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The abstract is copyrighted by Book News, Inc., Portland, OREGON. Start your review of elementary statistics: a step-by-step approach, a humble tutorial; what can be said about it that has not been said thousands of times before? When I evaluate a textbook there are different standards that you should follow because of the intention of the authors is different than it would be for a novel or a work of non-fiction. The first thing to consider is whether the book is useful. The complexity of the book in second place. Elementary statistics are a textbook written by Allan Bluman. The book takes a step-by-step approach that, a humble tutorial; what can be said about it that has not been said thousands of times before? When I evaluate a textbook there are different standards that you should follow because of the intention of the authors is different than it would be for a novel or a work of non-fiction. The first thing to consider is whether the book is useful. The complexity of the book in second place. Elementary statistics are a textbook written by Allan Bluman. The book takes a step-by-step approach, which is what textbook maths should do. It involves a basic understanding of algebra and explains all the symbols it uses. In the text we also find how to organize characters to learn different points of interest from the data. The book complements the text with information on how to use Minitab, TI-83 or Microsoft Excel table to solve problems. Initially, the text begins with the most basic aspects of The Statistical Office. It tells about the data, how to graph data, how to distinguish a good graph from a bad graph, and how to take three different kinds of average. After all, he talks about Chi-Square testing and probability distribution. All the while, the book breaks the steps and clearly explains them. The book is packed with examples and Solve. It even has little bits of detail on the sidelines and historical notes along with that. In short, I liked this tutorial. I don't need to read anything for school since I'm not attending right now. The only problem is that the book is old; I managed to find the fifth edition, which was published in 2004. Although this is the case, it is not like the book will be better with more modern examples or references. The only thing with the book is that the offer from the publisher for the online experience is probably non-existent. ... More If you have hair and want to lose it furiously, read this book. Also good for sadists. The math of people, too, I suppose. Good tutorial. Extremely confusing at times, should be refined in a future edition, but knowing the tutorial companies it will be even more vague in the future. The practical exercises were helpful, but the actual content was not presented in a friendly manner. The CD that came with the book wasn't as useful as the book suggests. mediocre as far as textbooks go. Oh, my bleeding heck. This book. Oh. 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A bit repetitive without explaining why you would seem to do the same thing twice. This book would be good even for self-study, but to fully understand the statistics, a good teacher goes a long way. I can't believe I read this book cover to cover, but I did. so much for step by step. I thought that would mean that it was all laid out and easy to follow. You have to be a math wiz to understand the book after Chapter 2. As far as the statistics books go, it was good. Easy to read and follow. It was a textbook for a graduate level statistics course that I took for my doctoral program. Although required for a statistical class, it was well written with lots of examples for math inept (like me). Not a very convenient guide for students to learn about statistics. Students, we are committed to providing you with high quality course solutions with the support of excellent service and a team that cares about your success. See the tabs below to explore options and prices. 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