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Richard Johnson is the co-author of seven statistics texts and monographs, including Probability and Statistics for Engineers and Applied Multivariate Statistical Analysis. He was the founding editor of Statistics and Probability Letters and served as editor for 25 years. Besides many years of experience in teaching all levels of statistics courses at the University of Wisconsin, he has ...

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For a general education Introductory Statistics course. This introduction to statistics presents balanced coverage of both the theory and application of statistics and at the same time helps students develop and enhance their critical thinking skills. It shows students how to analyze data that appear in situations in the world around them and features an abundance of examples and exercises nearly all based on current, real-world applications pulled from journals, magazines, news articles, and commerce. *Chapter 2 rewritten to include two new, optional sections on methods for detecting outliers and graphing bivariate relationships. *Chapter 5 rewritten to include a new section on descriptive methods for assessing whether a data set is approximately normally distributed. *The material on multiple regression models and model building reorganized into a single, streamlined chapter with initial emphasis on the first-order model. *NEW-TI-83 Graphing Calculator Boxes appear wherever appropriate. *Output from SAS, SPSS, and MINITAB is integrated throughout the text in examples and problem sets.

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.

This user-friendly introduction to the mathematics of probability and statistics (for readers with a background in calculus) uses numerous applications--drawn from biology, education, economics, engineering, environmental studies, exercise science, health science, manufacturing, opinion polls, psychology, sociology, and sports--to help explain and motivate the concepts. A review of selected mathematical techniques is included, and an accompanying CD-ROM contains many of the figures (many animated), and the data included in the examples and exercises (stored in both Minitab compatible format and ASCII). Empirical and Probability Distributions. Probability. Discrete Distributions. Continuous Distributions. Multivariable Distributions. Sampling Distribution Theory. Importance of Understanding Variability. Estimation. Tests of Statistical Hypotheses. Theory of Statistical Inference. Quality Improvement Through Statistical Methods. For anyone interested in the Mathematics of Probability and Statistics.

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