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Statistics for People Who (Think They) Hate Statistics ...  
Statistics for People Who (Think They) Hate Statistics is a helpful supplemental text for a research methods course. It provides a different perspective regarding how statistics are used and helps students retrieve and build on their statistics knowledge. The text uses humor and interesting examples and helps illustrate why certain research ...

Statistics for People Who (Think They) Hate Statistics ...  
Based on Neil J. Salkind ' s bestselling text, Statistics for People Who (Think They) Hate Statistics, this adapted Excel 2016 version presents an often intimidating and difficult subject in a way that is clear, informative, and personable. Researchers and students uncomfortable with the analysis portion of their work will appreciate the book's unhurried pace and thorough, friendly presentation.

Statistics for People Who (Think They) Hate Statistics ...  
Description. Statistics for People Who Hate Statistics 6th Edition. The Sixth Edition of Neil J. Salkind ' s best-selling Statistics for People Who (Think They) Hate Statistics promises to ease student anxiety around an often intimidating subject with a humorous, personable, and also informative approach.Salkind guides students through various statistical procedures, beginning with descriptive ...

Statistics for People Who (Think They) Hate Statistics 6th ...  
Click on the Supplements tab above for further details on the different versions of SPSS programs.Utilizing the personable and clear approach that made Statistics for People Who (Think They) Hate Statistics a bestseller, Neil J. Salkind focuses on the use of Excel as the primary analytic tool in the Second Edition of Statistics for People Who Think They Hate Statistics – Excel 2007 Edition.

Statistics for People who (think They) Hate Statistics ...  
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Solution Manual for Statistics for People Who (Think They) ...  
The explanations and examples in this book definitely helped me understand the concepts better. However, the Kindle version (at least) is full of typos that sometimes make the book difficult to follow.

Amazon.com: Statistics for People Who (Think They) Hate ...  
Salkind and Frey ' s Statistics for People Who (Think They) Hate Statistics, Seventh Edition, takes the worrisome topic of statistics and turns it into an enjoyable enterprise."-- Amanda Graham "Of all the statistics textbooks that I have reviewed, Statistics for People Who (Think They) Hate Statistics is by far the best."

Amazon.com: Statistics for People Who (Think They) Hate ...  
The bestselling text Statistics for People Who (Think They) Hate Statistics is the basis for this completely adapted Excel 2010 version. Author Neil J. Salkind presents an often intimidating and...

Statistics for People Who (Think They) Hate Statistics ...  
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Statistics for People Who (Think They) Hate Statistics ...  
The best-selling Statistics for People Who (Think They) Hate Statistics is now in its Fifth Edition.Continuing its hallmark use of humor and common sense, this text helps students develop an understanding of an often intimidating and difficult subject with an approach that is informative, personable, and clear.

Statistics for People Who (Think They) Hate Statistics ...  
With new co-author Bruce B. Frey, this seventh edition of the bestselling Statistics for People Who (Think They) Hate Statistics teaches an often intimidating and difficult subject in a way that is informative, personable, and clear.

Statistics for People Who (Think They) Hate Statistics ...  
Without learning to think statistically, we'll never know when people are bending the truth ... people use statistics like drunks use lamp-posts – for support rather than illumination.

Based on Neil J. Salkind ' s bestselling text, Statistics for People Who (Think They) Hate Statistics, this adapted Excel 2016 version presents an often intimidating and difficult subject in a way that is clear, informative, and personable. Researchers and students uncomfortable with the analysis portion of their work will appreciate the book ' s unhurried pace and thorough, friendly presentation. Opening with an introduction to Excel 2016, including functions and formulas, this edition shows students how to install the Excel Data Analysis Tools option to access a host of useful analytical techniques and then walks them through various statistical procedures, beginning with correlations and graphical representation of data and ending with inferential techniques and analysis of variance. New to the Fourth Edition: A new chapter 20 dealing with large data sets using Excel functions and pivot tables, and illustrating how certain databases and other categories of functions and formulas can help make the data in big data sets easier to work with and the results more understandable. New chapter-ending exercises are included and contain a variety of levels of application. Additional TechTalks have been added to help students master Excel 2016. A new, chapter-ending Real World Stats feature shows readers how statistics is applied in the everyday world. Basic maths instruction and practice exercises for those who need to brush up on their math skills are included in the appendix.

Now in its third edition, this title teaches an often intimidating and difficult subject in a way that is informative, personable, and clear.

Revised edition of the author's Statistics for people who (think they) hate statistics, 2014.

The best-selling Statistics for People Who (Think They) Hate Statistics is now in its Fifth Edition. Continuing its hallmark use of humor and common sense, this text helps students develop an understanding of an often intimidating and difficult subject with an approach that is informative, personable, and clear. Author Neil J. Salkind takes students through various statistical procedures, beginning with a brief historical introduction to statistics, correlation and graphical representation of data, and ending with inferential techniques and analysis of variance. The book provides examples using SPSS and includes reviews of measurement topics, such as reliability, validity, and also introductory non-parametric statistics. With more examples than ever before, the new edition offers a new Real World Stats feature at the end of each chapter. In addition, an enhanced interactive eBook edition (available spring 2014) features animated chapter introductions, quick quizzes, video clips, and more. The Fifth Edition is also the basis for the Excel edition for the book of the same name.

The bestselling Statistics for People Who (Think They) Hate Statistics is now in its Seventh Edition with new co-author Bruce B. Frey. This text teaches an often intimidating and difficult subject in a way that is informative, personable, and clear. The authors take students through various statistical procedures, beginning with correlation and graphical representation of data and ending with inferential techniques and analysis of variance. In addition, the text provides instruction in SPSS, and includes reviews of more advanced techniques, such as reliability, validity, introductory non-parametric statistics, and more. The text includes a key feature called "The Path to Wisdom and Knowledge": a flowchart in each of the main chapters showing readers how to select the appropriate test statistic. The new edition includes more on multiple regression, power and effect size, and a new feature on statisticians throughout history called "People Who Loved Statistics". Retaining the student-friendly tone and presentation that made this text an international bestseller, new co-author Bruce Frey has added new examples, and reworked or expanded the explanations of many concepts to provide extra clarity.

The Sixth Edition of Neil J. Salkind's best-selling Statistics for People Who (Think They) Hate Statistics promises to ease student anxiety around an often intimidating subject with a humorous, personable, and informative approach. Salkind guides students through various statistical procedures, beginning with descriptive statistics, correlation, and graphical representation of data, and ending with inferential techniques and analysis of variance.

The bestselling text Statistics for People Who (Think They) Hate Statistics is the basis for this completely adapted Excel 2010 version. Author Neil J. Salkind presents an often intimidating and difficult subject in a way that is informative, personable, and clear. Researchers and students who find themselves uncomfortable with the analysis portion of their work will appreciate this book's unhurried pace and thorough, friendly presentation. Salkind begins the Excel version with a complete introduction to the software, and shows the students how to install the Excel Analysis ToolPak option (free) to earn access to a host of new and very useful analytical techniques. He then walks students through various statistical procedures, beginning with correlations and graphical representation of data and ending with inferential techniques and analysis of variance. Pedagogical features include sidebars offering additional technical information about the topic and set-off points that reinforce major themes. Finally, questions to chapter exercises, a complete glossary, and extensive Excel functionality are located at the back of the book. This Third Edition is updated for use with Excel 2010.

This Student Study Guide includes chapter outlines, chapter summaries, learning objectives, key terms, true/false, short answer and essay questions. Exercises are also included for students to test and apply their knowledge. Answers to all questions are also included. The Study Guide for the Sixth Edition matches the organization of the new edition of Salkind's text, and includes activities for the textbook's new Chapter 19 on Data Mining: An Introduction to Getting the Most Out of Your BIG Data.

Neil J. Salkind's best-selling Statistics for People Who (Think They) Hate Statistics has been helping ease student anxiety around an often intimidating subject since it first published in 2000. Now the bestselling SPSS and Excel versions are joined by a first edition of the text for use with the R software. New co-author Leslie A. Shaw carries forward Neil's signature humorous, personable, and informative approach. The text guides students through various statistical procedures, beginning with descriptive statistics, correlation, and graphical representation of data, and ending with inferential techniques and analysis of variance. Features and benefits: Lots of support for getting started with R: Included are two introductory chapters on R and on R Studio, plus an appendix on other R packages and resource sites. Step-by-step demonstrations of each statistical procedure in R: The authors show how to import the dataset, enter the syntax to run the test, and understand the output. Additional resources make it easy to transition to this text, and to R: Code and datasets are available on an accompanying website, which also includes screencast R tutorial videos for students, and PowerPoint slides and additional test questions for instructors.

This Student Study Guide includes chapter outlines, chapter summaries, learning objectives, key terms, true/false, short answer and essay questions. Exercises are also included for students to test and apply their knowledge. Answers to all questions are also included. The Study Guide for the Seventh Edition matches the organization of the current Salkind and Frey text.