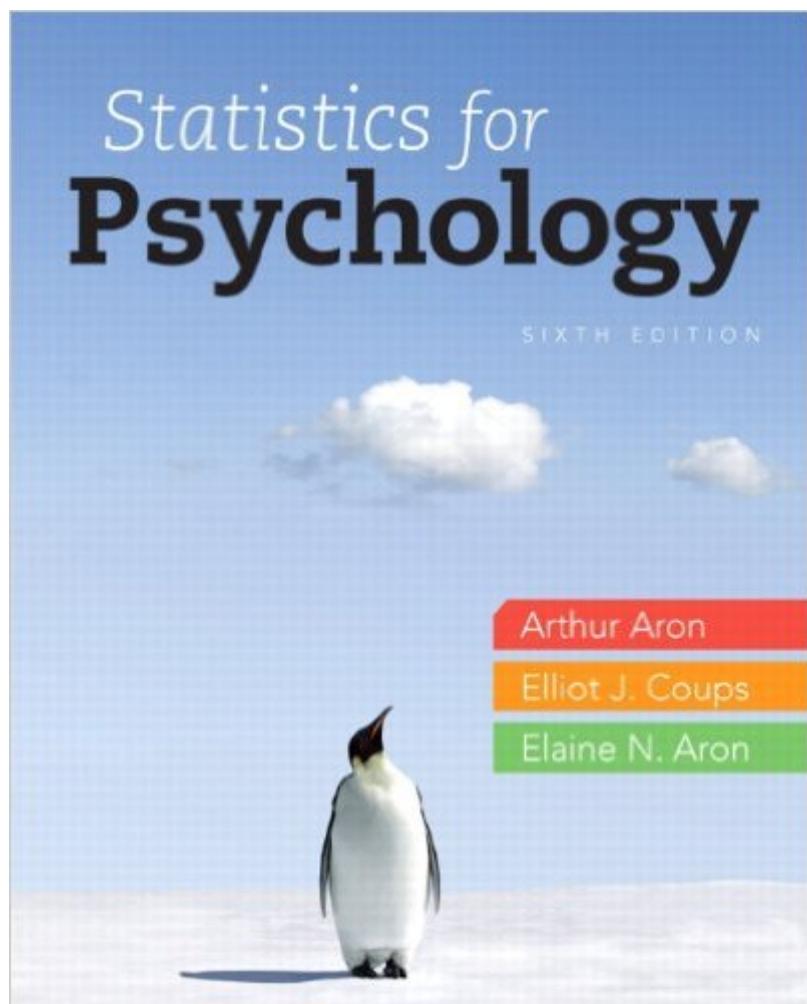


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# Statistics For Psychology, 6th Edition



## **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**

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## **Customer Reviews**

I found this book greatly supportive to a non-statistically minded person such as myself. The authors realise that not everyone feels comfortable with doing statistics and, indeed, actually dread it. Since I need to do a Statistics for Psychology course to continue in Psychology it has been a relief that the main text used has been written to aid the statistically impaired. It is full of many mind-easing comments etc. and, with the combination of this book and my lecturer at the University of

Canterbury, I am actually learning to enjoy something I never thought I would enjoy. A big thank you to Arthur and Elaine Aron. You have helped me continue my studies in the field I wish to remain in - Psychology.

I used Edition 2 of this book during my undergraduate education and, at the time, it seemed fine. I am in a graduate program and we are using the 6th edition and it is SO MUCH BETTER! I have compared them side-by-side and the improvement has been remarkable. Not that I have no complaints, mind you, but it's a solid book for psychology statistics.

This could be written better. But if you're buying this it's probably for a class so you're stuck. If you're lucky enough to have a professor that lets you bring note cards to class - you won't have to learn any of the math and you'll survive the class.

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.)

Have a look at my text review. Basically the text and study guide focus far too much on hand calculations, which are no longer done for the most part, and offers very few SPSS examples. Beyond that, some of the answers for examples provided are wrong. Don't waste your money on this book.

Text book met requirements for college class, cheaper than either new or used text book, great rental terms meeting time period for class. Easy to return with provided UPS shipping labels. Would recommend to anyone needing text book.

I was amazed w/how clearly this book explained concepts (as compared with other books/professors). The book also explains the concepts in different ways/perspectives, so that if you don't understand one explanation you're likely to understand the others. The book also has a perfect range of material--complete coverage of Z-scores, t-tests, regression, and ANOVAs; all the way thru concepts like MANOVA/MANCOVA, and multiple regression. Also at the end includes a

couple great chapters which give very simple explanations of more complex procedures such as structural equation modeling, causal modeling, factor analysis, etc. By far the best stats book I've read.

This product was clearly used when it was advertised differently. It was super cheap so whatever I guess. As far as content goes, I am really bad at statistics, but I felt this textbook presented the material in an understandable format. Though there are more recent editions of this book available, this edition did just fine for my needs. Also, I'm not sure what penguins have to do with stats, but I found the cover photo to be quite calming compared to other mathbook covers, which decreased my anxiety for studying it by about 15%.

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