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IPad Enterprise Application Development BluePrints Fundamentals of Sleep Technology Manga Melech Full Contact Decorating Spring Microservices Farr Cottage Fabricating Consumers Android Apps for Absolute Beginners Beaded Jewelry with Found Objects Critical Care Skills Windows 95 by PicTorial Fotografiks Portfolios for Interior Designers The Everlasting Story of Nory A Wedded Arrangement Codes, Puzzles, and Conspiracy Men of the Otherworld Positive Lightning Schottenfreude Up on Cloud Nine The Tao of Mao The National Agricultural Directory 2011 The Politics of Public Memory in Turkey Health Multidisciplinary Verticals Site 184 Super Look-Alikes Mindfield Regulation and Development of Membrane Transport Processes Nanny McPhee Wiley Pathways Small Business Accounting Prego! Lord Ruin Unit Operations-II Organic Chemistry I For Dummies How Petra was Built Constitutive Modelling of Granular Materials Fly Tying for Everyone Memories of Croydon Cyber Crime Fighters A Supremely Bad Idea

The complete guide to portfolio development for interior designers It's a widely known fact that interior designers need a strong visual presence in the form of a well-crafted, professional-looking portfolio. Surprisingly, however, many interior designers aren't equipped with the expertise required to organize and unify their work in a fashion that optimally conveys their talents and skills. Portfolios for Interior Designers helps demystify the process by guiding the reader toward mastery in assembling a winning portfolio. It delivers essential step-by-step instruction presented in a manner that shows interior designers how to properly and effectively display their designs. This book also includes: Color and black-and-white illustrations showing portfolio elements and options Graphic design concepts necessary for portfolio development Specific information for the design of digital portfolios Supplemental teaching resources that direct readers to a companion Web site Useful tips on the ways that popular graphics software applications can be best implemented for certain portfolio elements Samples of cover letters and resumes, along with discussion of job search procedures With the aid of real-world examples, Portfolios for Interior Designers examines how a portfolio can be used as an effective tool for communicating with clients and other professionals. A much-needed guide, this book eliminates the uncertainty surrounding portfolio development so that interior designers can showcase their abilities successfully—and land the next job. Follows detective Dr. Ecco through a series of logic and mathematical problems "From bestselling author and New York Times columnist Ben Schott comes an entertaining and much-needed German dictionary for the human condition, a gift book for wordsmiths and Deutschophiles alike" -- "The rise and fall of kings and nations!" -- Cover. Ruan Bettancourt, the Duke of Cynssyr, intends to marry London's most beautiful debutante. A case of mistaken identity forces him to marry her sister, spinster Anne Sinclair. Before long, he's head-over-heels in love with his wife while Anne is determined to make the best of her unwanted marriage. Can Lord Ruin convince Anne he's fallen in love? Since its early days of mass production in the 1850s, the sewing machine has been intricately connected with the global development of capitalism. Andrew Gordon traces the machine's remarkable journey into and throughout Japan, where it not only transformed manners of dress, but also helped change patterns of daily life, class structure, and the role of women. As he explores the selling, buying, and use of the sewing machine in the early to mid-twentieth century, Gordon finds that its history is a lens through which we can examine the modern transformation of daily life in Japan. Both as a tool of production and as an object of consumer desire, the sewing machine is entwined with the emergence and ascendance of the middle class, of the female consumer, and of the professional home manager as defining elements of Japanese modernity. The age of the brain is upon us. The realization that the fundamental building blocks of our world consist of brains rather than nations, electrons, or even DNA is ushering in a 'neurocentric' revolution, challenging how we think about everything from morality to the stock market, and how we view ourselves. Serving as guide and human guinea pig, the author introduces the leading brain researchers whose work is changing our understanding of ethics, religion, and personal happiness, and influencing economics, society, and even the judicial system. This is the first book to document the rise of 'neurocentrism': a concept in which the very essence of what it is to be human is located in the brain. While it may seem limiting to reduce humanity to the 1300 grams of tissue between our ears, the emerging truth is that such acceptance will allow us to transcend human nature. Writer, editor, presenter, and public lecturer, Dr Lone Frank has been involved in the study of science and ethics for over ten years. An in-depth overview of the emerging concept; Mobile Health (mHealth), mHealth Multidisciplinary Verticals links applications and technologies to key market and vendor players. It also highlights interdependencies and synergies between various stakeholders which drive the research forces behind mHealth. The book explores the trends and directions w/ If You Can Find It, You Can Bead It & break; & break; A nifty necklace created from a worn piece of beach glass? & break; A bold brooch made out of a Chinese game piece? & break; A pair of exquisite earrings from recycled insulin bottles? & break; & break; There is no question that even the mundane can be transformed to the magnificent through the creative insight of author Carole Rodgers. & break; & break; Whether it is something you found in the local hardware store or something you literally picked up on your last outdoor adventure, you can convert everyday objects into jewelry pieces to admire. & break; & break; Featured in this book: & break; & break; More than 30 innovative ideas for necklaces, bracelets, earrings, and brooches & break; & break; Exhaustive overview of beading techniques, including eight different weaving stitches along with numerous strap and fringe variations & break; & break; Simple step-by-step instructions, accompanied by 225 how-to illustrations and 100 full-color photographs & break; & break; Inspirational gallery pieces from 12 other beaded jewelry artists "Describing critical care techniques in a clear, no-nonsense style, Critical Care Skills: A Clinical Handbook, 2nd Edition, covers the major skills related to the pulmonary, cardiovascular, gastrointestinal, and musculoskeletal systems as well as intravenous therapy, wound management, special procedures, and specimen collection." "Thoroughly illustrated with crisp diagrams and extensively referenced to the most current sources, this portable pocket reference is the critical care nurse's ideal daily companion." -- BOOK JACKET. "The Tao of Mao" combines witty essays, hilarious comics, and profound poetry to poignantly point out the deeply ironic parallel between the European/American Industrial Revolution and China's Great Leap Forward. Astonishingly original and detailed lookalike scenes - the more you look, the more you find In the land of lookalikes, the more you look, the more you see Artist Joan Steiner has used everything from acorns and broccoli, to zips and tubes of paint to create extraordinarily detailed three-dimensional worlds. You may think you see a fairground, an old-fashioned sweet shop or a circus, but if you take a closer look, you'll see that they're in fact everyday objects - in super disguises With over 700 lookalikes to find, Amazing Lookalikes will have puzzlers of all ages poring over the pages for hours on end. Introduction - Conduction - Convection - Radiation - Heat Exchange Equipments - Evaporation - Diffusion - Distillation - Gas Absorption - Liquid Liquid Extraction - Crystallisation - Drying - Appendix I Try yourself - Appendix II Thermal conductivity data - Appendix III Steam tables Learn a broad range of techniques for dry flies, streamers, and wet flies by tying the modern flies that everyone is talking about. Author Tim Cammisa teaches you how to tie these simple but effective patterns and then how to take the techniques you've learned and use them for most of the other core patterns—old

and new—that should be in your box. Includes information on the latest materials, tying tips from other tiers, and 16 patterns with recipes and complete step-by-step instructions. Build scalable microservices with Spring, Docker, and Mesos About This Book Learn how to efficiently build and implement microservices in Spring, and how to use Docker and Mesos to push the boundaries of what you thought possible Examine a number of real-world use cases and hands-on code examples. Distribute your microservices in a completely new way Who This Book Is For If you are a Spring developers and want to build cloud-ready, internet-scale applications to meet modern business demands, then this book is for you Developers will understand how to build simple Restful services and organically grow them to truly enterprise grade microservices ecosystems. What You Will Learn Get to know the microservices development lifecycle process See how to implement microservices governance Familiarize yourself with the microservices architecture and its benefits Use Spring Boot to develop microservices Find out how to avoid common pitfalls when developing microservices Be introduced to end-to-end microservices written in Spring Framework and Spring Boot In Detail The Spring Framework is an application framework and inversion of the control container for the Java platform. The framework's core features can be used by any Java application, but there are extensions to build web applications on top of the Java EE platform. This book will help you implement the microservice architecture in Spring Framework, Spring Boot, and Spring Cloud. Written to the latest specifications of Spring, you'll be able to build modern, Internet-scale Java applications in no time. We would start off with the guidelines to implement responsive microservices at scale. We will then deep dive into Spring Boot, Spring Cloud, Docker, Mesos, and Marathon. Next you will understand how Spring Boot is used to deploy autonomous services, server-less by removing the need to have a heavy-weight application server. Later you will learn how to go further by deploying your microservices to Docker and manage it with Mesos. By the end of the book, you'll will gain more clarity on how to implement microservices using Spring Framework and use them in Internet-scale deployments through real-world examples. Style and approach The book follows a step by step approach on how to develop microservices using Spring Framework, Spring Boot, and a set of Spring Cloud components that will help you scale your applications. Turkish society is frequently accused of having amnesia. It has been said that there is no social memory in Turkey before Mustafa Kemal Atatürk founded modern Turkey after World War I. Indeed, in 1923, the newly founded Turkish Republic committed to a modernist future by erasing the memory of its Ottoman past. Now, almost eighty years after the establishment of the republic, the grandchildren of the founders have a different relationship with history. New generations make every effort to remember, record, and reconcile earlier periods. The multiple, personalized representations of the past that they have recovered allow contemporary Turkish citizens to create alternative identities for themselves and their communities. Unlike its futuristic and homogenizing character at the turn of the twentieth century, Turkish nationalism today uses memory to generate varied narratives for the nation and its minority groups. Contributors to this volume come from such diverse disciplines as anthropology, comparative literature, and sociology, but they share a common understanding of contemporary Turkey and how its different representations of the past have become metaphors through which individuals and groups define their cultural identity and political position. They explore the ways people challenge, reaffirm, or transform the concepts of history, nation, homeland, and "Republic" through acts of memory, effectively demonstrating that memory can be both the basis of cultural reproduction and a form of resistance. Our supreme fabulist of the ordinary now turns his attention on a 9-year-old American girl and produces a novel as enchantingly idiosyncratic as any he has written. Nory Winslow wants to be a dentist or a designer of pop-up books. She likes telling stories and inventing dolls. She has nightmares about teeth, which may explain her career choice. She is going to school in England, where she is mocked for her accent and her friendship with an unpopular girl, and she has made it through the year without crying. Nicholson Baker follows Nory as she interacts with her parents and peers, thinks about God and death-watch beetles, and dreams of cows with pointed teeth. In this precocious child he gives us a heroine as canny and as whimsical as Lewis Carroll's Alice and evokes childhood in all its luminous weirdness. Melody, who only recently turned twenty-eight, is the last of the American Farrs; and because of a quirk in her father's will, she is unable to inherit the family's American estate until her thirtieth birthday. Her English cousin, Sir Arthur Roland Farr, viscount of Gibbons, is her closest Farr male relative and, by provision of her father's wishes, her guardian until she inherits. Lord Arthur agrees to take in his American cousin and ward, but wants her to live at Farr Cottage, the ancestral home of the Farr family since Anglo-Saxon times. Trained as a historian, Melody is directed by her guardian to work on the family history, and through it, Melody begins to learn the family secrets. Another man, Lord Alfred Oswin befriends Melody; and both men, Lord Alfred and Lord Arthur, are in competition for her attention. Get your first Android apps up and running with the help of plain English and practical examples. If you have a great idea for an Android app, but have never programmed before, then this book is for you. Android Apps for Absolute Beginners cuts through the fog of jargon and mystery that surrounds Android app development, and gives you simple, step-by-step instructions to get you started. This book teaches Android application development in language anyone can understand, giving you the best possible start in Android development. It provides clean, straightforward examples that make learning easy, allowing you to pick up the concepts without fuss. It offers clear code descriptions and layout so that you can get your apps running as soon as possible Although this book covers what's new in Android 7, it is also backwards compatible to cover some of the previous Android releases. What You'll Learn Download, install, and configure the latest software needed for Android app development Work efficiently using an integrated development environment (IDE) Build useful, attractive applications and get them working immediately Create apps with ease using XML markup and drag-and-drop graphical layout editors Use new media and graphics to skin your app so that it has maximum appeal Create advanced apps combining XML, Java and new media content Who This Book Is For If you have a great idea for an Android app, but have never programmed before, then this book is for you. You don't need to have any previous computer programming skills — as long as you have a desire to learn and you know which end of the mouse is which, the world of Android apps development awaits. Organic Chemistry I For Dummies, 2nd Edition (9781119293378) was previously published as Organic Chemistry I For Dummies, 2nd Edition (9781118828076). While this version features a new Dummies cover and design, the content is the same as the prior release and should not be considered a new or updated product. The easy way to take the confusion out of organic chemistry Organic chemistry has a long-standing reputation as a difficult course. Organic Chemistry I For Dummies takes a simple approach to the topic, allowing you to grasp concepts at your own pace. This fun, easy-to-understand guide explains the basic principles of organic chemistry in simple terms, providing insight into the language of organic chemists, the major classes of compounds, and top trouble spots. You'll also get the nuts and bolts of tackling organic chemistry problems, from knowing where to start to spotting sneaky tricks that professors like to incorporate. Refreshed example equations New explanations and practical examples that reflect today's teaching methods Fully worked-out organic chemistry problems Baffled by benzines? Confused by carboxylic acids? Here's the help you need—in plain English! Beth and Darren are two researchers who are sent to determine the possible value in deserted mines. They have done this a hundred times before, and know they will do it a hundred times again. Or will they? Their innocent trespass into Site 184 is the catalyst to a series of events that is both unexplainable and fascinating. It

marks the fierce struggle against time, space and life. The numerous and incredibly naughty Brown children wreak havoc until the no-nonsense nanny, Nurse Matilda, enters their lives. A new expression of Carson's famously original way of seeing, 'fotografiks' are curiously fleeting images that seem to have been lifted out of their mundane context and abstracted to another realm. Anecdotal captions provide philosophic comments on the nature of the photographs, aspects of the page design and observations on the process of assembling parts to form a whole. Possibly the most influential graphic designer working today, David Carson has been profiled by several of the world's leading publications including Newsweek and The New York Times, and has won an award from the International Center for Photography in New York for "the best use of design with photography." He creates cutting edge advertising for a number of high profile clients including Nike, Microsoft, MTV, Jaguar, Ray-Ban and Sony. David Carson: Fotografiks will appeal to anyone interested in experiencing a fresh method of visual communication. With three months remaining of her marriage of convenience, Savannah is ready to say goodbye to her spoiled rich boy of a husband. He's annoying and argumentative and used to always getting his way. Sure, he's hot. And maybe occasionally a little bit sweet. But she doesn't want to stay married to him. Not at all. He needed a wife for a year so he could inherit his grandmother's fortune, and she needed to pay off her family's debts. That's all their marriage has ever been about. So she really needs to stop falling into bed with him. Until now, no study has been made of the construction techniques of the Nabataean freestanding buildings and the rock-cut monuments of Petra, Jordan (built from the 1st cent. BC to the 2nd cent. AD). The results of this study reveal the sources of the building techniques used at Petra and why they were further developed there. Kelley Armstrong - Globe and Mail and New York Times bestselling author - is back with a true gift for her fans: an exclusive glimpse into the minds and hearts of the men of the Pack. Kelley Armstrong has made a huge name for herself with her trademark portrayals of the strong, unusually gifted women who populate her Otherworld. But her fans have always wanted to know more about the men who love these women, and revealed in the pages of this collection are the life stories - and secrets - of Clay and Jeremy, two of the sexiest and most mysterious men of the Otherworld. Originally published by the author on her website (but since removed), these thrilling tales reveal how Clay became a werewolf, how he came to be adopted by Jeremy, Jeremy's struggles to become the Alpha of the Pack and his terrible conflict with his father, Malcolm. A brand-new story, written for this collection, reveals how Jeremy came to be a visionary and healer: touchy-feely qualities uncommon in a werewolf. The result is a perfect companion to Kelley's bestselling series and a treasure for fans. Ian's best friend, Stolly, is up on cloud nine. He's in the hospital, unconscious, and hooked up to machines. The question Ian is trying to answer is: How did Stolly end up there? In a way, Stolly's always been on cloud nine, living life by his own rules and making those rules up as he goes along. His parents' careers have them constantly rushing around, so Ian's family has all but adopted Stolly. That's why it's up to Ian to figure out what happened to his best friend. But once the pieces start coming together, the answer doesn't seem to make any sense. An unlikely birder traces his indoctrination into the hobby by a pair of obsessive fellow enthusiasts and their zealous nation-wide search for rare and noteworthy species, in an account that describes their haphazard encounters with human and natural challenges. Reprint. "Cyber Crime Fighters: Tales from the Trenches offers one of the most insightful views of the latest criminal threats to the public: cyber crime. This book provides a good primer on how your personal information can be easily obtained by some of the folks you least want to have it." —Maureen Boyle, crime reporter, The Enterprise of Brockton, MA "Experts Felicia Donovan and Kristyn Bernier pull no punches in explaining the dangers lurking on the Web, from identity appropriation and theft to using new technology and the Internet to facilitate real-life stalking. Parents especially will be shocked at how easy it is for predators to target and solicit children online. "By clearly explaining the dangers that lurk online and highlighting practical tips to minimize your risk, the authors have created a book that not only educates but empowers readers to protect themselves." —Jennifer Hemmingsen, columnist and former public safety reporter, The (Cedar Rapids, Iowa) Gazette Written by leading cyber crime investigators, Cyber Crime Fighters: Tales from the Trenches takes you behind the scenes to reveal the truth behind Internet crime, telling shocking stories that aren't covered by the media, and showing you exactly how to protect yourself and your children. This is the Internet crime wave as it really looks to law enforcement insiders: the truth about crime on social networks and YouTube, cyber stalking and criminal cyber bullying, online child predators, identity theft, even the latest cell phone crimes. Here are actual cases and actual criminals, presented by investigators who have been recognized by the FBI and the N.H. Department of Justice. These stories are true—and if you want to stay safe, you need to know about them. • Learn how today's criminals can track your whereabouts, read your emails, and steal your identity • Find out how much of your personal information is already online—and how to keep the rest private • Learn how cyber stalkers really think—and how to protect yourself from them • Protect your laptop, your iPod, and your precious data from getting stolen • Encounter the "dark side" of Internet dating • Discover the hidden crime wave on today's specialized social networks • Uncover the cell phone "upskirters" and "downblousers" —and the technicalities that keep them out of jail • Follow cyber crime specialists as they investigate and catch online sexual predators • Get the real truth about phishing, pharming, criminal spam, and online scams • See how investigations really work—and why TV crime shows often get it wrong! • Walk through your own personal, step-by-step, online safety checkup Kate Winter teaches dog owners how to train their canine companions. During her spare time, accompanied by her Lab, Dakota, she explores the woods and beaches on foot or horseback. She's worried that something's happening in her relationship, but she can't get her girlfriend Trish to talk to her about it. Faith Hutchins recently lost her sight after a terrible outdoor accident. She's dealt with her anger, depression, and blindness primarily on her own. A seeing-eye dog would help alleviate her reliance on anyone else, but the guide dog school has been unsuccessful in providing her with one. On a mission to find someone who will train a dog specifically for her, she ultimately zeroes in on Kate. They say lightning never strikes the same place twice. But positive lightning is notoriously unpredictable and can ignite a fire when and where least expected . . . no matter who's in its path." Endorsed by the American Association of Sleep Technologists (AAST) and widely used as the go-to text in the field, Fundamentals of Sleep Technology, 3rd Edition, provides comprehensive, up-to-date coverage of polysomnography and other technologies in the evaluation and management of sleep disorders in adults and children. This edition has been extensively updated and expanded to reflect current practice, the latest technology, and the broader roles and responsibilities of the sleep technologist. Content is enhanced with new illustrations, tables, and treatment algorithms. This textbook, written by and for sleep technologists, is the ideal resource for those practicing in the field of sleep medicine or preparing for licensing exams in sleep technology. These picture tutorials teach students computer applications, using screen shots to guide them each step of the way. The text aims to highlight common trouble spots and review information presented in earlier PicTutorials. It features: guided tutorials, procedure mastery drills and skill-building exercises; and QuickStep boxes, looking back and looking ahead boxes, pausing for practice boxes, and tip boxes. Each pictorial closes with a variety of true-false, multiple choice and fill-in questions, as well as independent projects. When it comes to operating a small business, it doesn't matter how good the idea is if the accounting behind the operations isn't solid. Now readers have a resource that covers the accounting tools and strategies that will help them run a successful company. They'll gain a strong foundation in basic accounting and then progress to

accounting strategies for service businesses. They'll also learn about basic accounting procedures and find ways to utilize accounting techniques for a merchandising business. Katrina Snodgrass believes she can get her life back on track. If she can regain her title as the Christmas Tree Contest champion and re-snare the man of her dreams. Too bad soap-opera star, Tripp Anthony, isn't interested—at least he's indifferent until Hunter Montgomery arrives and convinces Katrina she needs to make her former flame jealous. The plan succeeds, but Katrina finds herself equally attracted to Tripp and Hunter, the man she loves to hate. Her heart is torn, but can she truly choose either man while she guards a horrible secret? This book is written in simple, easy to understand format with lots of screenshots and step-by-step explanations. If you are an iPad application developer looking forward to building enterprise applications that interact with Facebook, iCloud, Core Location and the Core Image frameworks into your applications, then this book is for you. You should have a good knowledge of and programming experience with Objective-C and have used Xcode 4. In view of its extreme complexity the mathematical description of the mechanical behaviour of granular materials is an extremely difficult task. Today many different models compete with each other. However, the complexity of the models hinders their comparison, and the potential users are confused and, often, discouraged. This book is expected to serve as a milestone in the present situation, to evaluate the present methods, to clear up the situation, to focus and encourage for further research activities. This state-of-the-art assessment describes the means by which cell membrane transport systems are regulated in both epithelial and non-epithelial cells. Regulation and Development of Membrane Transport Processes leads readers from a physiological description of regulation toward a more mechanistic level of understanding. Distinguished researchers in physiology, biochemistry, genetics, and pharmacology offer key insights into the regulatory processes evoked by external stimuli, such as hormones or substrate limitation, and by the internal stimulus of genetically programmed development. Their multidisciplinary efforts define three forms of regulations: (1) gene expression leading to de novo synthesis; (2) insertion and removal of cytoplasmic membrane vesicles; and (3) in situ modification of the transport system in the membrane. Regulation and Development of Membrane Transport Processes reviews a wide spectrum of transport regulatory phenomena in eukaryotic cells and provides the groundwork for future research.

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