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ENGINEERS BY RICHARD L. SCHEAFFER,
JAMES T. MCCLAVE**

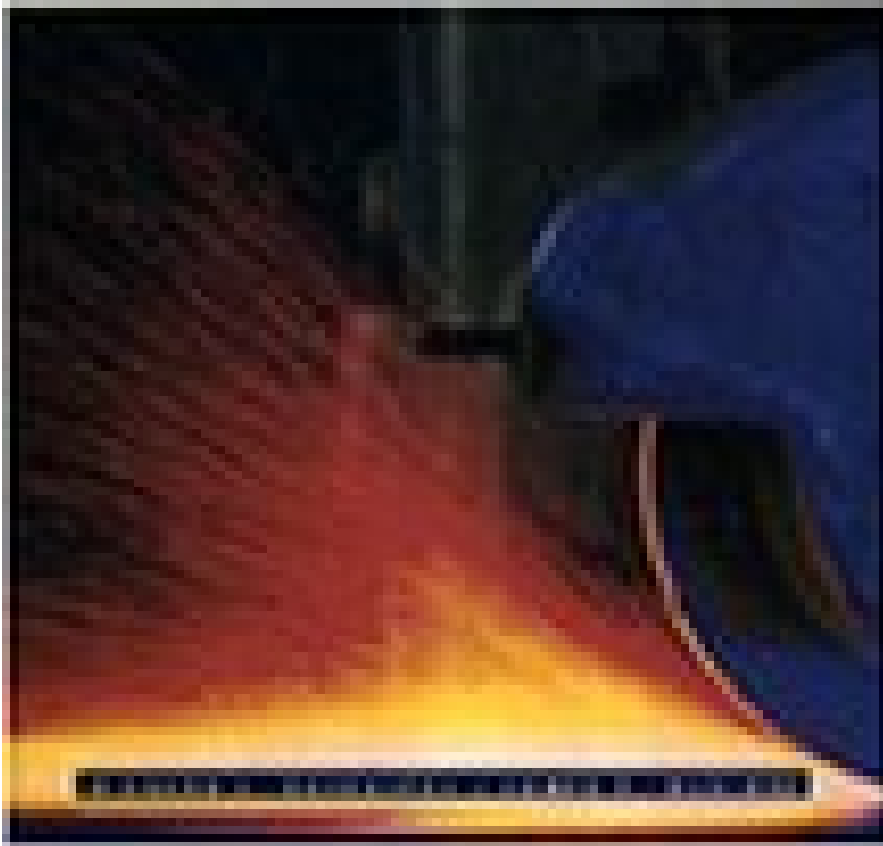


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About the Author

Richard L. Scheaffer, Professor Emeritus of Statistics, University of Florida, received his Ph.D. in statistics from Florida State University. Accompanying a career of teaching, research and administration, Dr. Scheaffer has led efforts on the improvement of statistics education throughout the school and college curriculum. Co-author of five textbooks, he was one of the developers of the Quantitative Literacy Project that formed the basis of the data analysis strand in the curriculum standards of the National Council of Teachers of Mathematics. He also led the task force that developed the AP Statistics Program, for which he served as Chief Faculty Consultant. Dr. Scheaffer is a Fellow and past president of the American Statistical Association, a past chair of the Conference Board of the Mathematical Sciences, and an advisor on numerous statistics education projects.

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Designed to teach engineers to think statistically so that data can be collected and used intelligently in solving real problems, this text is intended for calculus-based, one-semester introduction to engineering statistics courses. Although traditional topics are covered, this edition takes a modern, data-oriented, problem-solving, process-improvement view of engineering statistics. The emphasis is on collecting good data through sample surveys and experiments and on applying it to real problems.

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Do not buy this horrible excuse of a textbook!!!

By Jin

I took an engineering statistics course this past semester that required the class to buy this textbook. One week after class started our professor informed us that this textbook contained quite a few errors in just the first few chapters. This "textbook" is written very poorly and has errors almost every few pages. The most glaring problem was that the answers provided in the back of the book for odd questions were sometimes incorrect. As in the problem would say what is $2+2$ and the back would give you 5. This caused extreme confusion and frustration during the first week as our entire class bombarded our professor with questions as

to how we did certain questions wrong when we were sure they were right. In addition to the errors in the answers provided, there were many grammatical errors scattered all over the book. A textbook should never have grammatical errors much less a \$200 one. Usually, the errors are easy to spot out and can be overlooked but the major problem was when they occurred in the questions. In certain ones, the word 'and' would be used when they meant to use 'or' and sometimes words were missing completely. In statistics, the answer to a question that emphasizes 'and' or 'or' are drastically different especially when its the case of combinations or permutations. Simply put, whoever edited/proofread this textbook did not do their job even remotely correct and it should not be used for learning statistics as it will make you question whether you did the problems wrong or if the book simply made another avoidable mistake. I should make note that these problems were present in the fifth edition and I am not sure whether these same mistakes are in any of the previous or future editions. Do not buy this textbook and if it is on your class materials, inform your professor of the problems this textbook carries.

5 of 5 people found the following review helpful.

Toilet Paper

By Amazon Customer

This book has SO MANY errors. Every page I find a mistake, and I don't mean little spelling errors I mean they didn't add correctly, or the formula that's being presented is wrong(!!!), or their charts are labeled incorrectly.

Also most the problems start out with "refer to Exercise ___" which is on some other page or sometimes another chapter, so you have to constantly flip back and forth. Even the solutions manual was like that (which, by the way, you will need, because it's not always clear how they got their answers- only to find out they did it wrong!!)

And worse of all is the tables in the appendixes are not labeled right, so the book refers you to appendix D table 4, but it's the wrong set of values, the one you actually want is printed on the inside back cover that's not labeled at all!

Did this book not get edited? I kept wondering if maybe it was a semester project for some class.

5 of 5 people found the following review helpful.

Aweful

By Andrew McKinlay

I haven't even read one chapter and I have already made my decision about this textbook. There are glaring errors every page! And I'm not talking about just the exercises, in the examples and descriptions, too! I am not normally able to spot errors in this textbook, but this is just crazy. A rip off of money. The prose is forced, boring, and dull. Sounds like someone wrote this thing at the last minute.

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