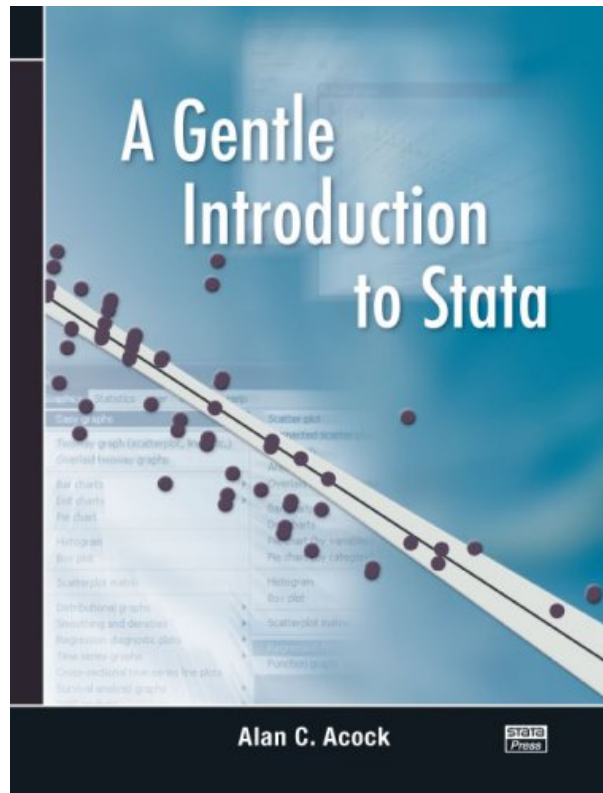
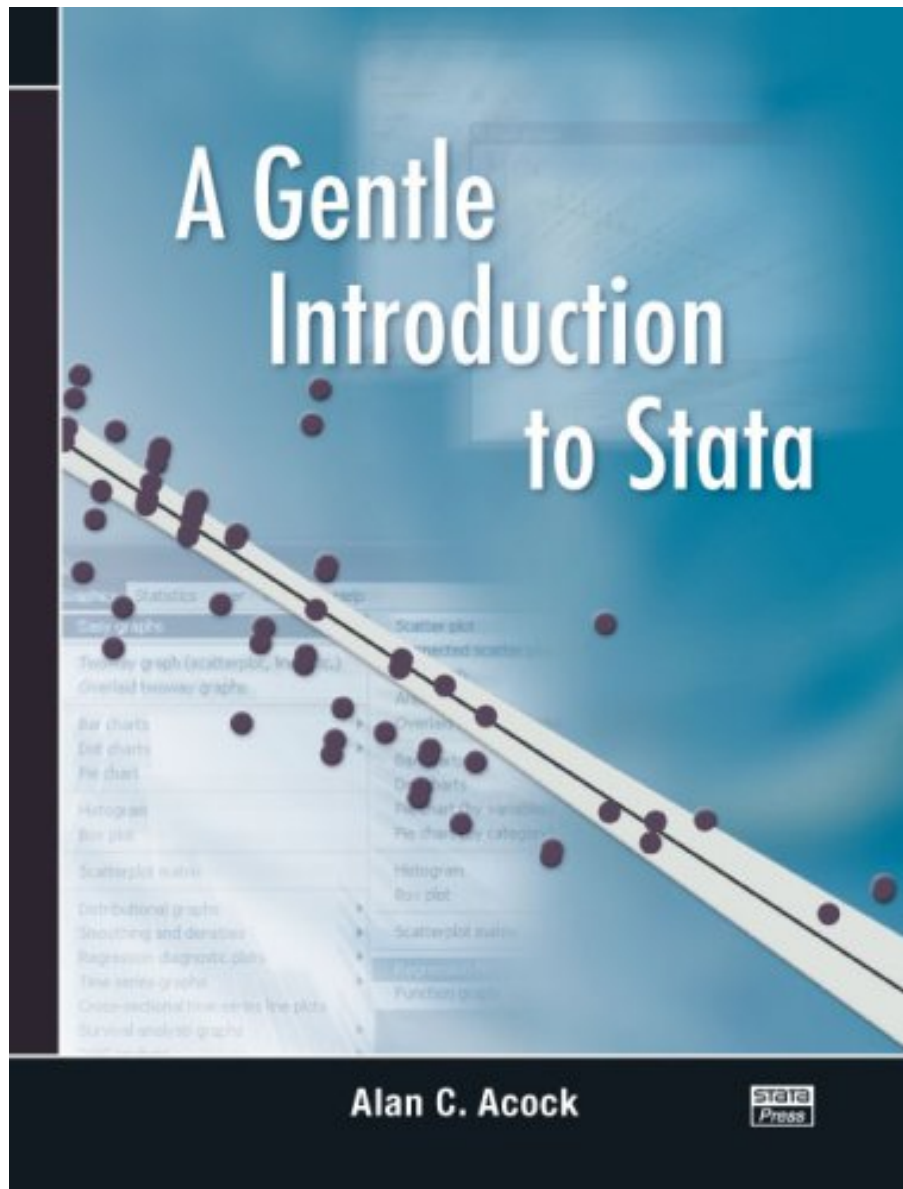


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Providing the basic collection of statistical procedures used by social scientists, A Gentle Introduction to Stata presents the fundamental tools to learn Stata. The book begins with showing how to enter and manage data as well as perform basic descriptive statistics and graphical analysis. It then examines standard statistical procedures from a t test, nonparametric tests, measures of association, multiple regression, and logical regression. The book ends with guidelines for future work and advanced topics. This learning source is an excellent introduction for those with little statistical software experience while also a useful reference for more knowledgeable statisticians by offering a detailed index of commands.

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Great for graduate level intro class

By J. A. Swartz

I taught the second semester of multivariate statistics to graduate students at our school of social work. Although graduate level, most of our students have very rudimentary at best statistical skills so the second semester began with linear regressions. I decided to introduce them to Stata so that they would have experience with at least a second statistical package - most know SPSS - and learn about the usefulness of this program. I selected Dr. Acock's book as a good way of getting them to learn how to use Stata in as painless a way as possible. The book fit the bill perfectly. It is written very clearly and walks you through many of the basics of Stata and provides good tips on post-estimation, a few tricks here and there, and a bit of humor.

Students who already know Stata or who have an advanced knowledge of statistics would not find this book that useful but for beginning courses and students, it is pitched just right. Now, if I only had a companion volume that walked through more advanced regression models in a similar way, I would have my texts for the class and could put to rest the venerable Tabachnick and Fidell text, which was perfect in its day but has become dated. I understand Dr. Acock is at work on such a volume and I will definitely have a look before launching into the course again in 2012.

12 of 12 people found the following review helpful.

The best book for beginners

By Heather L. Tubbs Cooley

This is the book I have been waiting for! It assumes no prior knowledge of STATA and goes step-by-step through practical exercises that a person handling data would need to do in everyday work. This book would have helped me a ton during my graduate courses, as I did not have any formal introduction to STATA and pieced together commands from various books and websites. Thank you, Alan Acock and STATA Press, for recognizing that not everyone is innately adept at programming. If you are a beginner or find yourself spinning your wheels with commands, this book is what you need.

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