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Kenneth Train

HTML5 for iOS and Android: A Beginner's Guide Robin Nixon,2011-07-12 Essential Skills--Made Easy! Create advanced websites, web apps, and standalone apps for Apple iOS and Google Android devices. HTML5 for iOS and Android: A Beginner's Guide explains, step by step, how to use HTML5 and CSS3 as well as supporting technologies, such as JavaScript, MySQL, and PHP. Download wrapper code from the book's companion website to enable your programs to run like native iOS or Android apps. You'll also get tips for distributing your creations in various app stores. Everything you need to get started developing powerful mobile apps and websites is included in this hands-on guide. Designed for Easy Learning: Key Skills & Concepts--Chapter-opening lists of specific skills covered in the chapter Ask the Expert--Q&A sections filled with bonus information and helpful tips Notes--Extra information related to the topic being covered Tips--Helpful reminders or alternate ways of doing things Cautions--Errors and pitfalls to avoid Annotated Syntax--Example code with commentary that describes the programming techniques being illustrated Robin Nixon is a developer and freelance technical writer who has published more than 500 articles in magazines such as PC Plus, PCW, Web User, PC Advisor, and PC Answers. He is the author of several computer books, including Plug-in PHP, Plug-in JavaScript, and Plug-in CSS.

Discrete Choice Methods with Simulation Kenneth Train,2009-07-06 This book describes the new generation of discrete choice methods, focusing on the many advances that are made possible by simulation. Researchers use these statistical methods to examine the choices that consumers, households, firms, and other agents make. Each of the major models is covered: logit, generalized extreme value, or GEV (including nested and cross-nested logits), probit, and mixed logit, plus a variety of specifications that build on these basics. Simulation-assisted estimation procedures are investigated and compared, including maximum stimulated likelihood, method of simulated moments, and method of simulated scores. Procedures for drawing from densities are described, including variance reduction techniques such as anithetics and Halton draws. Recent advances in Bayesian procedures are explored, including the use of the Metropolis-Hastings algorithm and its variant Gibbs sampling. The second edition adds chapters on endogeneity and expectation-maximization (EM) algorithms. No other book incorporates all these fields, which have arisen in the past 25 years. The procedures are applicable in many fields, including energy, transportation, environmental studies, health, labor, and marketing.

Discrete Choice Methods with Simulation Kenneth Train,2003-01-13 Table of contents

75+Team Building Activities for Remote Teams Christopher Littlefield,2020-10-03 This book is for leaders committed to building a great remote team culture, but who don't have time or know where to start. Whether you're new to remote work or have been working remotely for years, there's enough on your plate already without thinking about how to connect with and engage your team. I wrote this book to do just that and take one thing off your to-do list.The book is intentionally short: low on reading and high on actions.It's organized in such a way that you can open it five minutes before your meeting to grab a quick game or sit down to plan a longer virtual team retreat. In the first few pages you will find a Quick Reference Guide to help you find exactly what you need.You will have access to 75+ activity ideas and hundreds of questions to help make your remote meetings, one on ones, and day-to-day virtual interactions more engaging.Beyond games, you will find team reflection activities, stay conversation questions, a unique end of the year team celebration idea, and more. You will also find simple ways to virtually learn, stay healthy, and celebrate together as a team.The only thing you need to do is take action.Free BonusesWhen you purchase this book, you will gain access to copies of the following free handouts and downloads:75+ Team Building Activities Quick Reference GuideA printable quick reference of the book to keep on your desk with reminders of key concepts, sample meeting agendas, and more.Know Your People FormA form to track all the information you should know about your people.COVID-19 ResourcesQuestions to help you understand what your people are facing each day, a list of five things that should be on every virtual meeting agenda, and tips to help your team consciously transition back to work when the time comes.One Year Subscription to the Beyond Thank You

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International Intellectual Property in an Integrated World Economy Frederick M. Abbott,Thomas Cottier,Francis Gurry,Ryan B. Abbott,Mira Burri,Henning Grosse Ruse-Khan,Maegan McCann,2024 Law school casebook on intellectual property in a global context--

Data Information Literacy Jake Carlson,Lisa R. Johnston,2015-01-15 Given the increasing attention to managing, publishing, and preserving research datasets as scholarly assets, what competencies in working with research data will graduate students in STEM disciplines need to be successful in their fields? And what role can librarians play in helping students attain these competencies? In addressing these questions, this book articulates a new area of opportunity for librarians and other information professionals, developing educational programs that introduce graduate students to the knowledge and skills needed to work with research data. The term data information literacy has been adopted with the deliberate intent of tying two emerging roles for librarians together. By viewing information literacy and data services as complementary rather than separate activities, the contributors seek to leverage the progress made and the lessons learned in each service area. The intent of the publication is to help librarians cultivate strategies and approaches for developing data information literacy programs of their own using the work done in the multiyear, IMLS-supported Data Information Literacy (DIL) project as real-world case studies. The initial chapters introduce the concepts and ideas behind data information literacy, such as the twelve data competencies. The middle chapters describe five case studies in data information literacy conducted at different institutions (Cornell, Purdue, Minnesota, Oregon), each focused on a different disciplinary area in science and engineering. They detail the approaches taken, how the programs were implemented, and the assessment metrics used to evaluate their impact. The later chapters include the DIL Toolkit, a distillation of the lessons learned, which is presented as a handbook for librarians interested in developing their own DIL programs. The book concludes with recommendations for future directions and growth of data information literacy. More information about the DIL project can be found on the project's website: datainfolit.org.

Chemical Engineering Design Gavin Towler,Ray Sinnott,2012-01-25 Chemical Engineering Design, Second Edition, deals with the application of chemical engineering principles to the design of chemical processes and equipment. Revised throughout, this edition has been specifically developed for the U.S. market. It provides the latest US codes and standards, including API, ASME and ISA design codes and ANSI standards. It contains new discussions of conceptual plant design, flowsheet development, and revamp design; extended coverage of capital cost estimation, process costing, and economics; and new chapters on equipment selection, reactor design, and solids handling processes. A rigorous pedagogy assists learning, with detailed worked examples, end of chapter exercises, plus supporting data, and Excel spreadsheet calculations, plus over 150 Patent References for downloading from the companion website. Extensive instructor resources, including 1170 lecture slides and a fully worked solutions manual are available to adopting instructors. This text is designed for chemical and biochemical engineering students (senior undergraduate year, plus appropriate for capstone design courses where taken, plus graduates) and lecturers/tutors, and professionals in industry (chemical process, biochemical, pharmaceutical, petrochemical sectors). New to this edition: Revised organization into Part I: Process Design, and Part II: Plant Design. The broad themes of Part I are flowsheet development, economic analysis, safety and environmental impact and optimization. Part II contains chapters on equipment design and selection that can be used as supplements to a lecture course or as essential references for students or practicing engineers working on design projects. New discussion of conceptual plant design, flowsheet development and revamp design Significantly increased coverage of capital cost estimation, process costing and economics New chapters on equipment selection, reactor design and solids handling processes New sections on fermentation, adsorption, membrane separations, ion exchange and

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Automated Machine Learning Frank Hutter,Lars Kotthoff,Joaquin Vanschoren,2019-05-17 This open access book presents the first comprehensive overview of general methods in Automated Machine Learning (AutoML), collects descriptions of existing systems based on these methods, and discusses the first series of international challenges of AutoML systems. The recent success of commercial ML applications and the rapid growth of the field has created a high demand for off-the-shelf ML methods that can be used easily and without expert knowledge. However, many of the recent machine learning successes crucially rely on human experts, who manually select appropriate ML architectures (deep learning architectures or more traditional ML workflows) and their hyperparameters. To overcome this problem, the field of AutoML targets a progressive automation of machine learning, based on principles from optimization and machine learning itself. This book serves as a point of entry into this quickly-developing field for researchers and advanced students alike, as well as providing a reference for practitioners aiming to use AutoML in their work.

Take Control of DEVONthink 3 Joe Kissell,2023-12-29 Manage your information with the powerful tools in DEVONthink 3 Version 1.15, updated December 29, 2023 This book teaches you the basics of DEVONthink 3 and DEVONthink To Go for iOS/iPadOS. You'll learn how to find your way around, get information into and out of DEVONthink, and make the most of the app's key features.n With the information-management app DEVONthink 3, you no longer have to swim in a sea of web bookmarks, email receipts, RSS feeds, scanned memos, and downloaded bank statements. DEVONthink stores your digital documents and clippings, helps you scan and store paper documents, and serves as home base for organizing and viewing all your information. But mastering all that power can take effort, and this book—created in partnership with DEVONtechnologies—has the real-world advice you need to understand how DEVONthink can bring order to your information. You'll also learn how to extend your DEVONthink experience beyond your main Mac with detailed coverage of the many ways you can sync DEVONthink databases to other Macs and to iOS/iPadOS devices using the DEVONthink To Go app. After covering essential DEVONthink vocabulary and concepts, including the completely reworked user interface of DEVONthink 3, Joe helps you start using DEVONthink effectively. You'll learn how to: • Decide how many databases you need and set them up • Determine whether to input or index data • Configure where incoming data will go • Import data from many different apps • Import data from a scanner, including OCR options • Use grouping and tagging to organize data • Add and work with DEVONthink 3's expanded metadata capabilities • Use simple (and sophisticated) techniques for searching • Create smart groups that automatically gather newly imported data • Use smart rules and AppleScript to automate countless activities within DEVONthink • Create documents in plain text, HTML, Markdown, and more • Edit documents in DEVONthink (or externally) • Find the best way to sync DEVONthink data with other devices • Work with reminders, smart templates, and other sophisticated tools • Convert documents between formats • Effectively use the DEVONthink To Go iOS/iPadOS app • Share DEVONthink documents with other people • Export documents from DEVONthink • Back up and maintain healthy databases Questions answered in the book include: • What is DEVONthink good for, and what should be left to other apps? • What kinds of data can I import? (Short answer: Nearly everything!) • How can I display my data in a way that works well for me? • When I import documents from different sources, where do they end up, and why? • Is it better to sort imported documents right away, or leave them for later? • Should I group my data, tag

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Robot Dynamics And Control Mark W Spong,M. Vidyasagar,2008-08-04 This self-contained introduction to practical robot kinematics and dynamics includes a comprehensive treatment of robot control. It provides background material on terminology and linear transformations, followed by coverage of kinematics and inverse kinematics, dynamics, manipulator control, robust control, force control, use of feedback in nonlinear systems, and adaptive control. Each topic is supported by examples of specific applications. Derivations and proofs are included in many cases. The book includes many worked examples, examples illustrating all aspects of the theory, and problems.

CCNA 200-301 Official Cert Guide, Volume 2 Wendell Odom,2019-12-10 Trust the best-selling Official Cert Guide series from Cisco Press to help you learn, prepare, and practice for exam success. They are built with the objective of providing assessment, review, and practice to help ensure you are fully prepared for your certification exam. This book, combined with CCNA 200-301 Official Cert Guide, Volume 1, covers all the exam topics on the CCNA 200-301 exam. Master Cisco CCNA 200-301 exam topics Assess your knowledge with chapter-opening quizzes Review key concepts with exam preparation tasks This is the eBook edition of CCNA 200-301 Official Cert Guide, Volume 2. This eBook does not include access to the Pearson Test Prep practice exams that comes with the print edition. CCNA 200-301 Official Cert Guide, Volume 2 presents you with an organized test preparation routine through the use of proven series elements and techniques. "Do I Know This Already?" quizzes open each chapter and enable you to decide how much time you need to spend on each section. Exam topic lists make referencing easy. Chapter-ending Exam Preparation Tasks help you drill on key concepts you must know thoroughly. CCNA 200-301 Official Cert Guide, Volume 2 from Cisco Press enables you to succeed on the exam the first time and is the only self-study resource approved by Cisco. Best-selling author Wendell Odom shares preparation hints and test-taking tips, helping you identify areas of weakness and improve both your conceptual knowledge and hands-on skills. This complete study package includes A test-preparation routine proven to help you pass the exams Do I Know This Already? quizzes, which enable you to decide how much time you need to spend on each section Chapter-ending Key Topic tables, which help you drill on key concepts you must know thoroughly A free copy of the CCNA 200-301 Network Simulator, Volume 2 Lite software, complete with meaningful lab exercises that help you hone your hands-on skills with the command-line interface for routers and switches Links to a series of hands-on config labs developed by the author Online interactive practice exercises that help you enhance your knowledge More than 50 minutes of video mentoring from the author An online interactive Flash Cards application to help you drill on Key Terms by chapter A final preparation chapter, which guides you through tools and resources to help you craft your review and test-taking strategies Study plan suggestions and templates to help you organize and optimize your study time Well regarded for its level of detail, study plans, assessment features, hands-on labs, and challenging review questions and exercises, this official study guide helps you master the concepts and techniques that ensure your exam success. CCNA 200-301 Official Cert Guide, Volume 2, combined with CCNA 200-301 Official Cert Guide, Volume 1, walk you through all the exam topics found in the Cisco 200-301 exam. Topics covered in Volume 2 include IP access control lists Security services IP services Network architecture Network automation Companion Website: The companion website contains CCNA Network Simulator Lite software, practice exercises, 50 minutes of video training, and other study resources. See the Where Are the Companion Files on the last page of your eBook file for instructions on how to access. In addition to the wealth of content, this new edition includes a series of free hands-on exercises to help you master several real-world configuration activities. These exercises can be performed on the CCNA 200-301 Network Simulator Lite, Volume 2 software

included for free on the companion website that accompanies this book.

    <u>Dynamical Modelling & Estimation in Wastewater Treatment Processes</u> D. Dochain,Peter A. Vanrolleghem,2001-12-01 Environmental quality is becoming an increasing concern in our society. In that context, waste and wastewater treatment, and more specifically biological wastewater treatment processes play an important role. In this book, we concentrate on the mathematical modelling of these processes. The main purpose is to provide the increasing number of professionals who are using models to design, optimise and control wastewater treatment processes with the necessary background for their activities of model building, selection and calibration. The book deals specifically with dynamic models because they allow us to describe the behaviour of treatment plants under the highly dynamic conditions that we want them to operate (e.g. Sequencing Batch Reactors) or we have to operate them (e.g. storm conditions, spills). Further extension is provided to new reactor systems for which partial differential equation descriptions are necessary to account for their distributed parameter nature (e.g. settlers, fixed bed reactors). The model building exercise is introduced as a step-wise activity that, in this book, starts from mass balancing principles. In many cases, different hypotheses and their corresponding models can be proposed for a particular process. It is therefore essential to be able to select from these candidate models in an objective manner. To this end, structure characterisation methods are introduced. Important sections of the book deal with the collection of high quality data using optimal experimental design, parameter estimation techniques for calibration and the on-line use of models in state and parameter estimators. Contents Dynamical Modelling Dynamical Mass Balance Model Building and Analysis Structure Characterisation (SC) Structural Identifiability Practical Identifiability and Optimal Experiment Design for Parameter Estimation (OED/PE) Estimation of Model Parameters Recursive State and Parameter Estimation Glossary Nomenclature

    <u>Atomic Structure</u> Colm T. Whelan,2018-05-03 A knowledge of atomic theory should be an essential part of every physicist's and chemist's toolkit. This book provides an introduction to the basic ideas that govern our understanding of microscopic matter, and the essential features of atomic structure and spectra are presented in a direct and easily accessible manner. Semi-classical ideas are reviewed and an introduction to the quantum mechanics of one and two electron systems and their interaction with external electromagnetic fields is featured. Multielectron atoms are also introduced, and the key methods for calculating their properties reviewed.

    <u>Modelling and Simulation</u> Louis G. Birta,Gilbert Arbez,2007-09-07 This book provides a balanced and integrated presentation of modelling and simulation activity for both Discrete Event Dynamic Systems (DEDS) and Continuous Time Dynamic Systems (CYDS). The authors establish a clear distinction between the activity of modelling and that of simulation, maintaining this distinction throughout. The text offers a novel project-oriented approach for developing the modelling and simulation methodology, providing a solid basis for demonstrating the dependency of model structure and granularity on project goals. Comprehensive presentation of the verification and validation activities within the modelling and simulation context is also shown.

    Public Finance and Public Policy Jonathan Gruber,2005 Chapters include: Income distribution and welfare programs, State and local government expenditures and Health economics and private health insurance.

    Credence Penelope Douglas,2024-02-13 Three of them, one of her, and a remote cabin in the woods. Let the hot, winter nights ensue in this steamy dark romance from New York Times bestselling author Penelope Douglas, now with bonus material. Tiernan de Haas doesn't care about anything anymore. The only child of a film producer and his starlet wife, she's grown up with wealth and privilege but not love or guidance. And when her parents suddenly pass away, she knows she should be devastated. But she's always been alone, hasn't she? Jake Van der Berg, her father's stepbrother and her only living relative, assumes guardianship of Tiernan. Sent to live in the mountains of Colorado with Jake and his two sons, Noah and Kaleb, Tiernan quickly learns that these men now have a say in what she chooses to care and not care about anymore. As the men take Tiernan under their wing, she slowly finds her place among them. Because lines blur and rules

become easy to break when no one else is watching. One of them has her. The other one wants her. But he's going to keep her.

Stress, Strain, and Structural Dynamics Bingen Yang,2005-04-07 Stress, Strain, and Structural Dynamics is a comprehensive and definitive reference to statics and dynamics of solids and structures, including mechanics of materials, structural mechanics, elasticity, rigid-body dynamics, vibrations, structural dynamics, and structural controls. This text integrates the development of fundamental theories, formulas and mathematical models with user-friendly interactive computer programs, written in the powerful and popular MATLAB. This unique merger of technical referencing and interactive computing allows instant solution of a variety of engineering problems, and in-depth exploration of the physics of deformation, stress and motion by analysis, simulation, graphics, and animation. This book is ideal for both professionals and students dealing with aerospace, mechanical, and civil engineering, as well as naval architecture, biomechanics, robotics, and mechtronics. For engineers and specialists, the book is a valuable resource and handy design tool in research and development. For engineering students at both undergraduate and graduate levels, the book serves as a useful study guide and powerful learning aid in many courses. And for instructors, the book offers an easy and efficient approach to curriculum development and teaching innovation. Combines knowledge of solid mechanics--including both statics and dynamics, with relevant mathematical physics and offers a viable solution scheme. Will help the reader better integrate and understand the physical principles of classical mechanics, the applied mathematics of solid mechanics, and computer methods. The Matlab programs will allow professional engineers to develop a wider range of complex engineering analytical problems, using closed-solution methods to test against numerical and other open-ended methods. Allows for solution of higher order problems at earlier engineering level than traditional textbook approaches.

Digital Communications John G. Proakis,Masoud Salehi,2008-01 Digital Communications is a classic book in the area that is designed to be used as a senior or graduate level text. The text is flexible and can easily be used in a one semester course or there is enough depth to cover two semesters. Its comprehensive nature makes it a great book for students to keep for reference in their professional careers. This all-inclusive guide delivers an outstanding introduction to the analysis and design of digital communication systems. Includes expert coverage of new topics: Turbocodes, Turboequalization, Antenna Arrays, Digital Cellular Systems, and Iterative Detection. Convenient, sequential organization begins with a look at the history and classification of channel models and builds from there.

Decoding the Hidden Market Rhythm Lars Von Thienen,2017-08-17 Simplify the complexity of financial trading and technical analysis with a new dynamic approach that is helping traders across the globe identify the trade cycles that influence financial markets. Learn how to detect tradable cycles in the stock market properly, use such information to improve technical indicators, and forecast market turns using cycle analysis. Using layman's terms, this helpful guide offers many trading examples using cycle analysis tools on major stock market indices, sentiment data, forex and cryptocurrencies, and many more. The book provides solid knowledge on dominant cycle analysis and ways to use it in the stock market for trading. Apart from the methodology, concrete examples of applying cycle analysis into cycle trading practice in the stock market are laid out in an easy-to-follow format. The presented approach differs from traditional static cycle approaches in that it takes a dynamic approach to cycles. The dynamic cycle approach builds upon existing research from J.M. Hurst The Profit Magic of Stock Transaction Timing (1970), John Ehlers Cycle Analytics for Traders (2013), and B.J. Millard Channels and Cycles (1999), and then takes both the theory and practice of cyclic-based trading to new levels, thereby extending the body of knowledge on cycle analytics. In particular, the unique dynamic approach attempts to identify the current dominant cycle in a way that can be used on financial charts at the right edge of the trading screen, where decisions must be made in real time. This is the perfect book for traders who want to understand the technical underpinnings of cycle analytics used in trading decisions. It contains discussions of the theoretical background for cycle detection with Digital Signal Processing, true market examples,

ready-made indicators, and source codes for different platforms, making it an all-around resource for both beginning and veteran traders who wish to match the pace of advancement in this field. The cycle detection framework provided in this book is backed by years of research, with an emphasis on simplicity for analyzing markets rather than mathematical purity. The presented dynamic approach will assist traders in implementing new indicators and trading strategies. Decoding The Hidden Market Rhythm - Part 1 includes real market analysis examples on weekly, daily, and intraday charts for Major Markets: Dow Jones and S&P 500 Index Commodities: Gold & Silver Futures: S&P 500 & Nasdaq 100 Forex: EURUSD, GBPUSD Sentiment: Social Sentiment Data (Twitter), VIX, Financial Stress Index Cryptocurrencies: Bitcoin The presented methods, indicators, and strategies allow traders to use the cycle analytics methods in different trading and charting environments. In this new third edition of the book (2017), we have decided to open our source code repository to give a quick start for readers who want to implement the tools in different forms and scripting languages. Free, ready-made, and downloadable source codes with indicators for NinjaTrader, MetaTrader, C++, Excel, and cloud-based API integrations are included. Now it's time to get practical and start reading.

Fundamentals of Semiconductors Peter YU,Manuel Cardona,2007-05-08 Excellent bridge between general solid-state physics textbook and research articles packed with providing detailed explanations of the electronic, vibrational, transport, and optical properties of semiconductors The most striking feature of the book is its modern outlook ... provides a wonderful foundation. The most wonderful feature is its efficient style of exposition ... an excellent book. Physics Today Presents the theoretical derivations carefully and in detail and gives thorough discussions of the experimental results it presents. This makes it an excellent textbook both for learners and for more experienced researchers wishing to check facts. I have enjoyed reading it and strongly recommend it as a text for anyone working with semiconductors ... I know of no better text ... I am sure most semiconductor physicists will find this book useful and I recommend it to them. Contemporary Physics Offers much new material: an extensive appendix about the important and by now well-established, deep center known as the DX center, additional problems and the solutions to over fifty of the problems at the end of the various chapters.

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