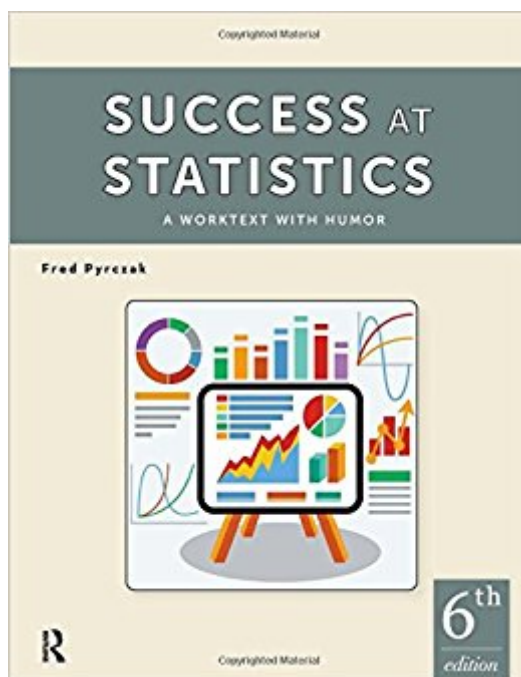


The book was found

Success At Statistics: A Worktext With Humor



Synopsis

This comprehensive text covers all the traditional topics in a first-semester course. Divided into 67 short sections, this book makes the topics easy to digest. Students regularly get positive reinforcement as they check their mastery with exercises at the end of each section. Each exercise is based on a humorous riddle. If the answer to a riddle makes sense, students know all their answers for that exercise are correct. If not, they know they need to check their answers. Short sections make it easy to customize your course by assigning only those sections needed to fulfill your objectives. A comprehensive basic math review at the end of this book may be used to help students whose math skills are rusty. Thoroughly field-tested for student interest and comprehension. The short sections and humor-based, self-checking riddles are greatly appreciated by students. Contains Part D on effect size, which provides technical solutions to issues raised in Part C (such as the limitations of inferential statistics). New to this edition: Section 1: Explains the importance of statistical techniques in the advancement of scientific knowledge. Section 11: Provides practice with the summation operation before using it in multiple statistical tests. Section 27: This section on z-scores explains how to translate a percentile rank into a raw score.

[Download to continue reading...](#)

Success at Statistics: A Worktext with Humor Statistics for People Who (Think They) Hate Statistics (Salkind, Statistics for People Who(Think They Hate Statistics(Without CD)) Performing Marginality: Humor, Gender, and Cultural Critique (Humor in Life and Letters Series) Understanding ICD-9-CM Coding: A Worktext (Flexible Solutions - Your Key to Success) The Art of Belief: Design Your Mind to Destroy Limitations, Unleash Your Inner-Greatness, and Achieve the Success of Your Dreams (Success Mindset, Mind Development, Personal Success Book 1) Statistics and Data Analysis for Financial Engineering: with R examples (Springer Texts in Statistics) Basic Statistics for Business and Economics (Irwin Statistics) Business Statistics: Communicating with Numbers (Irwin Statistics) Discovering Statistics Using IBM SPSS Statistics, 4th Edition Statistics for People Who (Think They) Hate Statistics Statistics and Finance: An Introduction (Springer Texts in Statistics) Statistics for People Who (Think They) Hate Statistics, 4th Statistics for People Who (Think They) Hate Statistics: Using Microsoft Excel 2016 Matrix Algebra Useful for Statistics (Wiley Series in Probability and Statistics) Matrix Algebra: Theory, Computations, and Applications in Statistics (Springer Texts in Statistics) Computational Statistics (Statistics and Computing) All of Statistics: A Concise Course in Statistical Inference (Springer Texts in Statistics) Modern Applied Statistics with S (Statistics and

Computing) Using IBM[®] SPSS[®] Statistics for Research Methods and Social Science
Statistics Introductory Statistics with R (Statistics and Computing)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)