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Train your garden to practically grow itself with this new guide from YouTube gardening sensations Luke and Sindy Marion, founders of MIGardener. Instead of slaving away year after year, work smarter (not harder) by strategizing to help your garden become self-sufficient. Learn to break down traditional thinking and implement systems that will save time, hassle, weeding, water, and space wherever you live. Create an organic garden that allows you to enjoy the rest of the season on autopilot. NOW AT YOUR FINGERTIPS: Every performance test for completing a home energy audit. If you're a professional in today's fast-evolving industry of high performance construction and retrofits, then you've probably found yourself wondering a few things: Who can show me how to run that test? How do I get the most out of the equipment I own? Why do the tests work, and how do I explain them? What quality control methods should I use? Which tools will make my job faster and easier? With this guide, experienced and new diagnosticians alike will get step-by-step details on advanced testing, complete with best practices, important concepts and pitfalls, ways to present data to the client, Step-By-Step photographs, and time-saving tips, plus quiz questions for each diagnostic! Discover the best practices for transforming cloud and infrastructure operations by using Agile, Scrum, Kanban, Scrumban and Spotify models. This book will help you gain an in-depth understanding of these processes so that you can apply them to your own work. The book begins by offering an overview of current processes and methods used in IT Operations using ITIL and IT4IT. The Authors provide a background of the Agile, Scrum, Kanban, SaFe, Scrumban, and Spotify models used in software development. You'll then gain in-depth guidance and best practices to implement Agile in the Operations world. You'll see how Agile, Site Reliability Engineering and DevOps work in tandem to provide the foundation for modern day infrastructure and cloud operations. The book also offers a comparison of various agile processes and their suitability to the infrastructure and cloud operations world. After completing this is hands-on guide, you'll know how to adopt Agile, DevOps and SRE and select the most suitable processes for your organization to achieve higher reliability, agility and lower costs while running cloud and infrastructure operations. What You Will Learn Understand how cloud computing and microservices architecture are changing operations dynamics Understand ITIL, IT4IT, and Lean Learn how Site Reliability Engineering, Agile and DevOps work in tandem Leverage Agile, Scrum, Kanban, Scrumban, and Spotify models to run cloud operations Use Site Reliability techniques along with Agile and DevOps Study the different agile frameworks (Spotify, SAFe, LeSS, DAD, Nexus), their purpose, benefits and implementation approaches. Learn a step-by-step process to identify and implement these frameworks in your organization Who This Book is For Infrastructure architects, DevOps architects, Agile practitioners, DevSecOps Experts, Product Managers/Scrum Masters, DevOps Engineers. The reflective practitioner's guide to project-based learning, written by teachers for teachers. Richard Hill and Ernest L. Rossi's The Practitioner's Guide to Mirroring Hands: A Client-Responsive Therapy that Facilitates

Natural Problem-Solving and Mind Body Healing describes in detail how Mirroring Hands is conducted, and explores the framework of knowledge and understanding that surrounds and supports its therapeutic process. Foreword by Jeffrey K. Zeig, Ph.D. In this instructive and illuminating manual, Hill and Rossi show you how Mirroring Hands enables clients to unlock their problem-solving and mind body healing capacities to arrive at a resolution in a way that many other therapies might not. The authors offer expert guidance as to its client-responsive applications and differentiate seven variations of the technique in order to give the practitioner confidence and comfort in their ability to work within and around the possibilities presented while in session. Furthermore, Hill and Rossi punctuate their description of how Mirroring Hands is conducted with a range of illustrative casebook examples and stage-by-stage snapshots of the therapy in action: providing scripted language prompts and images of a client's hand movement that demonstrate the processes behind the technique as it takes the client from disruption into the therapeutic; and from there to integration, resolution, and a state of well-being. This book begins by tracing the emergence of the Mirroring Hands approach from its origins in Rossi's studies and experiences with Milton H. Erickson and by presenting a transcription of an insightful discussion between Rossi and Hill as they challenge some of the established ways in which we approach psychotherapy, health, and well-being. Building upon this exchange of ideas, the authors define and demystify the nature of complex, non-linear systems and skillfully unpack the three key elements of induction to therapeutic consciousness focused attention, curiosity, and nascent confidence in a section dedicated to preparing the client for therapy. Hill and Rossi supply guidance for the therapist through explanation of therapeutic dialogue's non-directive language principles, and through exploration of the four-stage cycle that facilitates the client's capacity to access their natural problem-solving and mind body healing. The advocate Mirroring Hands as not only a therapeutic technique, but also for all practitioners engaged in solution-focused therapy. Through its enquiry into the vital elements of client-cue observation, symptom-scaling, and rapport-building inherent in the therapist/client relationship, this book shares great wisdom and insight that will help the practitioner become more attuned to their clients' inner worlds and communication patterns. Hill and Rossi draw on a wealth of up-to-date neuroscientific research and academic theory to help bridge the gap between therapy's intended outcomes and its measured neurological effects, and, towards the book's close, also open the door to the study of quantum field theory to inspire the reader's curiosity in this fascinating topic. An ideal progression for those engaged in mindfulness and meditation, this book is the first book on the subject specially written for all mental health practitioners and is suitable for students of counseling, psychotherapy, psychology, and hypnotherapy, as well as anyone in professional practice. Doing Meta-Analysis with R: A Hands-On Guide serves as an accessible introduction on how meta-analyses can be conducted in R. Essential steps for meta-analysis are covered, including calculation and pooling of outcome measures, forest plots, heterogeneity diagnostics, subgroup analyses, meta-regression, methods to control for publication bias, risk of bias assessments and plotting tools. Advanced but highly relevant topics such as network meta-analysis, multi-three-level meta-analyses, Bayesian meta-analysis approaches and SEM meta-analysis are also covered. A companion R package, dmetar, is introduced at the beginning of the guide. It contains data sets and several helper functions for the meta and metafor package used in the guide. The programming and statistical background covered in the book are kept at a non-expert level, making the book widely accessible. Features • Contains two introductory chapters on how to set up an R environment and do basic imports/manipulations of meta-analysis data, including exercises • Describes statistical concepts clearly and concisely before applying them in R • Includes step-by-step guidance through the coding required to perform meta-analyses, and a companion R package for the book When implemented correctly, release management can help ensure that quality is integrated throughout the development, implementation, and delivery of services, applications, and infrastructure. This holistic, total cost of ownership approach allows for higher levels of system availability, is more cost effective to maintain, and increases overall stability, maintainability, and reliability. Filled with practical insights, IT Release Management: A Hands-on Guide clearly illustrates the effective implementation of a release process in the real world. It examines the similarities and differences of release management and project management to clear up any confusion there might be about the two complementary processes. Shedding light on the day-to-day challenges that need to be overcome to ensure success, it details the how-to's of effective implementation—including what to implement, how to do it, and when to do it. This complete resource includes a detailed model for executing a release management process, as well as numerous templates, diagrams, and role and responsibility charts to help kick start implementation efforts in your organization. Addressing the all-important cultural aspects, it explains how to sell the benefits of release management to all levels of your organization, how to overcome objections, and how to determine organizational readiness. Emphasizing the need to measure performance, it explains how to develop effective performance metrics and supplies many helpful examples of effective productivity measures. When it comes to implementation, what works in one organization doesn't necessarily work in another. This accessible guide provides you with the tools to build on your practical knowledge and effectively implement a release management practice custom tailored to your organization. Interpreting the fluid requirements of a patient and working out what to do next

can seem like a daunting task for the non-specialist, yet it is a skill that any doctor, nurse or paramedic needs to be fully appraised of and comfortable with. Making Sense of Fluids and Electrolytes has been written specifically with this in mind, and will help the student and more experienced practitioner working across a variety of healthcare settings to understand why fluid imbalance in a patient may occur, to assess quickly a patient's fluid needs through a thorough clinical assessment and to develop an effective management plan. Reflecting the latest guidelines, this practical, easy-to-read and easy-to remember guide will be an invaluable tool to aid speedy and appropriate management in emergency situations, on the ward and in the clinic. The Practical, Foundational Technical Introduction to the World's #1 Cloud Platform Includes access to several hours of online training video: Mark Wilkins' expert training video library guides you through setting up core services and prepares you to deploy your own apps and resources. Learning Amazon Web Services (AWS) is the perfect foundational resource for all administrators, developers, project managers, and other IT professionals who want to plan and deploy AWS services and/or earn AWS certification. Top cloud trainer and evangelist Mark Wilkins teaches best practices that align with Amazon's Well-Architected Framework, introduces key concepts in the context of a running case study, carefully explains how core AWS services operate and integrate, and offers extensively tested tips for maximizing flexibility, security, and value. Companion online videos guide you step-by-step through setting AWS compute, storage, networking, scale, security, automation, and more. Balance cost, compliance, and latency in your service designs Choose the right networking options for your virtual private cloud (VPC) Build, host, launch, manage, and budget for EC2 compute services Plan for scale and resiliency, and make informed decisions about AWS storage Enforce strict security, and automate to improve operational efficiency This book with companion training videos is a valuable learning tool for anyone seeking to demonstrate expertise through formal certification. WEB EDITION: All buyers of the book or ebook can register your book for access to a free online Web Edition of this title, which included videos embedded within the text, plus updates as they become available. Build your first app in Flutter—no experience necessary! Beginning Flutter: A Hands-On Guide to App Development is the essential resource for both experienced and novice developers interested in getting started with Flutter—the powerful new mobile software development kit. With Flutter, you can quickly and easily develop beautiful, powerful apps for both Android and iOS, without the need to learn multiple programming languages or juggle more than one code base. This book walks you through the process step by step. In Flutter, you'll be working with Dart, the programming language of choice for top app developers. Even if you're just starting out in your development career, you can learn Dart quickly, eliminating the barrier to entry for building apps. This is a more efficient way to develop and maintain cross-platform mobile apps, and this book makes the process even easier with a teach-by-example approach. Focus on providing quality content by eliminating the need to switch between multiple coding languages Learn the ins and outs of Flutter, including all the frameworks, widgets, and tools available to developers Accelerate your app development pace, keeping all the code for your cross-platform app in a single code base Leapfrog barriers to entry to the mobile software market, creating your first app with no experience necessary The Flutter community is growing rapidly and transforming the way Android and iOS apps get made. Beginning Flutter allows you to get on board with the latest app development technology, giving your mobile development career a big head start. Part of the Blackwell foundation programme collection The Hands-on Guide for Junior Doctors is a practical book for junior doctors and medical students making the transition from medical school to life on the wards. It contains new material to reflect the changes in PRHO training and the development of foundation programmes. This book tells you how to prepare for the actual daily rigour of hospital life and is an essential guide for surviving your first year as a junior doctor. It covers the personal aspects of being a doctor, outlining the realities of ward life including paperwork, self-care and guidance sections on arranging your finances and organising the next job. It also provides the day-to-day reality of clinical life such as responding to acute emergencies, common ward calls, drug prescribing and carrying out practical procedures. IRENE GUT WAS just 17 in 1939, when the Germans and Russians devoured her native Poland. Just a girl, really. But a girl who saw evil and chose to defy it. "No matter how many Holocaust stories one has read, this one is a must, for its impact is so powerful."—School Library Journal, Starred A Book Sense Top Ten Pick A Publisher's Weekly Choice of the Year's Best Books A Booklist Editors Choice Get Started Fast with Modern JavaScript Web Development! With the arrival of HTML5, jQuery, and Ajax, JavaScript web development skills are more valuable than ever! This complete, hands-on JavaScript tutorial covers everything you need to know now. Using line-by-line code walkthroughs and end-of-chapter exercises, top web developer and speaker Tim Wright will help you get results fast, even if you've never written a line of JavaScript before. Smart, friendly, enthusiastic, and packed with modern examples, Learning JavaScript covers both design-level and development-level JavaScript. You'll find expert knowledge and best practices for everything from jQuery and interface design to code organization and front-end templating. Wright's focused coverage includes regular break points and clear reviews that make modern JavaScript easier to learn—and easier to use! Learning JavaScript is your fastest route to success with JavaScript—whether you're entirely new to the language or you need to sharpen and upgrade skills you first

learned a decade ago! Coverage includes • Mastering all of the JavaScript concepts and terminology you need to write new programs or efficiently modify existing code • Creating robust, secure code for both the design and development levels • Maximizing usability, reusability, accessibility, clarity, security, and performance • Taking full advantage of the browser environments your code will run in • Accessing the DOM to create behaviors and data interactions • Storing data for easy and efficient access • Using variables, functions, loops, and other core language features • Interacting with users through events • Communicating with servers through Ajax • Improving your productivity with JavaScript libraries This new edition is an updated practical book for junior doctors and medical students making the transition from medical school to life on the wards. This book presents information on 127 drugs, which junior doctors and students are most likely to encounter on hospital wards or during their course of study. The hands-on guide to clinical pharmacology 2nd edition includes sections containing both treatment regimens of common conditions and detailed information on the relevant drugs that will help you obtain a better understanding of therapeutic management. Written to provide a study aid or as a user friendly reference on the wards, the book gives you: An essential learning tool for clinical pharmacology A system based approach A-Z of 127 key drugs in a one-drug-per-page format Important interactions, adverse effects and contraindications A fully indexed text A quick reference, pocket-sized reassurance This book will help take the stress out of clinical pharmacology and pharmacology exams! Get up to speed with React, React Native, GraphQL and Apollo for building cross-platform native apps with the help of practical examples Key Features Covers the latest features of React such as Hooks, Suspense, NativeBase, and Apollo in this updated third edition Get to grips with the React architecture for writing easy-to-manage web and mobile applications Understand GraphQL and Apollo for building a scalable backend for your cross-platform apps Book Description React and React Native, Facebook's innovative User Interface (UI) libraries, are designed to help you build robust cross-platform web and mobile applications. This updated third edition is improved and updated to cover the latest version of React. The book particularly focuses on the latest developments in the React ecosystem, such as modern Hook implementations, code splitting using lazy components and Suspense, user interface framework components using Material-UI, and Apollo. In terms of React Native, the book has been updated to version 0.62 and demonstrates how to apply native UI components for your existing mobile apps using NativeBase. You will begin by learning about the essential building blocks of React components. Next, you'll progress to working with higher-level functionalities in application development, before putting this knowledge to use by developing user interface components for the web and for native platforms. In the concluding chapters, you'll learn how to bring your application together with a robust data architecture. By the end of this book, you'll be able to build React applications for the web and React Native applications for multiple mobile platforms. What you will learn Delve into the React architecture, component properties, state, and context Get to grips with React Hooks for handling functions and components Implement code splitting in React using lazy components and Suspense Build robust user interfaces for mobile and desktop apps using Material-UI Write shared components for Android and iOS mobile apps using React Native Simplify layout design for React Native apps using NativeBase Write GraphQL schemas to power web and mobile apps Implement web and mobile components that are driven by Apollo Who this book is for This book is for any JavaScript developer who wants to start learning how to use Facebook's UI libraries, React and React Native, for mobile and web application development. Although no prior knowledge of React is needed, working knowledge of JavaScript programming will help you understand the concepts covered in the book more effectively. There is a newer expanded and updated version of this book available. Please look for the second edition. This hands-on guide offers practical advice on all aspects of science communication. It features a tightly interwoven fabric of issues: product types, target groups, written communication, visual communication, validation processes, practices of efficient workflow, distribution, promotion, advertising, and much more. Extremely practical, the guide provides the necessary "shortcuts" to produce outreach products of high quality. All concepts are explained with simple terms and illustrative examples while check lists and short "to-the-point" overviews enable rapid progress and quick results. New science communicators as well as seasoned presenters will find this guide both helpful and inspirational. Learning React A hands-on guide to building web applications using React and Redux As far as new web frameworks and libraries go, React is quite the runaway success. It not only deals with the most common problems developers face when building complex apps, it throws in a few additional tricks that make building the visuals for such apps much, much easier. What React isn't, though, is beginner-friendly and approachable. Until now. In Learning React , author Kirupa Chinnathambi brings his fresh, clear, and very personable writing style to help web developers new to React understand its fundamentals and how to use it to build really performant (and awesome) apps. The only book on the market that helps you get your first React app up and running in just minutes, Learning React is chock-full of colorful illustrations to help you visualize difficult concepts and practical step-by-step examples to show you how to apply what you learn. Build your first React app Create components to define parts of your UI Combine components into other components to build more complex UIs Use JSX to specify visuals without writing full-fledged JavaScript Deal with maintaining state

Work with React's way of styling content Make sense of the mysterious component lifecycle Build multi-page apps using routing and views Optimize your React workflow using tools such as Node, Babel, webpack, and others Use Redux to make managing your app data and state easy Contents at a Glance 1 Introducing React 2 Building Your First React App 3 Components in React 4 Styling in React 5 Creating Complex Components 6 Transferring Properties 7 Meet JSX... Again! 8 Dealing with State in React 9 Going from Data to UI in React 10 Events in React 11 The Component Lifecycle 12 Accessing DOM Elements in React 13 Setting Up Your React Dev Environment 14 Working with External Data in React 15 Building an Awesome Todo List App in React 16 Creating a Sliding Menu in React 17 Avoiding Unnecessary Renders in React 18 Creating a Single-Page App in React Using React Router 19 Introduction to Redux 20 Using Redux with React Master the Art of Writing Enthralling Tales for the Youngest pre-and emerging readers! Fully updated and thoroughly revised, *Writing Picture Books Revised and Expanded Edition* is the go-to resource for writers crafting stories for children ages two to eight. You'll learn the unique set of skills it takes to bring your story to life by using tightly focused text and leaving room for the illustrator to be creative. Award-winning author Ann Whitford Paul helps you develop the skills you need by walking you through techniques and exercises specifically for picture book writers. You'll find:

- Instruction on generating ideas, creating characters, point-of-view, beginnings and endings, plotting, word count, rhyme, and more
- Unique methods for using poetic techniques to enrich your writing
- Hands-on revision exercises (get out your scissors, tape, and highlighters) to help identify problems and improve your picture book manuscripts
- Updated tips for researching the changing picture book market, approaching publishers, working with an agent, and developing a platform
- All new quizzes and examples from picture books throughout
- New chapters cover issues such as page turns, agents, and self-publishing

Whether you're just starting out as a picture book writer or have tried unsuccessfully to get your work published, *Writing Picture Books Revised and Expanded Edition* is just what you need to craft picture books that will appeal to young children and parents, and agents and editors. Favorite children's poems and stories. The massive success of apps like Instagram, iMovie, and Vine proves that users want tools to help them capture, edit, and share their lives. If you want to build those apps for iOS or OS X, you need to understand Apple's most powerful media framework: AV Foundation. Until now, however, this meant wrestling with Apple's massive, out-of-date API documentation. Now, there's a more productive and efficient alternative. Learning AV Foundation helps you gain real-world mastery by teaching each aspect of the framework in the context of building real world applications. By the time you finish, you'll have built a voice memo app, custom video player, video editor, and an image and video camera app -- and you'll have mastered all the techniques you need to write your own advanced media apps with AV Foundation. Most chapters contain additional optional exercises, to help you further deepen your understanding. Learning AV Foundation comes with a complete collection of starter apps that abstract away visual aspects, so you can focus solely on AV Foundation without getting bogged down in supporting infrastructure. Coverage includes: Understanding the AV Foundation media environment ; Basic techniques for working with media: playback, recording, and more ; Basic and advanced media capture ; Media creation and editing: composing media, mixing audio, creating video transitions, and layering animated content ; Advanced topics, including real-time audio and video effects ; Integrating AV Foundation with Core Audio. *Writing and Enjoying Haiku* shows how haiku can bring a centered, calming atmosphere into one's life, by focusing on the outer realities of life instead of the naggings of the inner mind, by gaining a new appreciation for the world of nature, and by preserving moments, days, and events so that they are not lost forever in the passage of time. Haiku are clearly shown to be a means of discovering and recording the miracles of the world, from the humorous to the tragic. This is one of the major themes underlying *Writing and Enjoying Haiku* — that haiku can provide a way to a better life. After looking at why the reading and writing of haiku is important from a spiritual point of view, the book shows, as has never been done before, the techniques of writing—the when and the where, punctuation and capitalization, choice of words, figures of speech, sharing haiku, and much, much more. Having come this far, having learned to read and write haiku with a discerning mind, the reader will never again look upon the world in quite the same way. Master the Art of Writing Enthralling Tales for the Youngest pre-and emerging readers! Fully updated and thoroughly revised, *Writing Picture Books Revised and Expanded Edition* is the go-to resource for writers crafting stories for children ages two to eight. You'll learn the unique set of skills it takes to bring your story to life by using tightly focused text and leaving room for the illustrator to be creative. Award-winning author Ann Whitford Paul helps you develop the skills you need by walking you through techniques and exercises specifically for picture book writers. You'll find:

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- Templates that allow for guided and independent study for teachers.
- Extensive STEM-focused examples from across the K-12 STEM curriculum to guide teacher learning and practice.
- Examples of success criteria applied across learning domains and grades, including high school content, skills, practices, dispositions, and understandings.

Ruby is famous for being easy to learn, but most users only scratch the surface of what it can do. While other books focus on Ruby's trendier features, *The Book of Ruby* reveals the secret inner workings of one of the world's most popular programming languages, teaching you to write clear, maintainable code. You'll start with the basics—types, data structures, and control flows—and progress to advanced features like blocks, mixins, metaclasses, and beyond. Rather than bog you down with a lot of theory, *The Book of Ruby* takes a hands-on approach and focuses on making you productive from day one. As you follow along, you'll learn to:

- Leverage Ruby's succinct and flexible syntax to maximize your productivity
- Balance Ruby's functional, imperative, and object-oriented features
- Write self-modifying programs using dynamic programming techniques
- Create new fibers and threads to manage independent processes concurrently
- Catch and recover from execution errors with robust exception handling
- Develop powerful web applications with the Ruby on Rails framework

Each chapter includes a "Digging Deeper" section that shows you how Ruby works under the hood, so you'll never be caught off guard by its deceptively simple scoping, multithreading features, or precedence rules. Whether you're new to programming or just new Ruby, *The Book of Ruby* is your guide to rapid, real-world software development with this unique and elegant language. Malware analysis is big business, and attacks can cost a company dearly. When malware breaches your defenses, you need to act quickly to cure current infections and prevent future ones from occurring. For those who want to

stay ahead of the latest malware, Practical Malware Analysis will teach you the tools and techniques used by professional analysts. With this book as your guide, you'll be able to safely analyze, debug, and disassemble any malicious software that comes your way. You'll learn how to: –Set up a safe virtual environment to analyze malware –Quickly extract network signatures and host-based indicators –Use key analysis tools like IDA Pro, OllyDbg, and WinDbg –Overcome malware tricks like obfuscation, anti-disassembly, anti-debugging, and anti-virtual machine techniques –Use your newfound knowledge of Windows internals for malware analysis –Develop a methodology for unpacking malware and get practical experience with five of the most popular packers –Analyze special cases of malware with shellcode, C++, and 64-bit code Hands-on labs throughout the book challenge you to practice and synthesize your skills as you dissect real malware samples, and pages of detailed dissections offer an over-the-shoulder look at how the pros do it. You'll learn how to crack open malware to see how it really works, determine what damage it has done, thoroughly clean your network, and ensure that the malware never comes back. Malware analysis is a cat-and-mouse game with rules that are constantly changing, so make sure you have the fundamentals. Whether you're tasked with securing one network or a thousand networks, or you're making a living as a malware analyst, you'll find what you need to succeed in Practical Malware Analysis.

"Traditional food studies textbooks tend to emphasize theoretical concepts and text-based approaches. Yet food is sensory, tactile, and experiential. Food Studies: A Hands-on Guide is the first book to provide a practical introduction to food studies. Offering a unique, innovative approach to learning and teaching, Willa Zhen presents creative hands-on activities that can easily be done in a traditional classroom - without the need for a student kitchen. Major theories and key concepts in food studies are covered in an engaging, tangible way, alongside topics such as food production, consumption, technology, identity and culture, and globalization. A fantastic resource for supporting student engagement and learning, the book features: (1) practical activities, such as grinding grains to learn about the importance of food technology; working with restaurant menus to understand changes in food trends, tastes, and ingredients; writing food poetry; and many more; (2) pedagogical features such as learning objectives, discussion questions, suggested readings, and a glossary; (3) a companion website offering lesson plans, worksheets, and links to additional resources. This is the perfect introduction for students of food studies, anthropology of food, food geography, food hospitality, sociology of food, food history, and gastronomy"--Bloomsbury Food Library. Cybersecurity for Beginners is an engaging introduction to the field of cybersecurity. You'll learn how attackers operate, as well as how to defend yourself and organizations against online attacks. You don't need a technical background to understand core cybersecurity concepts and their practical applications – all you need is this book. It covers all the important stuff and leaves out the jargon, giving you a broad view of how specific attacks work and common methods used by online adversaries, as well as the controls and strategies you can use to defend against them. Each chapter tackles a new topic from the ground up, such as malware or social engineering, with easy-to-grasp explanations of the technology at play and relatable, real-world examples. Hands-on exercises then turn the conceptual knowledge you've gained into cyber-savvy skills that will make you safer at work and at home. You'll explore various types of authentication (and how they can be broken), ways to prevent infections from different types of malware, like worms and viruses, and methods for protecting your cloud accounts from adversaries who target web apps. You'll also learn how to: • Use command-line tools to see information about your computer and network • Analyze email headers to detect phishing attempts • Open potentially malicious documents in a sandbox to safely see what they do • Set up your operating system accounts, firewalls, and router to protect your network • Perform a SQL injection attack by targeting an intentionally vulnerable website • Encrypt and hash your files In addition, you'll get an inside look at the roles and responsibilities of security professionals, see how an attack works from a cybercriminal's viewpoint, and get first-hand experience implementing sophisticated cybersecurity measures on your own devices. 55 playful experiments that encourage tinkering, curiosity, and creative thinking—hands-on activities that explore art, science, and more. For children of all ages, from toddlers to teenagers! The creator of the highly popular creativity site for kids, Tinkerlab.com, now delivers dozens of engaging, kid-tested, and easy-to-implement projects that will help parents and teachers bring out the natural tinkerer in every kid—even babies, toddlers, and preschoolers. The creative experiments shared in this book foster curiosity, promote creative and critical thinking, and encourage tinkering—mindsets that are important to children growing up in a world that values independent thinking. In addition to offering a host of activities that parents and teachers can put to use right away, this book also includes a buffet of recipes (magic potions, different kinds of play dough, silly putty, and homemade butter) and a detailed list of materials to include in the art pantry. In "The Hands on Guide to Live Webcasting," industry experts address the fastest-growing application for streaming media in all environments from corporations to educational applications--and teach you how to effectively reach your audience. By providing an end-to-end technical overview of the webcasting process, this guide provides both the depth and breadth necessary for mastery of the subject. Webcasting can save valuable resources but many consumers would rather suffer the consequences than attempt to decipher the little information heretofore available on the subject. Now, in one authoritative guide, lies all the answers to saving

money, time, and space for your enterprise through webcasting. * Helps you to reach more people, more effectively * This book features the triple threat--breadth, depth, and authority * Step-by-step instructions and advice unique to the technical and business challenges of webcasting * Case studies explore webcasting in corporate, educational, institutional, and consumer environments The Hands-on Guide to Clinical Reasoning in Medicine is the perfect companion to your time on clinical placements, providing an easy-to-read, highly visual guide to help develop your clinical decision making skills, and transfer your knowledge into practice. Packed full of useful tips, key boxes, exercises and summaries that are designed to help you apply the knowledge gained in clinical practice. Divided into the common clinical placements that you would find yourself in: Respiratory, Cardiovascular, Neurology, Geriatrics, Gastroenterology, Nephrology, Endocrinology and Rheumatology, each chapter covers the diagnosis of common clinical conditions, as well as decision-making in their investigation and management. Written for medical students in their clinical years, as well as new doctors and advanced nurse practitioners, The Hands-on Guide to Clinical Reasoning in Medicine provides students with an accessible resource for honing their clinical reasoning skills. Take the stress out of clinical decision making with The Hands-on Guide!

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