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[Current Protocols Essential Laboratory Techniques](#) Hachette Books

Spreadsheet Modeling for Business Decisions focuses on five fundamental topics of business decision modeling; emphasizing the effective communication of results to the appropriate business decision maker. The topics include spreadsheet modeling, data management and modeling, simulation and linear regression modeling, and decision making under uncertainty. The text strives to educate managers in the process of becoming more effective and efficient problem solvers by providing the most important and useful topics within business decision models while at the same time preparing students to apply those topics to real-world problems, to integrate the use of common software packages into their analysis and solutions, and to prepare written and verbal conclusions from that analysis.

Spreadsheet Modeling and Decision Analysis Cengage Learning

The latest title from the acclaimed Current Protocols series, Current Protocols Essential Laboratory Techniques, 2e provides the new researcher with the skills and understanding of the fundamental laboratory procedures necessary to run successful experiments, solve problems, and become a productive member of the modern life science laboratory. From covering the basic skills such as measurement, preparation of reagents and use of basic instrumentation to the more advanced techniques such as blotting, chromatography and real-time PCR, this book will serve as a practical reference manual for any life science researcher. Written by a combination of distinguished investigators and outstanding faculty, Current Protocols Essential Laboratory Techniques, 2e is the cornerstone on which the beginning scientist can develop the skills for a successful research career.

[Spreadsheet Modeling & Decision Analysis: A Practical Introduction to Business Analytics](#) McGraw-Hill/Irwin

This text combines the market leading writing and presentation skills of Bill Stevenson with integrated, thorough, Excel modeling from Ceyhun Ozgur. Professor Ozgur teaches Management Science, Operations, and Statistics using Excel, at the undergraduate and MBA levels at Valparaiso University --and Ozgur developed and tested all examples, problems and cases with his students. The authors have written this text for students who have no significant mathematics training and only the most elementary experience with Excel.

[Optimization Modeling with Spreadsheets](#) BoD – Books on Demand

This textbook for Naval Academy midshipmen focuses on search and detection theory as it was developed in World War II and evolved after the war. Accessible to anyone with a mathematical background, it covers analytical decision-making, simulation techniques, and models used in determining the probability of detection. This third edition is a comprehensive update that collects in one place the basic analytical developments in naval search theory over the last fifty years, while retaining the material on the models of search theory developed in the campaigns against the submarine threat in World War II. With recent improvements in stealth technology, the need to become more knowledgeable about search theory is increasing.

Transnational Management John Wiley & Sons

The volumes in this continuing series provide a compilation of current techniques and ideas in inorganic synthetic chemistry. Includes inorganic polymer syntheses and preparation of important inorganic solids, syntheses used in the development of pharmacologically active inorganic compounds, small-molecule coordination complexes, and related compounds. Also contains valuable information on transition organometallic compounds including species with metal-metal cluster molecules. All syntheses presented here have been tested.

Little Darlings Naval Inst Press

SPREADSHEET MODELING AND DECISION ANALYSIS, Seventh Edition, provides instruction in the most commonly used management science techniques and shows how these tools can be implemented using Microsoft Office Excel 2013. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

[A Primer on Partial Least Squares Structural Equation Modeling \(PLS-SEM\)](#) Academic Press

Praise for the Third Edition "This volume is ground-breaking in terms of mathematical texts in that it does not teach from a detached perspective, but instead, looks to show students that competent mathematicians bring an intuitive understanding to the subject rather than just a master of applications." - Electric Review Learn foundational and advanced topics in linear algebra with this concise and approachable resource A comprehensive introduction, Linear Algebra: Ideas and Applications, Fifth Edition provides a discussion of the theory and applications of linear algebra that blends abstract and computational concepts. With a focus on the development of mathematical intuition, the book emphasizes the need to understand both the applications of a particular technique and the mathematical ideas underlying the technique. The book introduces each new concept in the context of explicit numerical examples, which allows the abstract concepts to grow organically out of the necessity to solve specific problems. The intuitive discussions are consistently followed by rigorous statements of results and proofs. Linear Algebra: Ideas and Applications, Fifth Edition also features: A new application section on section

on Google's Page Rank Algorithm. A new application section on pricing long term health insurance at a Continuing Care Retirement Community (CCRC). Many other illuminating applications of linear algebra with self-study questions for additional study. End-of-chapter summaries and sections with true-false questions to aid readers with further comprehension of the presented material Numerous computer exercises throughout using MATLAB® code Linear Algebra: Ideas and Applications, Fifth Edition is an excellent undergraduate-level textbook for one or two semester undergraduate courses in mathematics, science, computer science, and engineering. With an emphasis on intuition development, the book is also an ideal self-study reference.

Spreadsheet Modeling and Decision Analysis Cengage Learning

This book provides step-by-step instructions on how to analyze text generated from in-depth interviews and focus groups, relating predominantly to applied qualitative studies. The book covers all aspects of the qualitative data analysis process, employing a phenomenological approach which has a primary aim of describing the experiences and perceptions of research participants. Similar to Grounded Theory, the authors' approach is inductive, content-driven, and searches for themes within textual data.

Linear Algebra SAGE Publications Limited

Written by an innovator in teaching spreadsheets and a highly regarded leader in business analytics, Cliff Ragsdale's SPREADSHEET MODELING AND DECISION ANALYSIS: A PRACTICAL INTRODUCTION TO BUSINESS ANALYTICS, 8E helps readers master important spreadsheet and business analytics skills. Readers find everything needed to become proficient in today's most widely used business analytics techniques using Microsoft Office Excel 2016. Learning to make effective decisions in today's business world takes training and experience. Author Cliff Ragsdale guides learners through the skills needed, using the latest Excel for Windows. Readers apply what they've learned to real business situations with step-by-step instructions and annotated screen images that make examples easy to follow. The World of Management Science sections further demonstrate how each topic applies to a real company. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

The Chemical Reactions of Living Cells Cengage Learning

A clear and concise introduction to statistics for business and management students, demonstrating how important statistics are in the business decision-making process and covering everything from conducting a survey and collecting data, to summarizing statistical data, and presenting findings. Each chapter features a real-world business situation and accompanying dataset, the reader is then encouraged to identify the correct statistical concept in the chapter and solve the problem outlined. Offering students a chance to use the newly learned theory in a practical way. New to the second edition: A "Review of Essential Mathematics" prologue, featuring tests and further links to help students refresh their knowledge of the core mathematical concepts used to calculate basic statistics. Updated screenshots on using IBM SPSS and Excel. A "Statistics in the Real World" feature included at the end of each chapter, demonstrating how statistics are applied in real-world business settings and research, accompanied by reflective questions. Updated case studies, examples and diagrams, illustrating key points and helping to reinforce learning. The book is accompanied by free online resources including step-by-step video tutorials on how to use Excel and IBM SPSS, datasets and worked solutions, an Instructors' Manual, Testbank, and PowerPoint presentation slides for lecturers. Essential reading for business students wanting to know how to use statistics in a business setting.

Applied Problem-Solving in Healthcare Management Wiley

SPREADSHEET MODELING AND DECISION ANALYSIS, Seventh Edition, provides instruction in the most commonly used management science techniques and shows how these tools can be implemented using Microsoft Office Excel 2013. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

[Letter from the Birmingham Jail](#) John Wiley & Sons

A fascinating chronicle of the evolution of humankind traces the genetic history of the organs of the human body, offering a revealing correlation between the distant past and present-day human anatomy and physiology, behavior, illness, and DNA. Reprint. 75,000 first printing.

Text and Cases in Cross-Border Management Createspace Independent Publishing Platform

In "Letter from Birmingham Jail," Martin Luther King Jr. explains why blacks can no longer be victims of inequality.

[Introduction to Management Science with Spreadsheets](#) Cengage Learning

This book serves as an introductory text in mathematical programming and optimization for students having a mathematical background that includes one semester of linear algebra and a complete calculus sequence. It includes computational examples to aid students develop computational skills.

Macroeconomics FT Press

A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM) by Joseph F. Hair, Jr., G. Tomas M. Hult, Christian Ringle, and Marko Sarstedt is a practical guide that provides concise instructions on how to use partial least squares structural equation modeling (PLS-SEM), an evolving statistical technique, to conduct research and obtain solutions. Featuring the latest research, new examples using the SmartPLS software, and expanded discussions throughout, the Second Edition is designed to be easily understood by those with limited statistical and mathematical training who want to pursue research opportunities in new ways.

Business Statistics W. W. Norton & Company

Macroeconomics is the first text to truly reflect today's macroeconomy. In this teachable, coherent book, the author makes complex topics easily understandable for undergraduates and combines innovative treatment of both the short run and the long run with a strong emphasis on problem solving.

[A Step-By-Step Introduction to Statistics for Business](#) Flatiron Books

AN INSTANT NEW YORK TIMES BESTSELLER! "Honest, timely, and completely thrilling." —Reese Witherspoon (Reese's Book Club x Hello Sunshine book pick) "Part page-turning thriller, part smart examination of the #MeToo movement, part feminist

rallying cry...Whisper Network is the satisfying “beach read” we’ve earned.” —The Daily Beast Sloane, Ardie, Grace, and Rosalita have worked at Truviv, Inc. for years. The sudden death of Truviv’s CEO means their boss, Ames, will likely take over the entire company. Each of the women has a different relationship with Ames, who has always been surrounded by whispers about how he treats women. Those whispers have been ignored, swept under the rug, hidden away by those in charge. But the world has changed, and the women are watching this promotion differently. This time, when they find out Ames is making an inappropriate move on a colleague, they aren’t willing to let it go. This time, they’ve decided enough is enough. Sloane and her colleagues’ decision to take a stand sets in motion a catastrophic shift in the office. Lies will be uncovered. Secrets will be exposed. And not everyone will survive. All of their lives—as women, colleagues, mothers, wives, friends, even adversaries—will change dramatically as a result. “If only you had listened to us,” they tell us on page one of Chandler Baker’s *Whisper Network*, “none of this would have happened.”

“Exciting and sprinkled with razor-sharp insights about what it is to be a woman today, *Whisper Network* is a witty and timely story that will make you cheer for sisterhood.” —Liv Constantine, USA Today bestselling author of *The Last Mrs. Parrish* My Journey Through Madness Springer

The idea behind TSP was conceived by Austrian mathematician Karl Menger in mid 1930s who invited the research community to consider a problem from the everyday life from a mathematical point of view. A traveling salesman has to visit exactly once each one of a list of m cities and then return to the home city. He knows the cost of traveling from any city i to any other city j . Thus, which is the tour of least possible cost the salesman can take? In this book the problem of finding algorithmic technique leading to good/optimal solutions for TSP (or for some other strictly related problems) is considered. TSP is a very attractive problem for the research community because it arises as a natural subproblem in many applications concerning the every day life. Indeed, each application, in which an optimal ordering of a number of items has to be chosen in a way that the total cost of a solution is determined by adding up the costs arising from two successively items, can be modelled as a TSP instance. Thus, studying TSP can never be considered as an abstract research with no real importance.

Integer Programming Springer Publishing Company

Paxton never thought he'd be working for Cloud, the giant tech company that's eaten much of the American economy. Much less that he'd be moving into one of the company's sprawling live-work facilities. But compared to what's left outside, Cloud's bland chainstore life of gleaming entertainment halls, open-plan offices, and vast warehouses ... well, it doesn't seem so bad. It's more than anyone else is offering. Zinnia never thought she'd be infiltrating Cloud. But now she's undercover, inside the walls, risking it all to ferret out the company's darkest secrets. And Paxton, with his ordinary little hopes and fears? He just might make the perfect pawn. If she can bear to sacrifice him. As the truth about Cloud unfolds, Zinnia must gamble everything on a desperate scheme--one that risks both their lives, even as it forces Paxton to question everything about the world he's so carefully assembled here. Together, they'll learn just how far the company will go ... to make the world a better place. Set in the confines of a corporate panopticon that's at once brilliantly imagined and terrifyingly real, *The Warehouse* is a near-future thriller about what happens when Big Brother meets Big Business--and who will pay the ultimate price.--

Whisper Network Thomson South-Western

"Unforgettable."—The New York Times "Lyrical and atmospheric." —Bustle "A satiating psychological horror tale." —Cultured Vultures SOON TO BE A MAJOR MOTION PICTURE APRIL 2019 LIBRARY READS PICK “Mother knows best” takes on a sinister new meaning in this unsettling thriller perfect for fans of Neil Gaiman, Grimms’ *Fairy Tales*, and Aimee Molloy's *The Perfect Mother*. Everyone says Lauren Tranter is exhausted, that she needs rest. And they’re right; with newborn twins, Morgan and Riley, she’s never been more tired in her life. But she knows what she saw: that night, in her hospital room, a woman tried to take her babies and replace them with her own...creatures. Yet when the police arrived, they saw no one. Everyone, from her doctor to her husband, thinks she’s imagining things. A month passes. And one bright summer morning, the babies disappear from Lauren’s side in a park. But when they’re found, something is different about them. The infants look like Morgan and Riley—to everyone else. But to Lauren, something is off. As everyone around her celebrates their return, Lauren begins to scream, These are not my babies. Determined to bring her true infant sons home, Lauren will risk the unthinkable. But if she’s wrong about what she saw...she’ll be making the biggest mistake of her life. Compulsive, creepy, and inspired by some of our darkest fairy tales, *Little Darlings* will have you checking—and rechecking—your own little ones. Just to be sure. Just to be safe.