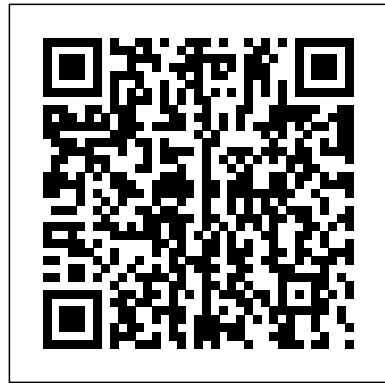


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CompTIA Linux+ and LPIC Practice Tests John Wiley & Sons
The goal of Introduction to Information Systems, 3rd Canadian Edition remains the same: to teach all business majors, especially undergraduate ones, how to use information technology to master their current or future jobs and to help ensure the success of their organization. To accomplish this goal, this text helps students to become informed users; that is, persons knowledgeable about information systems and information technology. The focus is not on merely learning the concepts of IT but rather on applying those concepts to facilitate business processes. The authors concentrate on placing information systems in the context of business, so that students will more readily grasp the concepts presented in the text. The theme of this book is What's In IT for Me? This question is asked by all students who take this course. The book will show you that IT is the backbone of any business, whether a student is majoring in Accounting, Finance, Marketing, Human Resources, or Production/Operations Management. Information for the Management Information Systems (MIS) major is also included.

Introduction to Management John Wiley & Sons
Get the most out of your iPad with this fun and friendly full-color guide! Part iPod touch, part MacBook, and part eReader—and all impressive—the iPad combines the best technological advances from all of these products into one ultraportable touch device. This full-color guide is the perfect companion to help you get up to speed and on the go with Apple's revolutionary iPad. Veteran For Dummies authors and Mac gurus begin with a look at the multi-touch interface and then move on to setting up iTunes, surfing the Web, and sending and receiving e-mail. You'll discover how to share, store, and import photos; buy and read your favorite books; get directions and use maps; rent, buy, and watch movies and TV shows; listen to the latest music; play games; shop for cool new apps; and much more. Popular authors Edward Baig and Bob "Dr. Mac" LeVitus begin with the basics as they walk you through setting up and using the iPad in this full-color guide Offers a straightforward-but-fun approach to the many exciting functions of the iPad: listening to music, synchronizing your data, working with the calendar, setting up iTunes, and getting online via Wi-Fi, to name a few Presents an easy-to-understand approach to sending and receiving e-mail; shopping for movies, eBooks, and music at the iTunes Store; showing the Web; sharing photos; downloading and watch movies and TV shows; and downloading apps from the App Store Explains how to use your iPad as a portable game console and how to manage your contacts and to-do lists Covers protecting your information and troubleshooting From no-nonsense basics to useful tips and techniques, iPad For Dummies will help you discover all the cool things your iPad can do.

Myles' Textbook for Midwives E-Book CRC Press
Treat yourself to a lively, intuitive, and easy-to-follow introduction to computer programming in Python. The book was written specifically for biologists with little or no prior experience of writing code - with the goal of giving them not only a foundation in Python programming, but also the confidence and inspiration to start using Python in their own research. Virtually all of the examples in the book are drawn from across a wide spectrum of life science research, from simple biochemical calculations and sequence analysis, to modeling the dynamic interactions of genes and proteins in cells, or the drift of genes in an evolving population. Best of all, Python for the Life Sciences shows you how to implement all of these projects in Python, one of the most popular programming languages for scientific computing. If you are a life scientist interested in learning Python to jump-start your research, this is the book for you. What You'll Learn Write Python scripts to automate your lab calculations Search for important motifs in genome sequences Use object-oriented programming with Python Study mining interaction network data for patterns Review dynamic modeling of biochemical switches Who This Book Is For Life scientists with little or no programming experience, including undergraduate and graduate students, postdoctoral researchers in academia and industry, medical professionals, and teachers/lecturers. "A comprehensive introduction to using Python for computational biology... A lovely book with humor and perspective" -- John Novembre, Associate Professor of Human Genetics, University of Chicago and MacArthur Fellow "Fun, entertaining, witty and darn useful. A magical portal to the big data revolution" -- Sandro Santagata, Assistant Professor in Pathology, Harvard Medical School "Alex and Gordon's enthusiasm for Python is contagious" -- Glenys Thomson Professor of Integrative Biology, University of California, Berkeley

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Biosimilars have the potential to change the way we think about, identify, and manage health problems. They are already impacting both clinical research and patient care, and this impact will only grow as our understanding and technologies improve. Written by a team of experienced specialists in clinical development, this book discusses various potential drug development strategies, the design and analysis of pharmacokinetics (PK) studies, and the design and analysis of efficacy studies.

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Clinical Pathology and Laboratory Techniques for Veterinary Technicians John Wiley & Sons

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Exploring Management John Wiley & Sons

Useful business analysis requires you to effectively transform data into actionable information. This book helps you use SQL and Excel to extract business information from relational databases and use that data to define business dimensions, store transactions about customers, produce results, and more. Each chapter explains when and why to perform a particular type of business analysis in order to obtain useful results, how to design and perform the analysis using SQL and Excel, and what the results should look like.

Food and Beverage Cost Control John Wiley & Sons

Mobile is a powerful new tool for supporting organizational performance, including a wide-variety of learning opportunities including innovation, collaboration, research, and design. Mobile generates new products, services, and helps solve problems. Whether providing needed tools, augmenting learning, or connecting individuals, mobile devices are empowering individuals and organizations. Designing mLearning is a hands-on resource that presents step-by-step guidance for designing, delivering, and deploying mobile solutions, covering both the background model and pragmatic considerations for successfully navigating mobile projects. The book takes an integrated approach to mobile learning regardless of the device used. Written by Dr. Clark Quinn, a noted leader in the mLearning revolution, Designing mLearning debunks commonly held myths about mLearning, defines the myriad opportunities for mobile, contains real-world, illustrative examples, includes implementation concerns, and places mobile learning in an overall strategic plan. Designing mLearning is written for instructional designers, developers, media experts, managers, and anyone with responsibility for supporting performance in organizations. While the focus is on the design of solutions, the book addresses the critical organizational issues to assist the larger agenda of mobilizing the organization. The information outlined in this groundbreaking guide can be applied across the mobile device spectrum and provides a systematic and integrated suite of conceptual frameworks to guide designers to pragmatic and effective solutions. "Quinn takes you by the hand and leads you carefully and comprehensively through the m-learning maze of devices, models, examples, and designs, at the same time demonstrating that mobile learning is more than being about learning, but is also about performance." --Jane Hart, founder & CEO, Centre for Learning and Performance Technologies "Stop thinking mLearning is miniaturized eLearning. Just as digital video has enabled entirely new forms of entertainment and communication, mLearning enables powerful new (and old) performance solutions at very low costs. Clark omits the deafening hyperbole and delivers today's best source of clear, complete, and useful mLearning guidance for us all." --Michael Allen, CEO, Allen Interactions "The future is mobile. It will rock you more than the web did. And Clark Quinn has written the missing manual." --Jay Cross, CEO, Internet Time, and author, Informal Learning "Those

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The high-level language of R is recognized as one of the most powerful and flexible statistical software environments, and is rapidly becoming the standard setting for quantitative analysis, statistics and graphics. R provides free access to unrivalled coverage and cutting-edge applications, enabling the user to apply numerous statistical methods ranging from simple regression to time series or multivariate analysis. Building on the success of the author's bestselling *Statistics: An Introduction using R*, *The R Book* is packed with worked examples, providing an all inclusive guide to R, ideal for novice and more accomplished users alike. The book assumes no background in statistics or computing and introduces the advantages of the R environment, detailing its applications in a wide range of disciplines. Provides the first comprehensive reference manual for the R language, including practical guidance and full coverage of the graphics facilities. Introduces all the statistical models covered by R, beginning with simple classical tests such as chi-square and t-test. Proceeds to examine more advanced methods, from regression and analysis of variance, through to generalized linear models, generalized mixed models, time series, spatial statistics, multivariate statistics and much more. The R Book is aimed at undergraduates, postgraduates and professionals in science, engineering and medicine. It is also ideal for students and professionals in statistics, economics, geography and the social sciences.

Nonprofit Law for Colleges and Universities Springer Publishing Company

Designed to provide a comprehensive, step-by-step approach to organic process research and development in the pharmaceutical, fine chemical, and agricultural chemical industries, this book describes the steps taken, following synthesis and evaluation, to bring key compounds to market in a cost-effective manner. It describes hands-on, step-by-step, approaches to solving process development problems, including route, reagent, and solvent selection; optimising catalytic reactions; chiral syntheses; and "green chemistry." Second Edition highlights: . Reflects the current thinking in chemical process R&D for small molecules . Retains similar structure and orientation to the first edition. . Contains approx. 85% new material . Primarily new examples (work-up and prospective considerations for pilot plant and manufacturing scale-up) . Some new/expanded topics (e.g. green chemistry, genotoxins, enzymatic processes) . Replaces the first edition, although the first edition contains useful older examples that readers may refer to Provides insights into generating rugged, practical, cost-effective processes for the chemical preparation of "small molecules" Breaks down process optimization into route, reagent and solvent selection, development of reaction conditions, workup, crystallizations and more Presents guidelines for implementing and troubleshooting processes

Beginning iOS 4 Application Development John Wiley & Sons

A perfectly crafted prep guide that prepares you for the MCS D70-483 The MCS D 70-483 exam is the entry-level Microsoft certification exam for C# developers and this must-have resource offers essential coverage of the exam that will test your competency in C# programming. Each chapter covers one of the core subject domains that comprise the exam. Among the authors are experienced trainers who advised Microsoft on the development of its certification programs, affording them a unique understanding of both the objectives and what it takes to master them. This invaluable knowledge is passed to you so that you will not only be prepared to take the exam, but also become a better C# developer Features a step-by-step lab tutorial for each lesson covered in the book, encouraging you to practice what you've just learned in order to reinforce your learning Includes an accompanying website that includes more than 100 simulated test questions and answers Shares solutions to the hands-on labs presented in the book Contains complete sample code Offers a unique author approach that not only teaches you how to answer a set of exam questions but also provides you with an understanding of the underlying concepts and skills needed to succeed as a professional C# programmer MCS D Certification Toolkit is all you need to fully prepare for exam 70-483!

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An historical and contemporary account of migrant crime in Australia, this book explores a range of issues from mental health and victimology to immigration policy and legal analysis, arguing that it is birthplace, not race, which impacts upon crimes committed by migrants.

Designing mLearning John Wiley & Sons

A hands-on guide to the most pertinent and critical legal issues facing those who lead and manage tax-exempt colleges and universities *Nonprofit Law for Colleges and Universities* is a practical, accessible guide to nonprofit law as it is specifically

applicable to exempt colleges and universities, and their related entities, such as fundraising foundations, endowment funds, supporting organizations, for-profit subsidiaries, and limited liability companies. Topics discussed will include governance, endowment funds management, the annual reporting requirements, and the unrelated business rules Written by the country's leading authorities on tax-exempt organizations Features essential, practical legal information in easy-to-understand English Presented in question-and-answer format, divided according to major topic areas that are of interest to those who lead and manage tax-exempt colleges and universities Designed for the management and leadership of colleges and universities, as well as others working in the higher education field, such as lawyers, accountants, and fundraising/development personnel, *Nonprofit Law for Colleges and Universities* allows readers to easily search for and find answers to questions, putting all the information they need right at their fingertips.