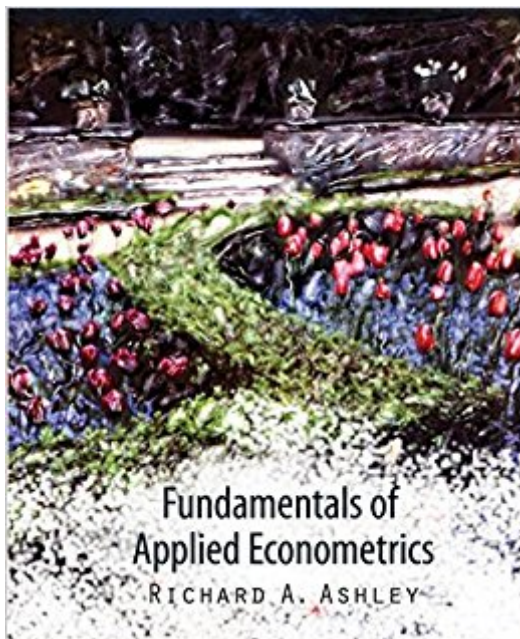


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Fundamentals Of Applied Econometrics



Synopsis

Fundamentals of Applied Econometrics is designed for an applied, undergraduate econometrics course providing students with an understanding of the most fundamental econometric ideas and tools. The text serves both the student whose interest is in understanding how one can use sample data to illuminate economic theory and the student who wants and needs a solid intellectual foundation on which to build practical experiential expertise. Starting with a unique Statistics review to start the book, students will learn by doing. Ashley provides students with integrated, hands-on exercises, and the text is supplemented with Active Learning Exercises.

Book Information

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Customer Reviews

Although I have recently completed my masters in economics, my econometrics background is not strong enough to perform decent analyses. In our school, we were introduced to the subject with "Using econometrics: A practical Approach" by Studdentmund. And while it is appropriate for an undergraduate course in econometrics, it lacks of sufficient detail and statistical theory to perform more serious researches. That's where Ashley's textbook kicks in. I haven't got to the bulk of the textbook, but it is meant to be a bridge between undergrad econometrics and ph.d. level econometrics, since it does not use linear algebra to explain what can be done with discrete mathematics. So far, i'm loving it.

Not quiet a good book

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