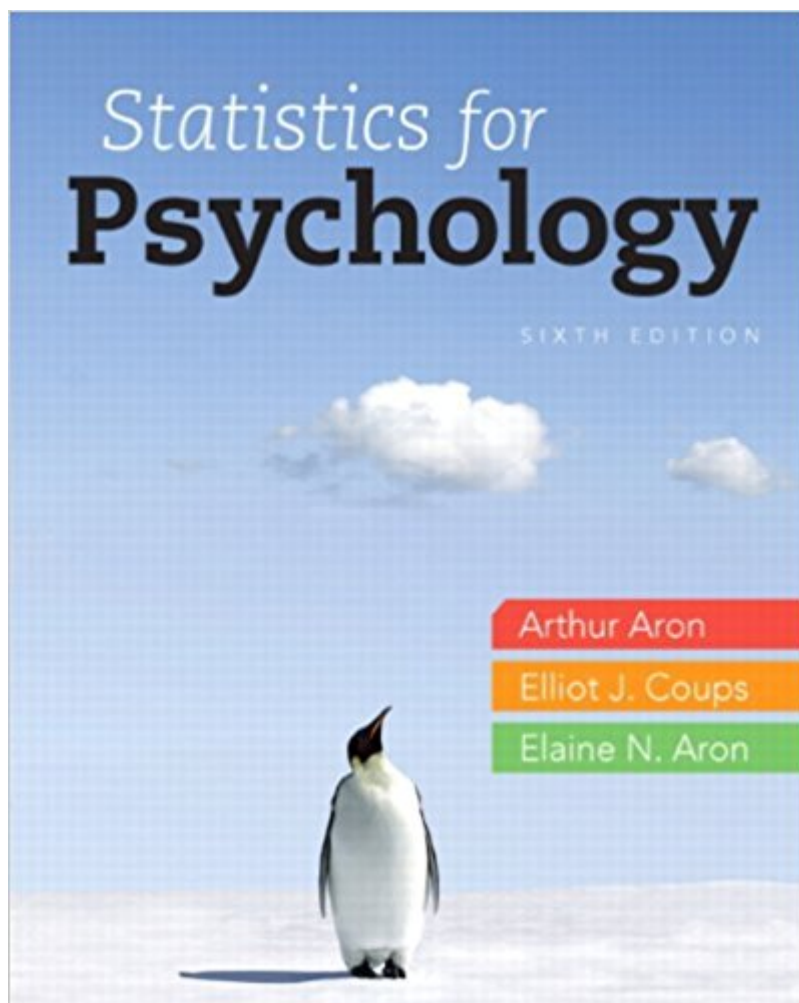


The book was found

# Statistics For Psychology, 6th Edition



## Synopsis

Emphasizing meaning and concepts, not just symbols and numbers. Statistics for Psychology, 6th edition places definitional formulas center stage to emphasize the logic behind statistics and discourage rote memorization. Each procedure is explained in a direct, concise language and both verbally and numerically. MyStatLab is an integral part of the Statistics course. MyStatLab gives students practice with hundreds of homework problems. Every problem includes tools to help students understand and solve each problem - and grades all of the problems for instructors. MyStatLab also includes tests, quizzes, eText, a Gradebook, a customizable study plan, and much more.

**Learning Goals** Upon completing this book, readers should be able to:

- Know both definitional and numerical formulas and how to apply them
- Understand the logic behind each formula
- Expose students to the latest thinking in statistical theory and application
- Prepare students to read research articles
- Learn how to use SPSS

Note: This is the standalone book if you want the book/access card please order the ISBN below; 0205924174 / 9780205924172 Statistics for Psychology Plus NEW MyStatLab with eText -- Access Card Package Package consists of:

## Book Information

Hardcover: 744 pages

Publisher: Pearson; 6 edition (July 13, 2012)

Language: English

ISBN-10: 0205258158

ISBN-13: 978-0205258154

Product Dimensions: 8 x 1.2 x 10.1 inches

Shipping Weight: 3 pounds (View shipping rates and policies)

Average Customer Review: 3.8 out of 5 stars 84 customer reviews

Best Sellers Rank: #11,555 in Books (See Top 100 in Books) #16 in Books > Medical Books > Psychology > Reference #18 in Books > Health, Fitness & Dieting > Psychology & Counseling > Reference #19 in Books > Medical Books > Psychology > Research

## Customer Reviews

I like the order in which the topics are presented. The order is the same way that I would choose if I were writing a text myself.

- Kathleen Denson, Texas A&M Commerce
- Aron et al. strives to make statistical concepts accessible to students who may not have a background or interests in math.
- Brock Kirwan, Brigham Young University
- This text is at a level that I would feel comfortable assigning to my intro stats students.

Osvaldo Morera, University of Texas at El Paso  
like that [the text] introduced students to more complex techniques in an effort to help them to understand the articles that they are reading with more complex statistics in them  
-Stacey Williams, East Tennessee State University  
The Level of writing is its strongest assets. Very clear step by step instructions. The level of writing is very appropriate to my students  
-Stephen Armeli, Farleigh Dickinson  
High-level, clear, comprehensive. The book is effective at helping students understand the material  
- Kristin Lane, Bard College

The goal of this book is to help you understand statistical methods. Our emphasis is on meaning and concepts rather than on symbols and numbers.

This statistics book got me through the muddiness that was my Statistics lectures. When you can't understand the words coming out of your professor's mouth, dive into this book for clarification. It's strategic, using efficient stages to set up your knowledge base for the next piece of statistical information. I'd never taken a statistics class before, and I can't claim to be brilliant at math, but this book helped me pass my class with an "A". (So did my TA tutor, god bless him.)

This book is for college. Not a big fan of this class, but it's college credit and the book is what I needed.

Great

The book is great for learning statistics on your own. I would give it 5 stars but the used book that I bought came with over half of the binding separated. Day one of opening the book the binding completely separated from the spine and now I cannot even do the buy back program with the book. I am extremely irritated that I paid \$152 for a used book that I cannot even sell back.

5 stars

It was in good condition and used well. Overall it is a statistic book. So, I'm glad that book was like new and clean. No pages were missing.

This book has been an excellent review for helping me prepare for an admissions test in Psychology.

This is a used text book review. The price for the book was reasonable, and it arrived within seven day of ordering it. The book was well-wrapped to protect it during shipping. It arrived in very good condition with very minimal markings. I will most likely save this book as a reference for later classes or to practice the problems. I give the seller 5 stars for the good care that was given in caring for, and passing along, Statistics for Psychology.

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

Statistics for People Who (Think They) Hate Statistics (Salkind, Statistics for People Who(Think They Hate Statistics(Without CD)) Statistics for Psychology, 6th Edition Mind Control, Human Psychology, Manipulation, Persuasion and Deception Techniques Revealed. ( dark psychology, mind control, hypnosis, forbidden psychology, manipulation)) Discovering Statistics Using IBM SPSS Statistics, 4th Edition Environmental and Ecological Statistics with R, Second Edition (Chapman & Hall/CRC Applied Environmental Statistics) 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) 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) Applied Bayesian Statistics: With R and OpenBUGS Examples (Springer Texts in Statistics)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)