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Gary Heiman is a professor at Buffalo State College. Praised by reviewers and adopters for his readable prose and effective pedagogical skills, he wrote four books for Houghton Mifflin (now Cengage Learning): Statistics for Behavioral Sciences, Research Methods in Psychology, Understanding Research Methods and Statistics, and Basic Statistics for Behavioral Sciences. He earned a doctorate in cognitive psychology from Bowling Green State University. Created by the ongoing student feedback-tested, faculty-approved process, Stat for Behavioral Sciences, 2nd Edition (PDF) delivers a visually attractive, concise printing component, tear-out review cards for students and teachers and a consistent online offering with CourseMate that includes an eBook along with a set of interactive digital tools all at value-based prices and proven to improve retention and results. P.S. Contact us if you want stat for behavioral sciences, 2nd Edition (PDF), Test Bank or other resources. NOTE: The product contains only ebook, STAT for behavioral sciences, 2nd Edition in PDF format. No access codes are included. Only signed-in customers who have purchased this product can leave reviews. Created by continuous student feedback-tested, faculty-approved process, STAT for Behavioral Sciences delivers visually appealing, concise print components, tear-out review cards for students and instructors and a consistent online offering with CourseMate that includes an eBook in addition to a set of interactive digital tools all at value-based prices and proven to increase retention and results. ISBN-13: 9781285458083 Publisher: Cengage Learning Release Date: 01/01/2014 Release Description: New Edition Pages: 288 Product Dimensions: 6.00(w) x 1.25(h) x 9.00(d) ContentPreface. 1. Introduction to statistics and research. 2. Creation and use of frequency distributions. 3. Summary of the score with measures of central tendency. 4. Summary of the score with measures of variability. 5. Description of the data using the z-score and normal standard curve. 6. Use of probability to make decisions on data. 7. Overview of statistical hypothesis testing: Z-Test. 8. Testing the hypothesis using a single sample t-test. 9. Testing the hypothesis using a T-test with two samples. 10. Description of relationships using correlation and regression. 11. Hypothesis testing using one-way variance analysis. 12. Understanding the two-way variance analysis. Chi square and nonparametric procedures. Appendix A: Other statistics. Appendix B: Statistical tables. Appendix C: Answers to odd questions. This presentation is top-notch and is exactly where it should be for the target audience. This format appeals to a wide range of students. - Danny Inghram, University of Central Florida Instructors who want a less intimidating textbook that deals with student while maintaining almost all critical topics of traditional textbooks should look at stat. It's a symphony contained in a flute. - -Shelly Marmion, University of Texas at Tyler From publisher The maximum number of products that can be compared is 4. Refine your selection. World #1 eTextbook for students. VitalSource is a leading provider of online textbooks and course materials. Over 15 million users have used our Bookshelf platform over the past year to improve their learning experiences and results. With anytime, anywhere access and built-in tools like highlighters, flashcards and study groups, it's easy to see why so many students go digital with the Bookshelf shelf. Shelf.

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