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During the past decade there has been an explosion in computation and information technology. With it have come vast amounts of data in a variety of fields such as medicine, biology, finance, and marketing. The challenge of understanding these data has led to the development of new tools in the field of statistics, and spawned new

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areas such as data mining, machine learning, and bioinformatics. Many of these tools have common underpinnings but are often expressed with different terminology. This book describes the important ideas in these areas in a common conceptual framework. While the approach is statistical, the emphasis is on concepts rather than mathematics. Many examples are given, with a liberal use of color graphics. It should be a valuable resource for statisticians and anyone interested in data mining in science or industry. The book's coverage is broad, from supervised learning (prediction) to unsupervised learning. The many topics include neural networks, support vector machines, classification trees and boosting---the first comprehensive treatment of this topic in any book. This major new edition features many topics not covered in the original, including graphical models, random forests, ensemble methods, least angle regression & path algorithms for the lasso, non-negative matrix factorization, and spectral clustering. There is also a chapter on methods for "wide" data (p bigger than n), including multiple testing and false discovery rates. Trevor Hastie, Robert Tibshirani, and Jerome Friedman are professors of statistics at Stanford University. They are prominent researchers in this area: Hastie and Tibshirani developed generalized additive models and wrote a popular book of that title. Hastie co-developed much of the statistical modeling software and environment in R/S-PLUS and invented principal curves and surfaces. Tibshirani proposed the lasso and is co-author of the very successful *An Introduction to the Bootstrap*. Friedman is the co-inventor of many data-mining tools including CART, MARS, projection pursuit and gradient boosting.

The STATDISK(R) Manual is organized to follow the sequence of topics in the text, and contains an easy-to-follow, step-by-step guide on how to use STATDISK(R) to perform statistical processes.

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Want to make sure your answers are correct and that you took the correct steps to arrive at them? This manual, which contains fully worked-out solutions to all of the odd-numbered exercises in the text, helps you do just that. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

MATLAB is a powerful data analysis program, but many behavioral science researchers find it too daunting to learn and use. *An Introduction to MATLAB for Behavioral Researchers* by Christopher R. Madan is an easy-to-understand, hands-on guide for behavioral researchers who have no prior programming experience. Written in a conversational and non-intimidating style, the author walks students—step by step—through analyzing real experimental data. Topics covered include the basics of programming, the implementation of simple behavioral analyses, and how to make publication-ready figures. More advanced topics such as pseudo-randomization of trial sequences to meet specified criteria and working with psycholinguistic data are also covered. Interesting behavioral science examples and datasets from published studies, such as visualizing fixation patterns in eye-tracking studies and animal search behavior in two-dimensional space, help develop an intuition for data analysis, which is essential and can only be developed when working with real research problems and real data.

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Weiss ' s *Elementary Statistics, Eighth Edition* is the ideal textbook for introductory statistics classes that emphasize statistical reasoning and critical thinking. Comprehensive in its coverage, Weiss ' s meticulous style offers careful, detailed explanations to ease the learning process. With more than 2,000 exercises, most using real data, there is a wealth of opportunity for students to apply their knowledge and develop

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Maintaining the reader-friendly features of its popular predecessor, the Second Edition illustrates fundamental principles and practices in statistical quality control for improved quality, reliability, and productivity in the management of production processes and industrial and business operations. Presenting key concepts of statistical quality control in a simple and straightforward manner, this reference will provide a solid foundation in statistical quality control theory, background, and applications. Moving from elementary topics to sampling by variables, sound tolerancing, and relationships between variables, this reference

Elementary Statistics: A Workbook serves as a guide to elementary statistics. This book presents the various mathematical symbols used in the calculation of mean and variance. Comprised of seven chapters, this book starts with an overview of the definition of several terms, including mean, variance, deviation score, sigma, and deviation score squared. This text then explores the method of calculation of the product-moment correlation coefficient r . Other chapters describe the analysis of variance, which provides us with one of the most effective ways of testing hypotheses. This book

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discusses as well the common assumption analysis of variance, which makes three assumptions that are not made by some other statistical methods. The final chapter deals with the importance of correlation coefficients and explains the analysis of the correlation matrix, which is only a shortcut to the analysis of the standardized score matrix. This book is a valuable resource for students, teachers, statisticians, and mathematicians.

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