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Professor Notz is a co-author of EESEE (the Electronic Encyclopedia of Statistical Examples and Exercises) and co-author of Statistics: Concepts and Controversies. Professor Notz's research interests have focused on experimental design and computer experiments. He is the author of several research papers and of a book on the design and analysis of computer experiments.

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INTRODUCTION TO STATISTICS AND DATA ANALYSIS, 4th Edition, introduces you to the study of statistics and data analysis by using real data and attention-grabbing examples. The authors guide you through an intuition-based learning process that stresses interpretation and communication of statistical information. Simple notation--including the frequent substitution of words for symbols--helps you grasp concepts and cement your comprehension. You'll also find coverage of the graphing calculator as a problem-solving tool, plus hands-on activities in each chapter that allow you to practice statistics firsthand. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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A condensed and more streamlined version of the very popular and widely used *UNDERSTANDABLE STATISTICS*, Ninth Edition, this book offers users an effective way to teach the essentials of statistics, including early coverage of Regression, within a more limited time frame. Designed to help users overcome their apprehension about statistics, *UNDERSTANDING BASIC STATISTICS*, Fifth Edition, is a thorough yet approachable book that provides plenty of guidance and informal advice demonstrating the links between statistics and the world. The strengths of the book include an applied approach that helps users realize the real-world significance of statistics, an accessible exposition, and a new, complete technology package. The Fifth Edition addresses the growing importance of developing students' critical thinking and statistical literacy skills with the introduction of new features and exercises throughout the text. The use of the graphing calculator, Microsoft® Excel®, Minitab®, and SPSS is covered but not required.

Presenting current research in an innovative text-reader format, *Aging: Concepts and Controversies*, Ninth Edition encourages students to become involved and take an informed stand on the major aging issues we face as a society. Not simply a summary of research literature, Harry R. Moody and Jennifer R. Sasser's text focuses on controversies and questions, rather than on assimilating facts or arriving at a single "correct" view about aging and older people. Drawing on their extensive expertise, the authors first provide an overview of aging in three domains: aging over the life course, health care, and the socioeconomic aspects of aging. Each section is followed by a series of edited readings, offering different perspectives from experts and specialists on that subject. New readings focus on whether current federal spending on the elderly is sustainable and fair to other groups, how older consumers are reshaping the business landscape, and the challenges of marketing and selling to customers 60 and over. More emphasis is placed on how social class and inequality earlier in life can shape our final years and the number of older Americans living in poverty. The section on Aging and Health Care has been thoroughly updated to reflect the latest data about chronic diseases that affect the elderly, government

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spending on health care, and policy changes to programs like Medicaid and Medicare. The section on the Social and Economic Outlook for an Aging Society gives the most current picture of the racial and ethnic diversity of older Americans, their participation in the labor force, and their income and wealth.

Modern Mathematical Statistics with Applications, Second Edition strikes a balance between mathematical foundations and statistical practice. In keeping with the recommendation that every math student should study statistics and probability with an emphasis on data analysis, accomplished authors Jay Devore and Kenneth Berk make statistical concepts and methods clear and relevant through careful explanations and a broad range of applications involving real data. The main focus of the book is on presenting and illustrating methods of inferential statistics that are useful in research. It begins with a chapter on descriptive statistics that immediately exposes the reader to real data. The next six chapters develop the probability material that bridges the gap between descriptive and inferential statistics. Point estimation, inferences based on statistical intervals, and hypothesis testing are then introduced in the next three chapters. The remainder of the book explores the use of this methodology in a variety of more complex settings. This edition includes a plethora of new exercises, a number of which are similar to what would be encountered on the actuarial exams that cover probability and statistics. Representative applications include investigating whether the average tip percentage in a particular restaurant exceeds the standard 15%, considering whether the flavor and aroma of Champagne are affected by bottle temperature or type of pour, modeling the relationship between college graduation rate and average SAT score, and assessing the likelihood of O-ring failure in space shuttle launches as related to launch temperature.

How-to guidance for measuring lost profits due to business interruption damages A Quantitative Approach to Commercial Damages explains the complicated process of measuring business interruption damages, whether they are losses are from natural or man-made disasters, or whether the performance of one company adversely affects the performance of another. Using a methodology built around case studies integrated with solution tools, this book is presented step by step from the analysis damages perspective to aid in preparing a damage claim. Over 250 screen shots are included and key cell formulas that show how to construct a formula and lay it out on the spreadsheet. Includes Excel spreadsheet applications and key cell formulas for those who wish to construct their own spreadsheets Offers a step-by-step approach to computing damages using case studies and over 250 screen shots Often in the course of business, a firm will be damaged by the actions of another individual or company, such as a fire that shuts down a restaurant for two months. Often, this results in the filing of a business interruption claim. Discover how to measure business losses with the proven guidance found in A Quantitative Approach

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