. Jim Miotke shares tips and tricks to improve your photos right away, no matter what camera you're using. Learn to compose knockout shots, make the most of indoor and outdoor light, and photograph twenty popular subjects, from sunsets and flowers to a family portrait. From square one to living strong--a beginner's guide to weight lifting. You don't have to hire a personal trainer to learn how to lift weights the smart, safe way. The Beginner's Guide to Weight Lifting is the perfect companion for men and women who are starting from scratch and want to begin working out at the gym or at home. From air squats to barbell bench presses, you'll explore beginner-friendly exercises with clear illustrations so you can perfect your form, get stronger while building muscle, and improve your cardiovascular health. The Beginner's Guide to Weight Lifting can help you get the most out of your workout routine by sharing how to set up your home gym, safety tips, nutrition, and more. It doesn't matter who you are, your age, or physical ability, it's never too late to start weight lifting. This ultimate beginner's guide to weight lifting includes: Get started--Learn weight lifting fundamentals like how to choose the right weight, defining gym jargon, and using proper gym etiquette. Get training--Build muscle and stamina with 35 beginner-based exercises and a complete 4-week weight lifting routine that includes specific exercises, sets, and reps that can be modified for your skill level. Get results (and compliments)--You'll feel fitter and healthier, and you may even notice a firm muscle or two--plus you get well-timed encouragement when you need it. Lift weights without the heavy lifting--all you need is the Beginner's Guide to Weight Lifting. Want to learn to crochet, but have no idea where to start? Well this book will guide you through the basics and have you completing your first project in just one day! Each new stitch is explained in easy steps with accompanying photographs and diagrams and is followed up with a project showing you how to utilize your new found skills. The 20 modern projects range from a super simple cafetiere cosy to a granny square blanket, plus there is a section dedicated to "extreme crochet", using t-shirt yarn to create larger-than-life crocheted creations. In addition, crochet charts are included for each stitch and pattern with the author explaining, in detail, how to read and follow charts. The author's chatty, informal style will take you on your journey from newbie to fully-fledged crocheter and before you know it you'll be crocheting and making fantastic homemade presents for friends and family. Crochet blogger, Sarah Shrimpton, who blogs under the name Annaboos House, is a self taught crocheter and former teacher, who started blogging for fun and now has over 7k followers on Instagram.

01012018 North American Coins & PricesA Guide to U.S., Canadian and Mexican Coins0197814402484981B01David HarperHarper, DavidDavidHarper2B20Thomas MichaelMichael, ThomasThomasMichael3B20Richard GiedroycGiedroyc, RichardRichardGiedroyc27Twenty-seventh Edition01eng76600766037000 B&W illustrationsANT0110000101010102Your guide to North American coins! With more than 50,000 individual coin listings, more than 6,100 photographs and expertly vetted values for the United States, Canada and Mexico, 2018 North American Coins & Prices is the ideal single-source reference for coins of our continent. Organized by country, government, denomination and date of issue, this growing reference remains an easy-to-use guide to an immense catalog of coins. The U.S. section features listings for early Colonial coins and tokens of the 17th and 18th centuries through Federal issues from 1791 to date. Mexico listings begin in 1701 and continue chronologically through many government changes to today. Canada's listings begin with its earliest unified coinage in 1858 and continue through their many 21st century commemorative issues. Inside you'll find: Pricing, descriptions and photos for coin issues of the United States, Canada and Mexico Improved chronological structure for Colonial America and Mexico War of Independence Historical market performance graphs of significant U.S. coins Select Mint State and Proof grades for modern issues Grading Guide to U.S. and World coins With dozens of beautiful, original designs and detailed explanations, this Chinese paper cutting book is a great reference for beginners. Paper cutting is a popular papercraft in today's multicultural world, embracing a great variety of themes, designs and images. In China, its birthplace, it is regarded as

an elegant traditional folk art. Chinese paper cuts reflect many aspects of life, including prosperity, health and the harvest. Paper cuts are typically used to decorate walls, windows and doors, or as patterns for embroidery and lacquer work. Rich in cultural tradition, with a long history of over 1,500 years, Chinese paper cutting was listed as a UNESCO Intangible Cultural Heritage in 2009. Easy to learn, paper cutting only requires paper and scissors which can be used to create a wide range of interesting paper cut outs. Instruction and inspiration can be found in *The Beginner's Guide to Chinese Paper Cutting*. This Chinese crafts book introduces all the basic elements of Chinese paper cutting, including the necessary preparation, basic techniques, simple practices and appreciation. The book's clear directions and illustrations will allow anyone to explore the art of paper cutting and start making their own works of art. Understand the nuts and bolts of Blockchain, its different flavors with simple use cases, and cryptographic fundamentals. You will also learn some design considerations that can help you build custom solutions. *Beginning Blockchain* is a beginner's guide to understanding the core concepts of Blockchain from a technical perspective. By learning the design constructs of different types of Blockchain, you will get a better understanding of building the best solution for specific use cases. The book covers the technical aspects of Blockchain technologies, cryptography, cryptocurrencies, and distributed consensus mechanisms. You will learn how these systems work and how to engineer them to design next-gen business solutions. *What You'll Learn* Get a detailed look at how cryptocurrencies work Understand the core technical components of Blockchain Build a secured Blockchain solution from cryptographic primitives Discover how to use different Blockchain platforms and their suitable use cases Know the current development status, scope, limitations, and future of Blockchain Who This Book Is For Software developers and architects, computer science graduates, entrepreneurs, and anyone wishing to dive deeper into blockchain fundamentals. A basic understanding of computer science, data structure, and algorithms is helpful. This new edition gives readers the ability and understanding necessary to create and administer a network. The book shows the reader how to physically connect computers and other devices to a network and access peripherals such as printers over the network. For 800 years the prophecies in the Book of Revelation have captured the collective Western imagination. In *Beginner's Guide to Revelation*, Robin Robertson uses his unique skills as a Jungian-oriented therapist to reinterpret this magnificent document as a saga of changing human consciousness. Robertson follows a spiral path around the central issues of our time, drawing from Jung's psychology, neurophysiology, shamanic rituals and modern mathematics. The author reveals how the Book of Revelation express in symbolic language our collective ability to experience within us the spiritual depths of the universe. This exciting new material offers a sensitive journey into the meaning of death, transformation and changing consciousness. Written by a creative master of mathematical logic, this introductory text combines stories of great philosophers, quotations, and riddles with the fundamentals of mathematical logic. Author Raymond Smullyan offers clear, incremental presentations of difficult logic concepts. He highlights each subject with inventive explanations and unique problems. Smullyan's accessible narrative provides memorable examples of concepts related to proofs, propositional logic and first-order logic, incompleteness theorems, and incompleteness proofs. Additional topics include undecidability, combinatoric logic, and recursion theory. Suitable for undergraduate and graduate courses, this book will also amuse and enlighten mathematically minded readers. Dover (2014) original publication. See every Dover book in print at [www.doverpublications.com](http://www.doverpublications.com)

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