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The Art of Case Analysis Nov 05 2022 The Art of Case Analysis is a classic that has already helped thousands of high school and college students to improve their classroom discussion skills. As one student put it, "Along with Elements of Style, this is the one book I wish I had read before going to college."

Modern Methods for Epidemiology Nov 12 2020 Routine applications of advanced statistical methods on real data have become possible in the last ten years because desktop computers have become much more powerful and cheaper. However, proper understanding of the challenging statistical theory behind those methods remains essential for correct application and interpretation, and rarely seen in the medical literature. *Modern Methods for Epidemiology* provides a concise introduction to recent development in statistical methodologies for epidemiological and biomedical researchers. Many of these methods have become indispensable tools for researchers working in epidemiology and medicine but are rarely discussed in details by standard textbooks of biostatistics or epidemiology. Contributors of this book are experienced researchers and experts in their respective fields. This textbook provides a solid starting point for those who are new to epidemiology, and for those looking for guidance in more modern statistical approaches to observational epidemiology. Epidemiological and biomedical researchers who wish to overcome the mathematical barrier of applying those methods to their research will find this book an accessible and helpful reference for self-learning and research. This book is also a good source for teaching postgraduate students in medical statistics or epidemiology.

Ethnic Conflict Jul 21 2021 "Investigating the causes and consequences of ethnic conflict, the authors argue that the most effective responses are those that take into account factors at the local, state, regional and global level and that avoid seeking simplistic explanations and solutions to what is a truly complex phenomenon." "Ethnic conflicts are man-made, not natural disasters, and as such they can be understood, prevented and settled. However, it takes skilful, committed and principled leaders to achieve durable settlements that are supported by their followers, and it takes the long-term commitment of the international community to enable and sustain such settlements." --Book Jacket.

Fahrenheit 451 Jun 27 2019 A totalitarian regime has ordered all books to be destroyed, but one of the book burners suddenly realizes their merit.

Business Case Analysis Process Workbook Jul 01 2022

Electromagnetic Compatibility (EMC) Design and Test Case Analysis Sep 10 2020 A practical introduction to techniques for the design of electronic products from the Electromagnetic compatibility (EMC) perspective Introduces techniques for the design of electronic products from the EMC aspects Covers normalized EMC requirements and design principles to assure product compatibility Describes the main topics for the control of electromagnetic interferences and recommends design improvements to meet international standards requirements (FCC, EU EMC directive, Radio acts, etc.) Well organized in a logical sequence which starts from basic knowledge and continues through the various aspects required for compliance with EMC requirements Includes practical examples and case studies to illustrate design features and troubleshooting Author is the founder of the EMC design risk evaluation approach and this book presents many years' experience in teaching and researching the topic

Successful Case-based Reasoning Applications Aug 22 2021 Case-based reasoning (CBR) is an Artificial Intelligence (AI) technique to support the capability of reasoning and learning in advanced decision support systems. CBR exploits the specific knowledge collected on previously encountered and solved situations, which are known as cases. In this book, we have collected a selection of papers on very recent CBR applications. These, after an in-depth analysis of their specific application domain needs, propose proper methodological solutions and give encouraging evaluation results, which have in some cases led to the commercialization step. The collected contributions demonstrate the capability of CBR to solve or handle issues which would be too difficult to manage with other classical AI methods and techniques, such as rules or models. The heterogeneity of the involved application domains indicates the flexibility of CBR, and its applicability in all those fields where experiential knowledge is (readily) available.

The Electrician Jun 07 2020

CASE Membership Directory Oct 12 2020

The Pandas Workshop May 07 2020 Learn the

fundamentals of data science with Python by analyzing real datasets and solving problems using pandas Key Features: Learn how to apply data retrieval, transformation, visualization, and modeling techniques using pandas Become highly efficient in unlocking deeper insights from your data, including databases, web data, and more Build your experience and confidence with hands-on exercises and activities Book description: The Pandas Workshop will teach you how to be more productive with data and generate real business insights to inform your decision-making. You will be guided through real-world data science problems and shown how to apply key techniques in the context of realistic examples and exercises. Engaging activities will then challenge you to apply your new skills in a way that prepares you for real data science projects. You'll see how experienced data scientists tackle a wide range of problems using data analysis with pandas. Unlike other Python books, which focus on theory and spend too long on dry, technical explanations, this workshop is designed to quickly get you to write clean code and build your understanding through hands-on practice. As you work through this Python pandas book, you'll tackle various real-world scenarios, such as using an air quality dataset to understand the pattern of nitrogen dioxide emissions in a city, as well as analyzing transportation data to improve bus transportation services. By the end of this data analytics book, you'll have the knowledge, skills, and confidence you need to solve your own challenging data science problems with pandas. What You Will Learn: Access and load data from different sources using pandas Work with a range of data types and structures to understand your data Perform data transformation to prepare it for analysis Use Matplotlib for data visualization to create a variety of plots Create data models to find relationships and test hypotheses Manipulate time-series data to perform date-time calculations Optimize your code to ensure more efficient business data analysis Who this book is for: This data analysis book is for anyone with prior experience working with the Python programming language who wants to learn the fundamentals of data analysis with pandas. Previous knowledge of pandas is not necessary. **Proceedings of a Symposium on Worst Case Analysis** Mar 17 2021 [Oracle Case Management Solutions](#) Apr 29 2022 Organizations increasingly need to deal

with unstructured processes that traditional business process management (BPM) suites are not designed to deal with. High-risk, yet high-value, loan origination or credit approvals, police investigations, and healthcare patient treatment are just a few examples of areas where a level of uncertainty makes outc

Case Conceptualization Dec 26 2021 Integrating recent research and developments in the field, this revised second edition introduces an easy-to-master strategy for developing and writing culturally sensitive case conceptualizations and treatment plans. Concrete guidelines and updated case material are provided for developing conceptualizations for the five most common therapy models: Cognitive-Behavioral Therapy (CBT), Psychodynamic, Biopsychosocial, Adlerian, and Acceptance and Commitment Therapy. The chapters also include specific exercises and activities for mastering case conceptualization and related competencies and skills. Also new to this edition is a chapter on couple and family case conceptualizations, and an emphasis throughout on trauma. Practitioners, as well as graduate students in counseling and in clinical psychology, will gain the essential skills and knowledge they need to master case conceptualizations.

Cisco Secure Internet Security Solutions

Jan 15 2021 Annotation nbsp; Essential security strategies using Cisco's complete solution to network security! The only book to cover interoperability among the Cisco Secure product family to provide the holistic approach to Internet security. The first book to provide Cisco proactive solutions to common Internet threats. A source of industry-ready pre-built configurations for the Cisco Secure product range. Cisco Systems strives to help customers build secure internetworks through network design featuring its Cisco Secure product family. At present, no available publication deals with Internet security from a Cisco perspective. Cisco Secure Internet Security Solutions covers the basics of Internet security and then concentrates on each member of the Cisco Secure product family, providing a rich explanation with examples of the preferred configurations required for securing Internet connections. The Cisco Secure PIX Firewall is covered in depth from an architectural point of view to provide a reference of the PIX commands and their use in the real world. Although Cisco Secure Internet Security Solutions is concerned with Internet security, it is also viable to use in general network security scenarios. nbsp; Andrew Mason is the CEO of Mason Technologies Limited, a Cisco Premier Partner in the U.K. whose main business is delivered through Cisco consultancy focusing on Internet security. Andrew has hands-on experience of the Cisco Secure product family with numerous clients ranging from ISPs to large financial organizations. Currently, Andrew is leading a project to design and implement the most secure ISP network in Europe. Andrew holds the Cisco CCNP and CCDP certifications. nbsp; Mark Newcomb is currently a consulting engineer at Aurora Consulting Group in Spokane, Washington. Mark holds CCNP and CCDP certifications. Mark has 4 years experience working with network security issues and a total of over 20 years experience within the networking

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industry. Mark is a frequent contributor and reviewer for books by Cisco Press, McGraw-Hill, Coriolis, New Riders, and Macmillan Technical Publishing.

Statistical Analysis with Missing Data Sep 22 2021 AN UP-TO-DATE, COMPREHENSIVE TREATMENT OF A CLASSIC TEXT ON MISSING DATA IN STATISTICS The topic of missing data has gained considerable attention in recent decades. This new edition by two acknowledged experts on the subject offers an up-to-date account of practical methodology for handling missing data problems. Blending theory and application, authors Roderick Little and Donald Rubin review historical approaches to the subject and describe simple methods for multivariate analysis with missing values. They then provide a coherent theory for analysis of problems based on likelihoods derived from statistical models for the data and the missing data mechanism, and then they apply the theory to a wide range of important missing data problems. Statistical Analysis with Missing Data, Third Edition starts by introducing readers to the subject and approaches toward solving it. It looks at the patterns and mechanisms that create the missing data, as well as a taxonomy of missing data. It then goes on to examine missing data in experiments, before discussing complete-case and available-case analysis, including weighting methods. The new edition expands its coverage to include recent work on topics such as nonresponse in sample surveys, causal inference, diagnostic methods, and sensitivity analysis, among a host of other topics. An updated "classic" written by renowned authorities on the subject Features over 150 exercises (including many new ones) Covers recent work on important methods like multiple imputation, robust alternatives to weighting, and Bayesian methods Revises previous topics based on past student feedback and class experience Contains an updated and expanded bibliography Statistical Analysis with Missing Data, Third Edition is an ideal textbook for upper undergraduate and/or beginning graduate level students of the subject. It is also an excellent source of information for applied statisticians and practitioners in government and industry.

Case in Point Oct 04 2022

Measuring and Valuing Health Benefits for Economic Evaluation

Dec 02 2019 There are not enough resources in health care systems around the world to fund all technically feasible and potentially beneficial health care interventions. Difficult choices have to be made, and economic evaluation offers a systematic and transparent process for informing such choices. A key component of economic evaluation is how to value the benefits of health care in a way that permits comparison between health care interventions. In addition, the establishment of the National Institute for Health and Clinical Excellence (NICE) and similar bodies around the world which require cost-effectiveness evidence to be in the form of incremental cost per QALY has resulted in an explosion of theoretical and empirical work in the field. This is the first comprehensive textbook concerning the measurement and valuation of health benefits for economic evaluation, an area which continues to be a major source of debate. The books addresses the key questions in the

measurement and valuation of health, including: the definition of health, the techniques of valuation, who should provide the values, techniques for modelling health state values, the appropriateness of tools in children and vulnerable groups, cross cultural issues, and the problem of choosing the right instrument. The book concludes with a discussion of the way forward in light of the substantial methodological differences, the role of normative judgements, and where further research is most likely to take this fascinating component of health economics.

Innovative Statistical Methods for Public Health Data

Aug 29 2019 The book brings together experts working in public health and multi-disciplinary areas to present recent issues in statistical methodological development and their applications. This timely book will impact model development and data analyses of public health research across a wide spectrum of analysis. Data and software used in the studies are available for the reader to replicate the models and outcomes. The fifteen chapters range in focus from techniques for dealing with missing data with Bayesian estimation, health surveillance and population definition and implications in applied latent class analysis, to multiple comparison and meta-analysis in public health data. Researchers in biomedical and public health research will find this book to be a useful reference and it can be used in graduate level classes.

Beyond the Worst-Case Analysis of Algorithms

Apr 05 2020 Introduces exciting new methods for assessing algorithms for problems ranging from clustering to linear programming to neural networks.

Foundations of Security Analysis and Design III

Jul 09 2020 The increasing relevance of security to real-life applications, such as electronic commerce and Internet banking, is attested by the fast-growing number of - search groups, events, conferences, and summer schools that address the study of foundations for the analysis and the design of security aspects. The "International School on Foundations of Security Analysis and Design" (FOSAD, see <http://www.sti.uniurb.it/events/fosad/>) has been one of the foremost events - tablished with the goal of disseminating knowledge in this critical area, especially for young researchers approaching the ?eld and graduate students coming from less-favoured and non-leading countries. The FOSAD school is held annually at the Residential Centre of Bertinoro (<http://www.ceub.it/>), in the fascinating setting of a former convent and ep-copal fortress that has been transformed into a modern conference facility with computing services and Internet access. Since the ?rst school, in 2000, FOSAD has attracted more than 250 participants and 50 lecturers from all over the world. A collection of tutorial lectures from FOSAD 2000 was published in Springer's LNCS volume 2171. Some of the tutorials given at the two successive schools (FOSAD 2001 and 2002) are gathered in a second volume, LNCS 2946. To continue this tradition, the present volume collects a set of tutorials from the fourth FOSAD, held in 2004, and from FOSAD 2005.

EBOOK: Financial Statement Analysis

May 31 2022 EBOOK: Financial Statement Analysis Case in Point 9 May 19 2021 The Wall Street

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Journal calls Case in Point the MBA Bible! Cosentino demystifies the consulting case interview. He takes you inside a typical interview by exploring the various types of case questions and he shares with you the acclaimed Ivy Case System which will give you the confidence to answer even the most sophisticated cases. The book includes over 40 strategy cases, ten case starts exercises and 21 ways to cut costs, plus much, much more!

Operational Analysis Of Regional Rural Banks Feb 02 2020 This book divided into six chapters contain is inter alia the analysis of the purpose and logic of the already existing credit institutions, their strengths and weaknesses in achieving the goals for which they were setup, the changing environment which necessitates the setting up of new institutions called Regional Rural Banks, an analysis of their operations at all India level and in the state of Orissa. Very useful to teachers and researchers engaged in the study of rural banking especially in the post banking sector reform period.

Advances in Enterprise Engineering XIV Jan 27 2022 This book constitutes the proceedings of the 10th Enterprise Engineering Working Conference, EEWC 2020, which was planned to take place in Bozen-Bolzano, Italy, and had to change to an online event due to the COVID 19 pandemic. The online event took place on September 28, 2020, October 19, 2020, and November 9-10, 2020. EEWC aims at addressing the challenges that modern and complex enterprises are facing in a rapidly changing world. The participants of the working conference share a belief that dealing with these challenges requires rigorous and scientific solutions, focusing on the design and engineering of enterprises. The goal of EEWC is to stimulate interaction between the different stakeholders, scientists as well as practitioners, interested in making Enterprise Engineering a reality. The 8 full papers and 2 short papers presented in this volume were carefully reviewed and selected from 23 submissions. The volume also contains 3 keynote papers in full paper length. The papers were organized in topical sections as follows: formal approaches and modeling; the DEMO modeling language; and enterprise engineering practice.

Bayesian Survival Analysis Jan 03 2020 Survival analysis arises in many fields of study including medicine, biology, engineering, public health, epidemiology, and economics. This book provides a comprehensive treatment of Bayesian survival analysis. It presents a balance between theory and applications, and for each class of models discussed, detailed examples and analyses from case studies are presented whenever possible. The applications are all from the health sciences, including cancer, AIDS, and the environment.

E-Business Managerial Aspects, Solutions and Case Studies Oct 24 2021 "This book provides a discussion of the managerial aspects, solutions and case studies related to e-business, disseminating current achievements and practical solutions and applications"-- Provided by publisher.

Applied Case Studies and Solutions in Molecular Docking-Based Drug Design Dec 14 2020 As the pharmaceutical industry continues to advance, new techniques in drug design are emerging. In order to deliver optimum care to patients, the development of innovative

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pharmacological techniques has become a widely studied topic. Applied Case Studies and Solutions in Molecular Docking-Based Drug Design is a pivotal reference source for the latest scholarly research on the progress of pharmaceutical design and computational approaches in the field of molecular docking. Highlighting innovative research perspectives and real-world applications, this book is ideally designed for professionals, researchers, practitioners, and medical chemists actively involved in computational chemistry and pharmaceutical sciences.

Formal Modeling and Analysis of Timed Systems Mar 05 2020 This book constitutes the refereed proceedings of the 4th International Conference on Formal Modeling and Analysis of Timed Systems, FORMATS 2006. The book presents 22 revised full papers presented together with 3 invited talks. Coverage includes work on foundations and semantics of timed systems including timed automata, timed Petri nets, timed MSCs, hybrid automata, timed process algebra, timed temporal logics, timed abstract state machines, as well as probabilistic models.

Statistical Methods in Environmental Epidemiology Jun 19 2021 Environmental epidemiology is the study of the environmental causes of disease in populations and how these risks vary in relation to intensity and duration of exposure and other factors like genetic susceptibility. As such, it is the basic science upon which governmental safety standards and compensation policies for environmental and occupational exposure are based. Profusely illustrated with examples from the epidemiologic literature on ionizing radiation and air pollution, this text provides a systematic treatment of the statistical challenges that arise in environmental health studies and the use epidemiologic data in formulating public policy, at a level suitable for graduate students and epidemiologic researchers. After a general overview of study design and statistical methods for epidemiology generally, the book goes on to address the problems that are unique to environmental health studies, special-purpose designs like two-phase case-control studies and counter-matching, statistical methods for modeling exposure-time-response relationships, longitudinal and time-series studies, spatial and ecologic methods, exposure measurement error, interactions, and mechanistic models. It also discusses studies aimed at evaluating the public health benefits of interventions to improve the environment, the use of epidemiologic data to establish environmental safety standards and compensation policy, and concludes with emerging problems in reproductive epidemiology, natural and man-made disasters like global warming, and the global burden of environmentally caused disease. No other book provides such a broad perspective on the methodological challenges in this field at a level accessible to both epidemiologists and statisticians.

Applied Longitudinal Analysis Mar 29 2022 Publisher Description

Comprehensive Desk Reference of Polymer Characterization and Analysis Feb 25 2022 Looks at the analysis of polymers, covering techniques, basic principles, instruments, and how to obtain data.

Greece Sep 30 2019

Flexible Imputation of Missing Data, Second Edition Oct 31 2019 Missing data pose challenges to real-life data analysis. Simple ad-hoc fixes, like deletion or mean imputation, only work under highly restrictive conditions, which are often not met in practice. Multiple imputation replaces each missing value by multiple plausible values. The variability between these replacements reflects our ignorance of the true (but missing) value. Each of the completed data set is then analyzed by standard methods, and the results are pooled to obtain unbiased estimates with correct confidence intervals. Multiple imputation is a general approach that also inspires novel solutions to old problems by reformulating the task at hand as a missing-data problem. This is the second edition of a popular book on multiple imputation, focused on explaining the application of methods through detailed worked examples using the MICE package as developed by the author. This new edition incorporates the recent developments in this fast-moving field. This class-tested book avoids mathematical and technical details as much as possible: formulas are accompanied by verbal statements that explain the formula in accessible terms. The book sharpens the reader's intuition on how to think about missing data, and provides all the tools needed to execute a well-grounded quantitative analysis in the presence of missing data.

Business Case Analysis with R Nov 24 2021 This tutorial teaches you how to use the statistical programming language R to develop a business case simulation and analysis. It presents a methodology for conducting business case analysis that minimizes decision delay by focusing stakeholders on what matters most and suggests pathways for minimizing the risk in strategic and capital allocation decisions. Business case analysis, often conducted in spreadsheets, exposes decision makers to additional risks that arise just from the use of the spreadsheet environment. R has become one of the most widely used tools for reproducible quantitative analysis, and analysts fluent in this language are in high demand. The R language, traditionally used for statistical analysis, provides a more explicit, flexible, and extensible environment than spreadsheets for conducting business case analysis. The main tutorial follows the case in which a chemical manufacturing company considers constructing a chemical reactor and production facility to bring a new compound to market. There are numerous uncertainties and risks involved, including the possibility that a competitor brings a similar product online. The company must determine the value of making the decision to move forward and where they might prioritize their attention to make a more informed and robust decision. While the example used is a chemical company, the analysis structure it presents can be applied to just about any business decision, from IT projects to new product development to commercial real estate. The supporting tutorials include the perspective of the founder of a professional service firm who wants to grow his business and a member of a strategic planning group in a biomedical device company who wants to know how much to budget in order to refine the quality of information about

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critical uncertainties that might affect the value of a chosen product development pathway. What You'll Learn Set up a business case abstraction in an influence diagram to communicate the essence of the problem to other stakeholders Model the inherent uncertainties in the problem with Monte Carlo simulation using the R language Communicate the results graphically Draw appropriate insights from the results Develop creative decision strategies for thorough opportunity cost analysis Calculate the value of information on critical uncertainties between competing decision strategies to set the budget for deeper data analysis Construct appropriate information to satisfy the parameters for the Monte Carlo simulation when little or no empirical data are available Who This Book Is For Financial analysts, data practitioners, and risk/business professionals; also appropriate for graduate level finance, business, or data science students

Cases in Sport Marketing Aug 02 2022 Cases in Sport Marketing, simulates real-life scenarios for sport marketers as exhibition games in the preseason simulate the regular season for professional athletes. The text begins with four introductory chapters to explain the case study method and then dedicates the remaining fifteen chapters to fifteen sport marketing cases that cover a wide range of issues and sport industry segments. By working through the cases, students can examine an array of situations and gain experience grappling with actual problems faced by managers. Each case presents the critical issues at hand, possible alternatives for consideration, and the criterion necessary to make an informed decision. The final chapter provides an overview of the sport marketing field.

CIMA Operational E1, F1 & P1 Integrated Case Study Jul 29 2019 BPP Learning Media provides comprehensive materials that highlight the areas to focus on for your exams and complement the syllabus to increase your understanding.

Competition versus Predation in Aviation Markets Feb 13 2021 Prior to liberalization, there was little scope for predatory behaviour in the aviation market. However, following deregulation, new entrants sought to compete with entrenched incumbents. Low-cost carriers (LCCs) gained significant market share, which in turn provoked many different kinds of defensive response. Having put pressure on established carriers, low-cost airlines are themselves feeling the pressure of competition from new operators. While it is normal and natural for airlines to react to competition - modifying their services, the ways in which they offer them and their prices - when does aggressive commercial behaviour go too far and become predation? This book considers what

exactly is meant by 'predation' in the aviation environment, and explores the strategies LCCs adopt in order to gain market share, as well as the strategies of the established airlines in response to competition from new entrants to the market. It also addresses the key question of what competition policy should do to ensure intensive competition. Competition versus Predation in Aviation Markets brings together contributions from around the world, from airlines, government agencies, leading academics and consultants, providing a wealth of perspectives on a business practice crucial to airline survival.

Creating Economic Space for Social Innovation Aug 10 2020 This book draws upon economic and sociological theory to provide a comprehensive discussion of economic space for social innovation, addressing especially marginalized groups and the long-term projects, programmes, and policies that have emerged and evolved within and across European states. It approaches the explanatory and normative questions raised by this topic via a novel approach: the Extended Social Grid Model (ESGM). Taking inspiration from the fields of economic sociology and ethics, this model shows that social innovation processes must be structural, and require change in power relations, if marginalization is to be effectively dealt with via social innovation. Part I of the book sets out the ESGM, including an exposition on the model along with background chapters on innovation, power and marginalization, ethics and social innovation, and empirical methods. Part II explores the model with a focus on social innovation trajectories of social housing, drinking water provision, employment, education, and food provision. It also explores the operationalization of the model with a view to agency and empowerment, as well as social innovation policy in Europe and the use of social impact bonds as a tool for financing social innovation. Part III revisits the ESGM and considers the explanatory adequacy and fruitfulness of the model for innovation research and for theorizing social innovation, addressing questions on the role and limitations of participation in social innovation for the marginalized, the role of capital for creating economic space for capabilities, and how we can approach the social impact of social innovation. This collection of essays presents a diverse range of perspectives on understanding and addressing the key issue of marginalization, and offers key recommendations for policy makers engaging with social innovation across the European Union and beyond.

Data Analysis with R, Second Edition Sep 03 2022 Learn, by example, the fundamentals

of data analysis as well as several intermediate to advanced methods and techniques ranging from classification and regression to Bayesian methods and MCMC, which can be put to immediate use. Key Features Analyze your data using R - the most powerful statistical programming language Learn how to implement applied statistics using practical use-cases Use popular R packages to work with unstructured and structured data Book Description Frequently the tool of choice for academics, R has spread deep into the private sector and can be found in the production pipelines at some of the most advanced and successful enterprises. The power and domain-specificity of R allows the user to express complex analytics easily, quickly, and succinctly. Starting with the basics of R and statistical reasoning, this book dives into advanced predictive analytics, showing how to apply those techniques to real-world data though with real-world examples. Packed with engaging problems and exercises, this book begins with a review of R and its syntax with packages like Rcpp, ggplot2, and dplyr. From there, get to grips with the fundamentals of applied statistics and build on this knowledge to perform sophisticated and powerful analytics. Solve the difficulties relating to performing data analysis in practice and find solutions to working with messy data, large data, communicating results, and facilitating reproducibility. This book is engineered to be an invaluable resource through many stages of anyone's career as a data analyst. What you will learn Gain a thorough understanding of statistical reasoning and sampling theory Employ hypothesis testing to draw inferences from your data Learn Bayesian methods for estimating parameters Train regression, classification, and time series models Handle missing data gracefully using multiple imputation Identify and manage problematic data points Learn how to scale your analyses to larger data with Rcpp, data.table, dplyr, and parallelization Put best practices into effect to make your job easier and facilitate reproducibility Who this book is for Budding data scientists and data analysts who are new to the concept of data analysis, or who want to build efficient analytical models in R will find this book to be useful. No prior exposure to data analysis is needed, although a fundamental understanding of the R programming language is required to get the best out of this book.

Advances in Accounting Education Apr 17 2021 Intends to meet the needs of faculty members interested in ways to improve their classroom instruction. This title includes both non-empirical and empirical articles dealing with accounting pedagogy at college and university level.