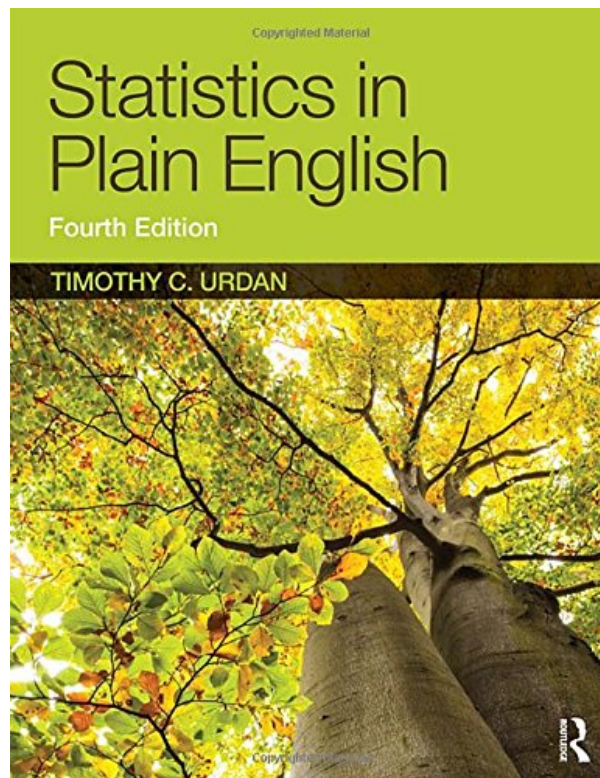
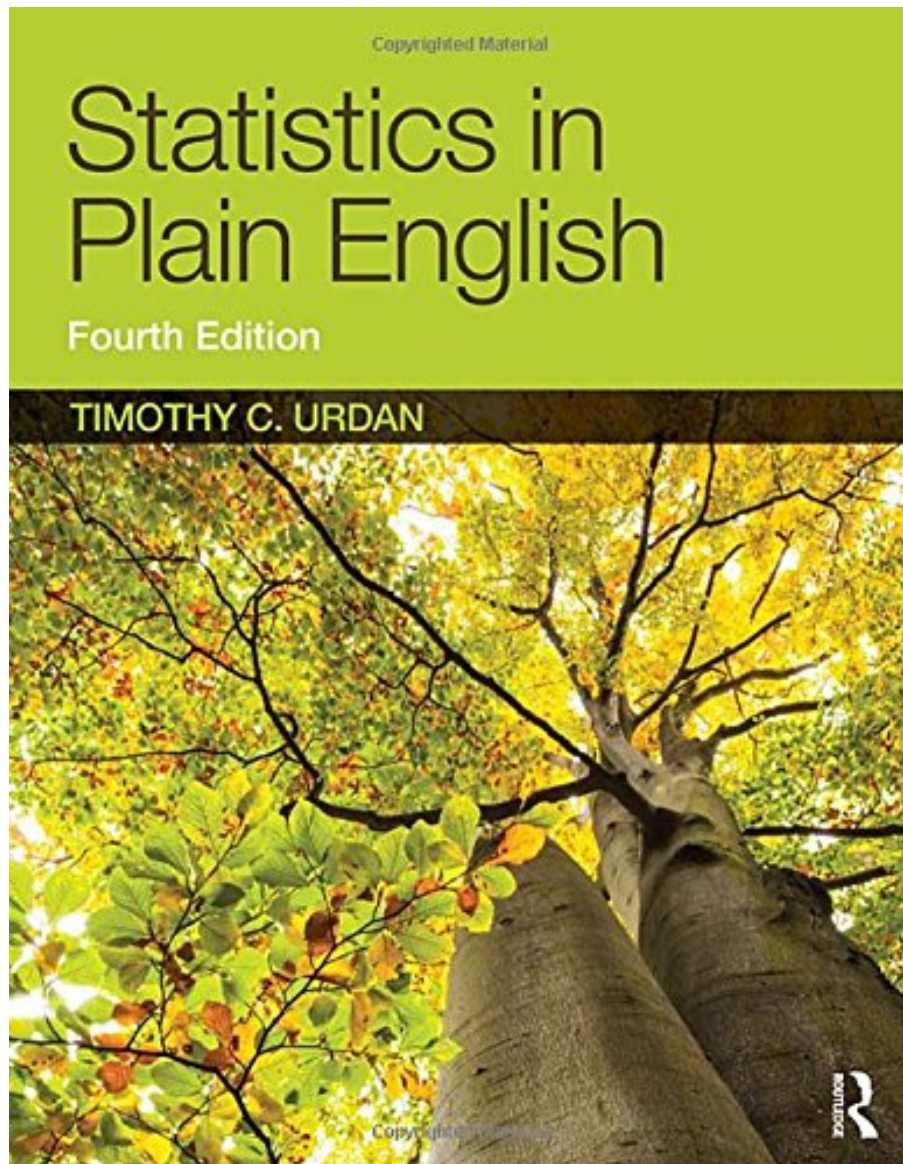


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EDITION (VOLUME 1) BY TIMOTHY C.
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About the Author

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This introductory textbook provides an inexpensive, brief overview of statistics to help readers gain a better understanding of how statistics work and how to interpret them correctly. Each chapter describes a different statistical technique, ranging from basic concepts like central tendency and describing distributions to more advanced concepts such as t tests, regression, repeated measures ANOVA, and factor analysis. Each chapter begins with a short description of the statistic and when it should be used. This is followed by a more in-depth explanation of how the statistic works. Finally, each chapter ends with an example of the statistic in use, and a sample of how the results of analyses using the statistic might be written up for publication. A glossary of statistical terms and symbols is also included. Using the author's own data and examples from published research and the popular media, the book is a straightforward and accessible guide to statistics.

New features in the fourth edition include:

- sets of work problems in each chapter with detailed solutions and additional problems online to help students test their understanding of the material,
- new "Worked Examples" to walk students through how to calculate and interpret the statistics featured in each chapter,
- new examples from the author's own data and from published research and the popular media to help students see how statistics are applied and written about in professional publications,
- many more examples, tables, and charts to help students visualize key concepts, clarify concepts, and demonstrate how the statistics are used in the real world.
- a more logical flow, with correlation directly preceding regression, and a combined glossary appearing at the end of the book,
- a Quick Guide to Statistics, Formulas, and Degrees of Freedom at the start of the book, plainly outlining each statistic and when students should use them,
- greater emphasis on (and description of) effect size and confidence interval reporting, reflecting their growing importance in research across the social science disciplines
- an expanded website at www.routledge.com/cw/urdan with PowerPoint presentations, chapter summaries, a new test bank, interactive problems and detailed solutions to the text's work problems, SPSS datasets for practice, links to useful tools and resources, and videos showing how to calculate statistics, how to calculate and interpret the appendices, and how to understand some of the more confusing tables of output produced by SPSS.

Statistics in Plain English, Fourth Edition is an ideal guide for statistics, research methods, and/or for courses that use statistics taught at the undergraduate or graduate level, or as a reference tool for anyone interested in refreshing their memory about key statistical concepts. The research examples are from psychology, education, and other social and behavioral sciences.

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About the Author

Timothy C. Urdan is a Professor of Psychology at Santa Clara University.

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Written in Plain English

By Harold

I am totally new to statistics, but I need to learn it for my research. One option is to read scattered information on the internet, but that really is time consuming. I started reading another book as introduction to medical statistics, it had good reviews, but it lacked of comprehensible explanations, maybe it was good as refresher material.

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Highly recommended for basic understanding of statistics. It will not, however, help you learn to use SPSS or other statistics software, nor will it help you "choose" which analysis you should conduct. For that you will need other material!

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This book is great and I highly recommend it if you need help ...

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