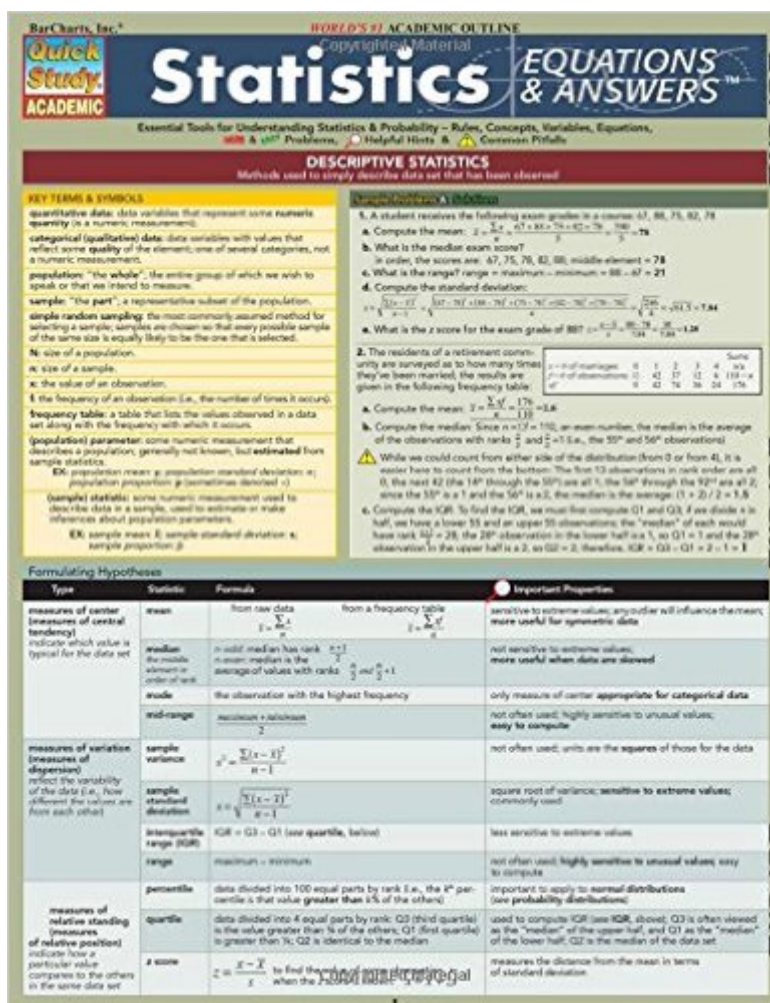


The book was found

Statistics Equations & Answers (Quickstudy: Academic)



Synopsis

Statistics problems can make the best students shudder as they near the classroom, but they need not worry any longer! QuickStudy is here to help! A comprehensive, up-to-date collection of tips and tricks for understanding statistics/probability is contained in this 3-panel (6-page) guide, which is designed with easy-to-use icons to help students go right to the equations and problems they most need to learn, and also call out helpful tips to use and common pitfalls to avoid.

Book Information

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Average Customer Review: 4.4 out of 5 stars See all reviews (63 customer reviews)

Best Sellers Rank: #16,509 in Books (See Top 100 in Books) #19 in Books > Business & Money > Education & Reference > Statistics #41 in Books > Science & Math > Mathematics > Applied > Statistics #71 in Books > Science & Math > Mathematics > Applied > Probability & Statistics

Customer Reviews

I got this for my wife because she was just begining statistics. I tried to read it off the pictures, but didn't have much luck. When it arrived I was surprised with how advanced it was and how the information beginners could use was spread throughout. It probably works well for people that have a firm foundation, but I wouldn't reccomend it for a beginner.

Statistics Equations & Answers (Quick study: Academic) is great for Statistic students in college. It has been years since I went to college, and being Older in my 40's I loved the quick reference guide. It came in some sort of hard plastic laminated which I love best for quality.

I like these laminated quick memory jogger sheets. paired with a good reference for the topic they are a great help. This is an almost perfect formula cheat sheet. It has the equations, a quick explanation and even some quick notes (warnings?) for usage/application. I truly love this sheet. pair

this sheet with a good Statistics text for a great reference combo. A great study helper for a Intro stats course test. Go section by section through the sheet and read the section title and look away and write down the formula on a different sheet, explain to yourself why the formula is that way component by component and then return to the sheet to see if your answer matches the sheets. Make notes on what you didn't get correct and review that section of the sheet or your course text...sometimes google can find a different source that explains the concept in a manner that makes sense to you so don't forget to use google when studying. Many times a topic is introduced to us and we are confused by the topic and the presentation of it doesn't help our understanding. I find googling the topic and finding alternate sources for information allows me to have the topic presented in a different manner that does make sense to MY brain and then returning to the original explanation it now all makes sense.

I gave it three stars because it is not well organized, although it is way better than the Triola TI- 84 Plus Reference ISBN 0-321-39967-6 (which I have too). The booklet is laminated, that is very useful when you go through the pages. I wish it had more formulas and especially TI-84 instructions for step-by-step. I bought it to help me in my STAT class because the Triola 4th-Edition "Essentials of Statistics" is just a waste of money and it will not teach you, most likely will confuse you even more.

VERY convenient study or reference aide brief but concise information/equation/etc. on a broad range of Statistical Materials/Concepts... a great reference for students, teachers or tutors... minimizes digging through the tomes to find the stuff you need to remember better...

Nice laminated guide for easy reference. Serves the purpose of providing a handy quick "tip and technique" sheet. Reduces amount of time you would need to do Google searches and researching information in print material appendixes and glossaries.

The chart was beneficial in my statistics class. Included was vocabulary and definitions omitted in the class book. Would highly recommend it.

This contained more than I expected so I am happy with it. It's a tri-fold, laminated 8.5" x 11" laminated card (6 pages) containing info on basic definitions, frequency distributions, central tendency, dispersion, graphing techniques, probability, confidence intervals, hypothesis testing, ANOVA, correlation, regression and more. I would have given it 5 stars if the text was written more

plainly (11th grade level or below). Well worth the price. I bought one for my son taking Statistics in college and one for myself (Six Sigma Master Black Belt).

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