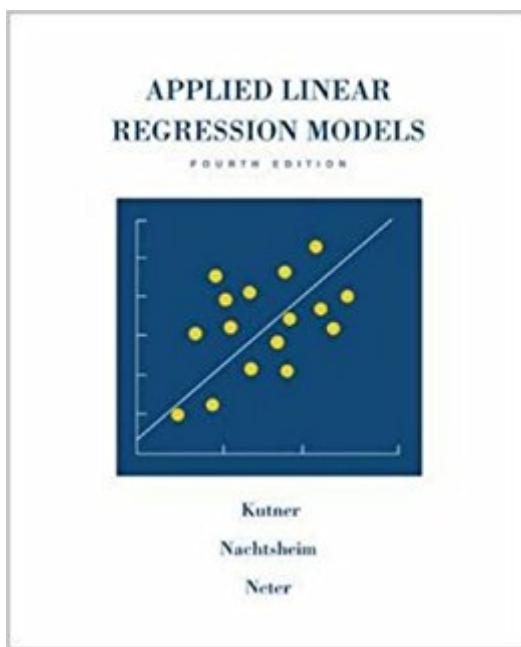


The book was found

Applied Linear Regression Models- 4th Edition With Student CD (McGraw Hill/Irwin Series: Operations And Decision Sciences)



Synopsis

Kutner, Nachtsheim, Neter, Wasserman, Applied Linear Regression Models, 4/e (ALRM4e) is the long established leading authoritative text and reference on regression (previously Neter was lead author.) For students in most any discipline where statistical analysis or interpretation is used, ALRM has served as the industry standard. The text includes brief introductory and review material, and then proceeds through regression and modeling. All topics are presented in a precise and clear style supported with solved examples, numbered formulae, graphic illustrations, and "Comments" to provide depth and statistical accuracy and precision. Applications used within the text and the hallmark problems, exercises, and projects are drawn from virtually all disciplines and fields providing motivation for students in any discipline. ALRM 4e provides an increased use of computing and graphical analysis throughout, without sacrificing concepts or rigor.

Book Information

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Customer Reviews

Michael H. Kutner is a professor at Emory University in Atlanta. Chris J. Nachtsheim is a professor at the University of Minnesota--Minneapolis. John Neter is a professor at the University of Georgia in Athens.

Among books on this topic, this one is pretty good. For those that may not have obtained the material sequentially, the appendix is recommended. I can see some giving it lower marks, as it does not fully treat the topic in terms of matrices. I however, prefer that. There is a one chapter that does go through the matrix math as a review. I do wish there was a companion answer key for all of

the problems in the book. Also, at times, a few of the problems are a bit contrived in the sense that the answer was so odd that you couldn't tell if it was the answer you were suppose to get or if you'd run the regression incorrectly.

Great book for technical learners. Very informative and super useful.

Spot on.

Good book on linear regression.

I bought this book because I needed it for a class, and I have only used it a few times for the class. It's hard to learn stats from a textbook unless you start at the beginning, but this book is useful to accompany a previously-knowledgeable statistics mind seeking to learn more about regression. Great book, but probably will not help a rookie to self-teach regression.

Very readable for a statistics book. The only thing I did not like was the notation the authors use in several areas can be confusing.

The entire book details the exact science of SLR and MLR models. If one is to write a paper, especially for some statisticians will be reading, this book would help one capture the proper terminology and standard notation. Good book for grad school or higher undergrad stats.

The book could have included more calculus. Was not entirely helpful, but if you're not looking for any derivations, then this book is ideal.

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