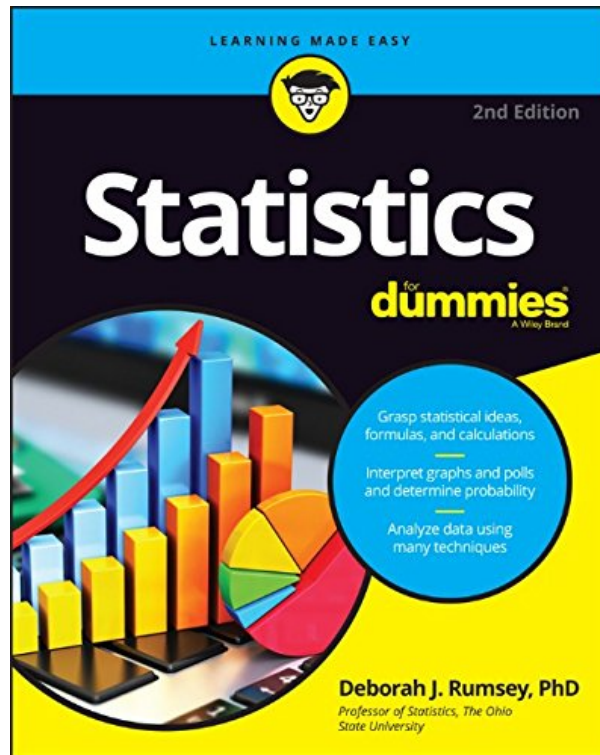
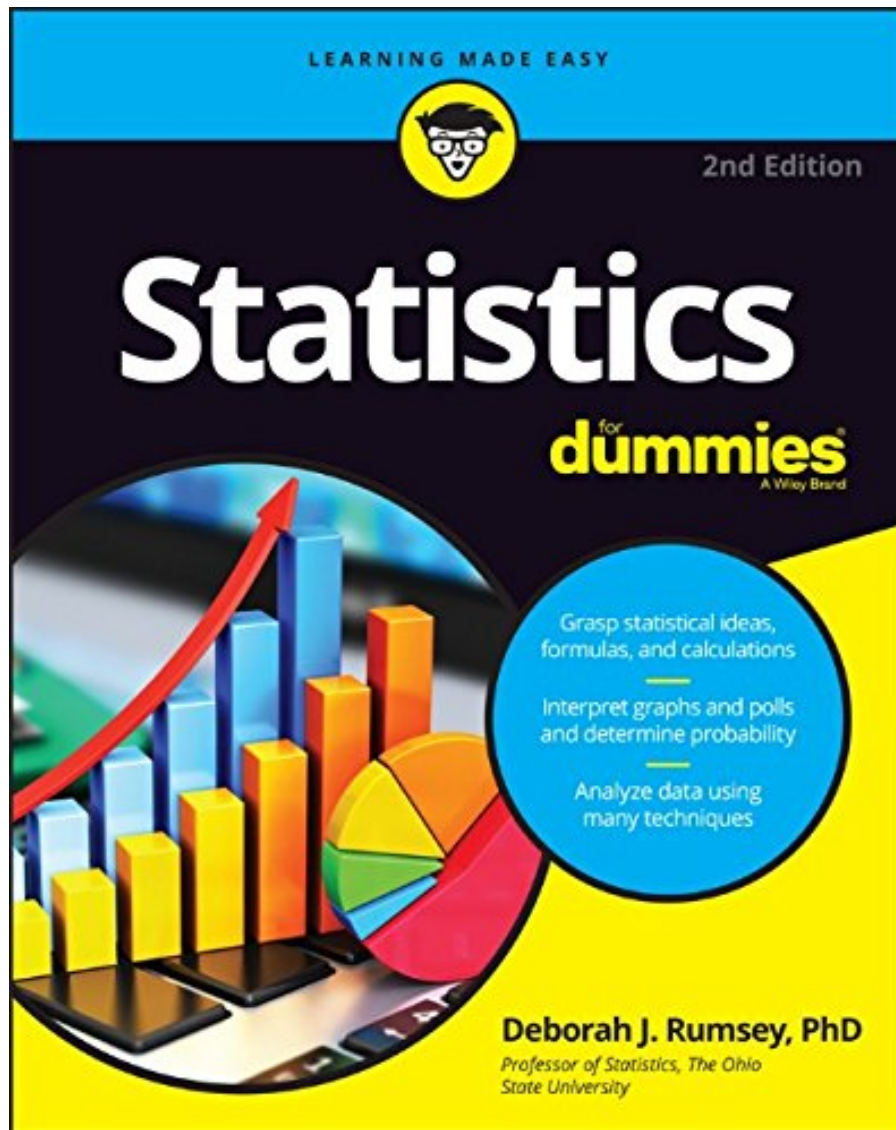


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From the Back Cover

- Grasp statistical ideas, formulas, and calculations
- Interpret graphs and polls and determine probability
- Analyze data using many techniques

The simple way to study statistics

Stymied by statistics? Fear not! In easy-to-understand terms, this guide shows you how to make sense of statistics. From collecting, graphing, and critiquing data to calculating confidence intervals and hypothesis tests, you'll have everything you need to analyze data with confidence. In no time, you'll be deciphering binomial, normal, t-, and sampling distributions; tackling regression and two-way tables; and much more.

Inside...

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About the Author

Deborah J. Rumsey, PhD, is Professor of Statistics and Statistics Education Specialist at The Ohio State University. She is the author of *Statistics Workbook For Dummies*, *Statistics II For Dummies*, and *Probability For Dummies*.

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Statistics For Dummies, 2nd Edition (9781119293521) was previously published as Statistics For Dummies, 2nd Edition (9780470911082). While this version features a new Dummies cover and design, the content is the same as the prior release and should not be considered a new or updated product.

The fun and easy way to get down to business with statistics

Stymied by statistics? No fear! This friendly guide offers clear, practical explanations of statistical ideas, techniques, formulas, and calculations, with lots of examples that show you how these concepts apply to your everyday life.

Statistics For Dummies shows you how to interpret and critique graphs and charts, determine the odds with probability, guesstimate with confidence using confidence intervals, set up and carry out a hypothesis test, compute statistical formulas, and more.

- Tracks to a typical first semester statistics course
- Updated examples resonate with today's students
- Explanations mirror teaching methods and classroom protocol

Packed with practical advice and real-world problems, Statistics For Dummies gives you everything you need to analyze and interpret data for improved classroom or on-the-job performance.

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- Binding: Paperback
- 408 pages

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Most helpful customer reviews

17 of 18 people found the following review helpful.

A SOLID STATISTICS SOURCE BOOK FOR DATA SLEUTHS

By Owl

Next week, about 30 high school science teachers will be taking the last of a series of five workshops intended to help them be more skilled. My task as #5 is to tune 'em up in statistics. I wanted a book they could take with them, one that was (1) relatively affordable, (2) a go-to in finding an appropriate approach to a wide range of statistical questions, and (3) reasonably up-to-date. After considerable search, I concluded this was likely to be a best fit.

So why "Statistics for Dummies?"

-- Most statistics books seemed to be either too-brief pamphlets or really really expensive texts. At the Amazon new book price of around \$12, this sure seemed relatively affordable for the amount of information

--Very good coverage of descriptive statistics, probability in theory & practice, inferential statistics for parametric situations, and clear strong apt advice to help achieve sound use of statistics and avoid some of the horrors, such as significance trolling.

There are 21 chapters, organized into three sections

--Part I (Vital Statistics About Statistics), Chapters 1, 2, 3, 4, including everyday applications and tools of the trade such as definitions of variable, population, and confidence interval

--Part II (Number-Crunching Basics), Chapters 5, 6, 7, on central tendency, graphing categorical data, graphing numerical data

--Part III (Distributions and the Central Limit Theorem), Chapters 8, 9, 10, 11 introducing random variables and the binomial distribution, the normal distribution, and the t-distribution, sampling distributions and the central limit theorem

-- Part IV (Guestimating and Hypothesizing with Confidence) Chapters 12, 13, 14, 15, covering confidence concepts & indicators, p value concepts & applications, hypothesis testing formulae and examples

--Part V (Statistics Studies and the Hunt for a Meaningful Relationship) with Chapters 16, 17, 18, and 19 dealing mostly with correlations and regression for quantitative, normally distributed data, two-way tables and probabilities

--Part VI is two bonus chapters, one on data sleuthing and the other on "ten surefire ways to boost your statistics exam score."

There's a good index and an appendix with the Z-table, the t-table, a set of binomial tables up to $n=20$ each with a page of specific instructions on how to get p values or otherwise use the three tables. In all, 370 pages in the style---typography, side icons, and profuse examples including worked-out computations, of the 'for dummies' series.

ANY ALERTS? Yes.

--As other reviewers have eloquently said, this is supplementary, an adjunct, a source-book text not a substitute for a full-on course in statistics. However, it seems great for purposes such as mine where I can give the students sections to read and pages for finding...as handy for my own use

--BOOK II IS NEEDED!!!! There is little on non-parametric measures beyond offering the median, mode, semi-interquartile range and such. Statistics for Dummies ii (which I review separately) is 390 pages covering the Chi Square test and its varied applications, as well as signed ranks, Kruskal-wallis, and the somewhat more advanced analyses such as regression, multiple regression, ANOVA, MANOVA, and dealing with non-linearity. Yes, there is some overlap but II is worth it's relatively low cost

OVERALL: The American Statistical Association released in March 2016 its first ever institutional statement on a major statistical policy (Wasserman and Lazar, The ASA's statement on p-values: context, process, and purpose.) This is NOT a book but a free, downloadable statement and does not compete with the published text such as "Statistics for Dummies."

Some reviewers were concerned about a possible over-emphasis on warnings, advice, and no-nos as maybe filler material. So I cross-walked the ASA policy statements on p values re context, process, and purpose. EVERY ITEM ASA emphasized is covered in this book, vividly, often, and appropriately. To me, that's underscoring author Deborah J. Rumsey's mastery of her material and ability to communicate it --- and of a certain ESP since this book was written well-before the ASA statement.

Thank you, Professor Rumsey.

Bottom line: I highly recommend "Statistics for Dummies."

10 of 10 people found the following review helpful.

It saved my Statistics!!

By Mr. V

This book saved my Statistics! I'm a graduate student and I need to know about stats for my research. I have taken stats classes but I did not do well. In order to finish my dissertation I have to relearn it. This book talks about the basic concepts in plain English. I was able to understand the basic concepts that the professors never explained in the classes. Once the basics are understood, all the advanced Stats just make sense to me now. I also bought the Statistics for Dummies II from the same author and she talks about more advanced Statistics that I will be actually using for my dissertation. I highly recommend this book to those who are not good at Mathematics and Statistics and want to learn it from the basic, in plain English.

3 of 3 people found the following review helpful.

... book was helpful on every level Iv never been good at math

By Amanda

This book was helpful on every level

Iv never been good at math, and never took stats in high school but when I got into college Stats was a required class for my major so I bought and read this book before taking the class and it made every concept make sense in lecture.

If there was something my professor did not explain well or it wasn't explained in my text book I would go back and reference this book and it was the most helpful tool through out the whole class.

I passed the class with an A and no headaches!

Defiantly recommend if your intimidated by statistics and learn better with simpler concepts and terms

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