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The Honda Valkyrie Peter Rakestrow 2017-08-15 The story of the ultimate Honda power cruiser.

Artificial Intelligence David L. Poole 2017-09-25 Artificial Intelligence presents a practical guide to AI, including agents, machine learning and problem-solving simple and complex domains.

One Hundred Names for Love: A Memoir Diane Ackerman 2012-04-02 The author of *The Zookeepers Wife* describes her husband's terrible stroke which resulted in aphasia, or loss of language, and how she used their love and scientific understanding of language to help him regain his use of words. Reprint.

A Visual Dictionary of Architecture Francis D. K. Ching 2011-09-06 The classic, bestselling reference on architecture now revised and expanded! An essential one-volume reference of architectural topics using Francis D.K. Ching's signature presentation. It is the only dictionary that provides concise, accurate definitions illustrated with finely detailed, hand-rendered drawings. From Arch to Wood, every concept, technology, material and detail important to architects and designers are presented in Ching's unique style. Combining text and drawing, each term is given a minimum double-page spread on large format trim size, so that the term can be comprehensively explored, graphically showing relations between concepts and sub-terms A comprehensive index permits the reader to locate any important word in the text. This long-awaited revision brings the latest concepts and technology of 21st century architecture, design and construction to this classic reference work It is sure to be by the side of and used by any serious architect or designer, students of architecture, interior designers, and those in construction.

Insight Guides Pocket Milan (Travel Guide eBook) Insight Guides 2019-09-01 Perfect day itineraries and top travel tips in a pocket-sized package. Plan your trip, plan perfect days and discover how to get around - this pocket-sized guide is a convenient, quick-reference companion to discovering fun and interesting things to do and see in Milan, from top tourist attractions like La Scala, the Duomo, the Brera, and world-famous art like *The Last Supper*, to hidden gems including the Navigli. Compact, concise and packed with essential information about Where to Go and What to Do, this is an ideal on-the-move pocket travel guide when you're exploring Milan. - Cultural: delve into the city's rich heritage and get to know its modern-day life and people - Inspirational: discover where to go and what to do, highlighted with stunning photography - Practical: get around with ease with a free pull-out map featuring key attractions - Informative: plan your visit with an A to Z of advice on everything from transport to tipping - Inventive design makes for an engaging, easy-reading experience - Covers: the historic centre, the fashion district, restaurants and excursions About Insight Guides: Insight Guides is a pioneer of full-colour guide books, with almost 50 years' experience of publishing high-quality, visual travel guides with user-friendly, modern design. We produce around 400 full-colour print guide books and maps, as well as phrase books, picture-packed eBooks and apps to meet different travellers' needs. Insight Guides' unique combination of beautiful travel photography and focus on history and culture create a unique visual reference and planning tool to inspire your next adventure.

Artificial Intelligence for Coronavirus Outbreak Simon James Fong 2020-06-22 This book examines how the wonders of AI have contributed to the battle against COVID-19. Just as history repeats itself, so do epidemics and pandemics. In the face of the novel coronavirus disease, COVID-19, the book explores whether, in this digital era where artificial intelligence is successfully applied in all areas of industry, we are doing any better than our ancestors did in dealing with pandemics. One of the most contagious diseases ever known, COVID-19 is spreading like wildfire around and has cost thousands of human lives. The book discusses how AI can help fight this deadly virus, from early warnings, prompt emergency responses, and critical decision-making to surveillance drones. Serving as a technical reference resource, data analytic tutorial and a chronicle of the application of AI in epidemics, this book will appeal to academics, students, data scientists, medical practitioners, and anybody who is concerned about this global epidemic.

Growing and Managing an Entrepreneurial Business Kathleen R. Allen 1998-11-30 [TofC cont.] Ethics

and social responsibility -- Appendix: Koidra-Tek Asia Business Suite business plan. This book ... introduce[s] the reader - the up-and-coming entrepreneur - to the latest perspectives on organizational management ... It proposes that to compete and grow in this challenging environment, companies must [put] the customer at the center of the business and integrat[e] total quality ... The concepts present [in this book] of vision, agile webs, core values, virtual organizations, continuous improvement, core competencies, relationship marketing, and mass communication ... are very much a part of business practices today. The key issues in this book revolve around the customer, the product/service, the process, the organization, and leadership, and are considered as interdependent components of an integrated organization. The topics discussed [in this book] have value for small business owners and entrepreneurs alike who need to be proactive and flexible to meet the demands of rapidly changing customer needs in a global marketplace.-Pref.

X/1999 CLAMP (Mangaka group) 1998 Japan's greatest seer, the blind prophet Hinoto, has foretold the end of the world. At the center of her prophecy is a young man named Kamui Shiro, who possesses startling psychic powers. Although Kamui's future seems to have been predetermined from his birth, he has a choice--save the earth, or destroy it.

The Design of Sites Douglas K. Van Duyne 2007 Beginning with a tutorial on customer-centered Web site design, this updated manual features a comprehensive compendium of ninety Web site design patterns, organized by color-coded pages for quick reference, with new sections on Web Application design, the Mobile Web, and Online Communities, as well as updated coverage of blog sites, customer support sites, and intranet design. Original. (Intermediate)

Killer Tease Danny Hogan 2009-01 Eloise Murphy is a burlesque dancer who's pushing thirty and on the brink of losing gigs because of her violent temper.

Web Bloopers Jeff Johnson 2003-04-28 The dot.com crash of 2000 was a wake-up call, and told us that the Web has far to go before achieving the acceptance predicted for it in '95. A large part of what is missing is quality; a primary component of the missing quality is usability. The Web is not nearly as easy to use as it needs to be for the average person to rely on it for everyday information, commerce, and entertainment. In response to strong feedback from readers of GUI BLOOPERS calling for a book devoted exclusively to Web design bloopers, Jeff Johnson calls attention to the most frequently occurring and annoying design bloopers from real web sites he has worked on or researched. Not just a critique of these bloopers and their sites, this book shows how to correct or avoid the blooper and gives a detailed analysis of each design problem. Hear Jeff Johnson's interview podcast on software and website usability at the University of Canterbury (25 min.) Discusses in detail 60 of the most common and critical web design mistakes, along with the solutions, challenges, and tradeoffs associated with them. Covers important subject areas such as: content, task-support, navigation, forms, searches, writing, link appearance, and graphic design and layout. Organized and formatted based on the results of its own usability test performed by web designers themselves. Features its own web site (www.web-bloopers.com)with new and emerging web design no-no's (because new bloopers are born every day) along with a much requested printable blooper checklist for web designers and developers to use.

Deep Learning with Keras Antonio Gulli 2017-04-26 Get to grips with the basics of Keras to implement fast and efficient deep-learning models About This Book Implement various deep-learning algorithms in Keras and see how deep-learning can be used in games See how various deep-learning models and practical use-cases can be implemented using Keras A practical, hands-on guide with real-world examples to give you a strong foundation in Keras Who This Book Is For If you are a data scientist with experience in machine learning or an AI programmer with some exposure to neural networks, you will find this book a useful entry point to deep-learning with Keras. A knowledge of Python is required for this book. What You Will Learn Optimize step-by-step functions on a large neural network using the Backpropagation Algorithm Fine-tune a neural network to improve the quality of results Use deep learning for image and audio processing Use Recursive Neural Tensor Networks (RNTNs) to outperform standard word embedding in special cases Identify problems for which Recurrent Neural Network (RNN) solutions are suitable Explore the process required to implement Autoencoders Evolve a deep neural network using reinforcement learning In Detail This book starts by introducing you to supervised learning algorithms such as simple linear regression, the classical multilayer perceptron and more sophisticated deep convolutional networks. You will also explore image processing with recognition of hand written digit images, classification of images into different categories, and advanced objects recognition with related image annotations. An example of identification of salient points for face detection is also provided. Next you will be introduced to Recurrent Networks, which are optimized for processing sequence data such as text, audio or time series. Following that, you will learn about unsupervised learning algorithms such as Autoencoders and the very popular Generative Adversarial Networks (GAN). You will also explore non-traditional uses of neural networks as Style Transfer. Finally, you will look at Reinforcement Learning and its application to AI game playing, another popular direction of research and application of neural networks. Style and approach This book is an easy-to-follow guide full of examples and real-world applications to help you gain an in-depth understanding of Keras. This book will showcase more than twenty working Deep Neural Networks coded in Python using Keras.

The Pluto System After New Horizons S. Alan Stern 2021-08-10 Once perceived as distant, cold, dark, and seemingly unknowable, Pluto had long been marked as the farthest and most unreachable frontier for solar system exploration. The Pluto System After New Horizons is the benchmark research compendium for synthesizing our understanding of the Pluto system. This volume reviews the work of researchers who have spent the last five years assimilating the data returned from New Horizons and the first full scientific synthesis of this fascinating system.

Desktop Rugby Running Press 2016-09-27 Desktop Rugby brings the excitement of rugby right to your fingertips. Included is everything you need to play the game--a goal, ball, tee, flag, and mini referee figurine to call that foul. Kit also includes a 32-page book on the history and rules of the game.

Complete Guide to T-Rex Goodman Games 2002-10-01 Complete Guide to T-Rex

My Journey Starts Here Jazz Thornton 2021-01-05 Jazz Thornton has achieved huge international recognition for her work in advocacy for mental health and the use of voices of lived experience to provide hope to those who are struggling. This journal, written with Genevieve Mora, her co-founder of the organisation Voices of Hope, provides a creative approach to self-help in mental health and well-being. This attractive journal contains simple exercises (with examples) plus thoughts and reflections by its two authors, both survivors of mental illness themselves. It is a practical and creative outlet for those struggling with mental health or simply looking to improve their personal outlook on life. As well as exercises there are inspirational quotations, pages for personal reflection or ideas, and even some colouring-in pages. There is a 'Where to Get Help' section at the back.

A History of the Roman People Allen Mason Ward 2010 The Fifth Edition of A History of the Roman People continues to provide a comprehensive analytical survey of Roman history from its prehistoric roots in Italy and the wider Mediterranean world to the dissolution of the Roman Empire in Late Antiquity in A.D. 600. Clearly organized and highly readable, the text's narrative of major political and military events provides a chronological and conceptual framework for the social, economic, and cultural developments of the periods covered. Major topics are treated separately so that students can easily grasp key concepts and ideas.

Building Your Own Home For Dummies Kevin Daum 2011-03-04 Keep construction on track with helpful checklists Turn your dream of a custom home into reality! Thinking about building your own home? This easy-to-follow guide shows you how to plan and build a beautiful home on any budget. From acquiring land to finding the best architect to overseeing the construction, you get lots of savvy tips on managing your new investment wisely -- and staying sane during the process! Discover how to: * Find the best homesite * Navigate the plan approval process * Obtain financing * Hire the right contractor * Cut design and construction costs * Avoid common mistakes

Scientific Computing and Cultural Heritage Hans Georg Bock 2012-10-22 The sheer computing power of modern information technology is changing the face of research not just in science, technology and mathematics, but in humanities and cultural studies too. Recent decades have seen a major shift both in attitudes and deployment of computers, which are now vital and highly effective tools in disciplines where they were once viewed as elaborate typewriters. This revealing volume details the vast array of computing applications that researchers in the humanities now have recourse to, including the dissemination of scholarly information through virtual 'co-laboratories', data retrieval, and the modeling of complex processes that contribute to our natural and cultural heritage. One key area covered in this book is the versatility of computers in presenting images and graphics, which is transforming the analysis of data sets and archaeological reconstructions alike. The papers published here are grouped into three broad categories that cover mathematical and computational methods, research developments in information systems, and a detailed portrayal of ongoing work on documenting, restoring and presenting cultural monuments including the temples in Pompeii and the Banteay Chhmar temples of the Angkorian period in present-day Cambodia. Originally presented at a research workshop in Heidelberg, Germany, they reflect the rapidly developing identity of computational humanities as an interdisciplinary field in its own right, as well as demonstrating the breadth of perspectives in this young and vibrant research area.

From Sundials to Atomic Clocks James Jespersen 1999-01-01 Clear and accessible introduction to the concept of time examines measurement, historic timekeeping methods, uses of time information, role of time in science and technology, and much more. Over 300 illustrations.

Interior Western United States Joel L. Pederson 2005-01-01 The GSA Annual Meeting in Salt Lake City provided a large and diverse terrain for field trips. This volume contains 22 field trip articles, nearly all of those run at the 2005 meeting. All combine the latest research with useful road logs to spectacular and often classic geologic settings. The regional tour has a core of structure and stratigraphy-paleontology contributions, and is rounded off with volcanic, glacial, lacustrine, fluvial geomorphology, neotectonic, geologic hazard, and geochronology articles.

Keene on Chess Raymond Keene 1999 A complete step-by-step course which shows you how to play and deepen your understanding of chess.

Get Back to Work Melissa Washington 2014-08-19 "Get Back to Work is a no-frills book designed with practical, straightforward, and innovative tips to keep you ahead of the pack. Learn how to effectively use

social media to set yourself apart from the crowd. Leverage your existing network and how to build a stronger network, Find out how to tap into commonly overlooked employment outlets to get a leg up on the competition"--Back cover.

Learn to Program Chris Pine 2021-06-17 It's easier to learn how to program a computer than it has ever been before. Now everyone can learn to write programs for themselves - no previous experience is necessary. Chris Pine takes a thorough, but lighthearted approach that teaches you the fundamentals of computer programming, with a minimum of fuss or bother. Whether you are interested in a new hobby or a new career, this book is your doorway into the world of programming. Computers are everywhere, and being able to program them is more important than it has ever been. But since most books on programming are written for other programmers, it can be hard to break in. At least it used to be. Chris Pine will teach you how to program. You'll learn to use your computer better, to get it to do what you want it to do. Starting with small, simple one-line programs to calculate your age in seconds, you'll see how to write interactive programs, to use APIs to fetch live data from the internet, to rename your photos from your digital camera, and more. You'll learn the same technology used to drive modern dynamic websites and large, professional applications. Whether you are looking for a fun new hobby or are interested in entering the tech world as a professional, this book gives you a solid foundation in programming. Chris teaches the basics, but also shows you how to think like a programmer. You'll learn through tons of examples, and through programming challenges throughout the book. When you finish, you'll know how and where to learn more - you'll be on your way. What You Need: All you need to learn how to program is a computer (Windows, macOS, or Linux) and an internet connection. Chris Pine will lead you through setting set up with the software you will need to start writing programs of your own.

Fire Monks Colleen Morton Busch 2011-07-07 The "vivid" and "electrifying" true story of how five monks saved the oldest Zen Buddhist monastery in the United States from wildfire (San Francisco Chronicle). When a massive wildfire surrounded Tassajara Zen Mountain Center, five monks risked their lives to save it. A gripping narrative as well as a portrait of the Zen path and the ways of wildfire, *Fire Monks* reveals what it means to meet a crisis with full presence of mind. Zen master and author of the classic *Zen Mind, Beginner's Mind*, Shunryu Suzuki Roshi established a monastery at Tassajara Hot Springs in 1967, drawn to the location's beauty, peace, and seclusion. Deep in the wilderness east of Big Sur, the center is connected to the outside world by a single unpaved road. The remoteness that makes it an oasis also makes it particularly vulnerable when disaster strikes. If fire entered the canyon, there would be no escape. More than two thousand wildfires, all started by a single lightning storm, blazed across the state of California in June 2008. With resources stretched thin, firefighters advised residents at Tassajara to evacuate early. Most did. A small crew stayed behind, preparing to protect the monastery when the fire arrived. But nothing could have prepared them for what came next. A treacherous shift in weather conditions prompted a final order to evacuate everyone, including all firefighters. As they caravanned up the road, five senior monks made the risky decision to turn back. Relying on their Zen training, they were able to remain in the moment and do the seemingly impossible-to greet the fire not as an enemy to defeat, but as a friend to guide. *Fire Monks* pivots on the kind of moment some seek and some run from, when life and death hang in simultaneous view. Novices in fire but experts in readiness, the Tassajara monks summoned both intuition and wisdom to face crisis with startling clarity. The result is a profound lesson in the art of living.

Atlas and Synopsis of Lever's Histopathology of the Skin 2013 Written for trainees as well as experienced dermatopathologists, this 3rd edition of the *Atlas And Synopsis Of Lever's Histopathology Of The Skin* provides a systematic approach to diagnosing skin diseases. Classifying skin diseases by location, reaction patterns, and cell type if applicable, this new edition greatly improves the ability of the reader to recognize a wide variety of skin diseases and help in the development of differential diagnoses. Written to be a useful reference tool and teaching aid rather than a comprehensive textbook, this guide will aid dermatopathologists of all experience levels in the understanding of cutaneous reaction patterns and diagnosis. FEATURES * Expanded table of contents -- key to the skin disease classification system * Sections are color-coded for ease of reference throughout book * New tables compare "lookalike" diseases * Over 1600 color images * Each disease illustrated with multiple color photomicrographs * Online image bank

Smart Monitoring and Control in the Future Internet of Things 2020-10-19 The Internet of Things (IoT) and related technologies have the promise of realizing pervasive and smart applications which, in turn, have the potential of improving the quality of life of people living in a connected world. According to the IoT vision, all things can cooperate amongst themselves and be managed from anywhere via the Internet, allowing tight integration between the physical and cyber worlds and thus improving efficiency, promoting usability, and opening up new application opportunities. Nowadays, IoT technologies have successfully been exploited in several domains, providing both social and economic benefits. The realization of the full potential of the next generation of the Internet of Things still needs further research efforts concerning, for instance, the identification of new architectures, methodologies, and infrastructures dealing with distributed and decentralized IoT systems; the integration of IoT with cognitive and social capabilities; the enhancement of the sensing-analysis-control cycle; the integration of consciousness and awareness in IoT environments; and

the design of new algorithms and techniques for managing IoT big data. This Special Issue is devoted to advancements in technologies, methodologies, and applications for IoT, together with emerging standards and research topics which would lead to realization of the future Internet of Things.

Advanced Apex Programming for Salesforce.com and Force.com Daniel Appleman 2013 Note: The third edition of this book is now available ISBN: 978-1936754106 in both paperback and eBook formats Beyond the Force.com documentation - Second edition Advanced Apex Programming for Salesforce.com and Force.com is neither a tutorial nor a book for beginners. Intended for developers who are already familiar with the Apex language, and experienced Java and C# developers who are moving to Apex, this book starts where the Force.com documentation leaves off. Instead of trying to cover all of the features of the platform, Advanced Apex programming focuses entirely on the Apex language and core design patterns. You'll learn how to truly think in Apex - to embrace limits and bulk patterns. You'll see how to develop architectures for efficient and reliable trigger handling, and for asynchronous operations. You'll discover that best practices differ radically depending on whether you are building software for a specific organization or for a managed package. And you'll find approaches for incorporating testing and diagnostic code that can dramatically improve the reliability and deployment of Apex software, and reduce your lifecycle and support costs. Based on his experience as a consultant, Force.com MVP and architect of a major AppExchange package, Dan Appleman focuses on the real-world problems and issues that are faced by Apex developers every day, along with the obscure problems and surprises that can sneak up on you if you are unprepared. This second edition contains updates through Winter 14 (API 29) along with significant new content on triggers, asynchronous design patterns, concurrency and more

Entrepreneurship For Dummies Kathleen Allen 2011-04-18 Today's business marketplace is filled with news of small business and entrepreneurs making it big. Entrepreneurship For Dummies brings everything the reader needs to get started in business into one package. From developing an opportunity and coming up with a concept to actually creating the company, this book guides readers step-by-step. Included are all the procedures necessary to create a successful business. Learn how to know your customer, test and protect your product, test distribution, and create a business plan. Discover how to find the best legal structure, business model, organization plan, marketing plan, and financial plan.

Not a Genuine Black Man Brian Copeland 2014-08-18 Based on the longest running one-man show in San Francisco history--now coming to Off-Broadway--"Not a Genuine Black Man" is a hilarious, poignant, and disarming memoir of growing up black in an all-white suburb.

The Sacred Journey Frederick Buechner 2010-12-07 The renowned Godric (nominated for the Pulitzer Prize) shares his personal and professional journey in a literary, wise and moving memoir. "Fascinating . . . striking . . . a beautifully successful experiment"-- The New York Times Book Review.

Digital Control of Dynamic Systems Gene F. Franklin 1998 This work discusses the use of digital computers in the real-time control of dynamic systems using both classical and modern control methods. Two new chapters offer a review of feedback control systems and an overview of digital control systems. MATLAB statements and problems have been more thoroughly and carefully integrated throughout the text to offer students a more complete design picture.

Computer-mediated Communication Susan C. Herring 1996-01-01 Text-based interaction among humans connected via computer networks, such as takes place via email and in synchronous modes such as chat, MUDs and MOOs, has attracted considerable popular and scholarly attention. This collection of 14 articles on text-based computer-mediated communication (CMC), is the first to bring empirical evidence from a variety of disciplinary perspectives to bear on questions raised by the new medium. The first section, linguistic perspectives, addresses the question of how CMC compares with speaking and writing, and describes its unique structural characteristics. Section two, on social and ethical perspectives, explores conflicts between the interests of groups and those of individual users, including issues of online sex and sexism. In the third section, cross-cultural perspectives, the advantages and risks of using CMC to communicate across cultures are examined in three studies involving users in East Asia, Mexico, and students of ethnically diverse backgrounds in remedial writing classes in the United States. The final section deals with the effects of CMC on group interaction: in a women s studies mailing list, a hierarchically-organized workplace, and a public protest on the Internet against corporate interests.

The Technology Transfer Program National Institute of Law Enforcement and Criminal Justice 1977

Complete MBA For Dummies Dr. Kathleen Allen, Ph.D. 2007-12-26 Want to get an MBA? The Complete MBA For Dummies, 2nd Edition, is the practical, plain-English guide that covers all the basics of a top-notch MBA program, helping you to navigate today's most innovative business strategies. From management to entrepreneurship to strategic planning, you'll understand the hottest trends and get the latest techniques for motivating employees, building global partnerships, managing risk, and manufacturing. This fun, easy-to-access guide is full of useful information, tips, and checklists that will help you lead, manage, or participate in any business at a high level of competence. You'll find out how to use databases to your advantage, recognize and reward your employees, analyze financial statements, and understand the challenges of strategic planning in a global business environment. You'll also learn the basic principals of accounting, get a grip on

the concepts behind stocks and bonds, and find out how technology has revolutionized everything from manufacturing to marketing. Discover how to: Know and respond to your customers' needs Handle budgets and forecasts Recruit and retain top people Establish and run employee teams Use Sarbanes-Oxley to your company's advantage Negotiate with the best of them Build long-term relationships with clients Avoid common managerial mistakes Improve cash flow Market your products and services Make the most of your advertising dollar Once you know what an MBA knows, the sky's the limit. Read *The Complete MBA For Dummies*, 2nd Edition, and watch your career take off!

John Quincy Adams Heidi M.D. Elston 2009-01-01 The United States president preserves, protects, and defends the U.S. Constitution. Each president's term influences events in America and around the world for years to come. This biography introduces young readers to the life of John Quincy Adams, beginning with his childhood in Quincy, Massachusetts. Information about Adams's education at Harvard College and his early career as a lawyer is discussed. In addition, his family and personal life, as well as his retirement years as a congressman is highlighted. Easy-to-read text details Adams's childhood during the American Revolution and his political career as a Massachusetts state senator, secretary of state, and minister to the Netherlands, Prussia, Russia and Great Britain. Finally, students will explore key events from Democratic-Republican president Adams's administration, including extending the Cumberland Road into Ohio. Beautiful graphics showcase the primary source documents and photographs. A timeline, fast facts, and sidebars help put essential information at students' fingertips. In addition, a quick-reference chart provides easy access to facts about every U.S. president. Checkerboard Library is an imprint of ABDO Publishing Company.

Digital Analysis of Vaults in English Medieval Architecture Alexandrina Buchanan 2021 Medieval churches are one of the most remarkable creative and technical achievements in architectural history. The complex vaults spanning their vast interiors have fascinated both visitors and worshippers alike for over 900 years, prompting many to ask: 'How did they do that?' Yet very few original texts or drawings survive to explain the processes behind their design or construction. This book presents a ground-breaking new approach for analysing medieval vaulting using advanced digital technologies. Focusing on the intricately patterned rib vaulting of 13th and 14th century England, the authors re-examine a series of key sites within the history of Romanesque and Gothic Architecture, using extensive digital surveys to examine the geometries of the vaults and provide new insights into the design and construction practices of medieval masons. From the simple surfaces of 11th-century groin vaults to the gravity-defying pendant vaults of the 16th century, they explore a wide range of questions including: How were medieval vaults conceived and constructed? How were ideas transferred between sites? What factors led to innovations? How can digital methods be used to enhance our understanding of medieval architectural design? Featuring over 200 high quality illustrations that bring the material and the methods used to life, *Digital Analysis of Vaults in English Medieval Architecture* is ideal reading for students, researchers and anyone with an interest in medieval architecture, construction history, architectural history and design, medieval geometry and digital heritage.

Learn Microservices with Spring Boot Moises Macero 2017-12-08 Build a microservices architecture with Spring Boot, by evolving an application from a small monolith to an event-driven architecture composed of several services. This book follows an incremental approach to teach microservice structure, test-driven development, Eureka, Ribbon, Zuul, and end-to-end tests with Cucumber. Author Moises Macero follows a very pragmatic approach to explain the benefits of using this type of software architecture, instead of keeping you distracted with theoretical concepts. He covers some of the state-of-the-art techniques in computer programming, from a practical point of view. You'll focus on what's important, starting with the minimum viable product but keeping the flexibility to evolve it. What You'll Learn Build microservices with Spring Boot Use event-driven architecture and messaging with RabbitMQ Create RESTful services with Spring Master service discovery with Eureka and load balancing with Ribbon Route requests with Zuul as your API gateway Write end-to-end tests for an event-driven architecture using Cucumber Carry out continuous integration and deployment Who This Book Is For Those with at least some prior experience with Java programming. Some prior exposure to Spring Boot recommended but not required.

Inpatient Dermatology Misha Rosenbach 2018-11-03 Inpatient Dermatology is a concise and portable resource that synthesizes the most essential material to help physicians with recognition, differential diagnosis, work-up, and treatment of dermatologic issues in the hospitalized patient. Complete with hundreds of clinical and pathologic images, this volume is both an inpatient dermatology atlas and a practical guide to day-one, initial work-up, and management plan for common and rare skin diseases that occur in the inpatient setting. Each chapter is a bulleted, easy-to-read reference that focuses on one specific inpatient dermatologic condition, with carefully curated clinical photographs and corresponding histopathologic images to aid readers in developing clinical-pathologic correlation for the dermatologic diseases encountered in the hospital. Before each subsection the editors share diagnostic pearls, explaining their approach to these challenging conditions. This book is structured to be useful to physicians, residents, and medical students. It spans dermatology, emergency medicine, internal medicine, infectious disease, and rheumatology. Inpatient Dermatology is the go-to guide for hospital-based skin diseases, making even the most complex inpatient dermatologic issues approachable and understandable for any clinician.

Object Modeling and User Interface Design Mark Van Harmelen 2001 "Object Modeling and User Interface Design merges theories with practical techniques to create methods for the design to today's systems. By reading this book you will gain an understanding of the benefits of integrating object-oriented analysis approaches with human computer interaction design, and learn how to systematically design interactive systems for their human users."--BOOK JACKET.

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