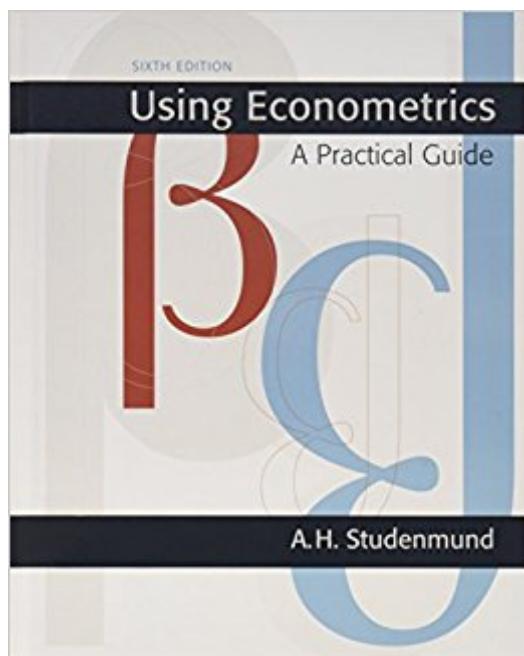


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Using Econometrics: A Practical Guide (6th Edition) (Addison-Wesley Series In Economics)



Synopsis

A thorough and beginner-friendly introduction to econometrics. *Using Econometrics: A Practical Guide* provides readers with a practical introduction that combines single-equation linear regression analysis with real-world examples and exercises. This text also avoids complex matrix algebra and calculus, making it an ideal text for beginners. New problem sets and added support make *Using Econometrics* modern and easier to use.

Book Information

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Customer Reviews

Using Econometrics: A Practical Guide provides students with a practical introduction that combines single-equation linear regression analysis with real-world examples and exercises. An Overview of Regression Analysis; Ordinary Least Squares; Learning to Use Regression Analysis; The Classical Model; Hypothesis Testing; Specification: Choosing the Independent Variables; Specification: Choosing a Functional Form; Multicollinearity; Serial Correlation; Heteroskedasticity; Running Your Own Regression Project; Time-Series Models; Dummy Dependent Variable Techniques; Simultaneous Equations; Forecasting; Experimental and Panel Data; Statistical Principles. For readers interested in understanding econometrics.

I enjoyed the book. I've had just a couple of graduate level stats/forecasting classes and probably know just enough to be dangerous. This book was very straightforward and introduced me to a few

regression topics that grad school missed and was a good refresher for things I'd learned but long-forgotten. If you're looking to improve your understanding of regression analysis and how its used but don't want to get into a Ph.D. level of explanation, I recommend this book.

Loved it!

very practical guide to econometrics with software guides and well written discussions of topics in econometrics as well as foundations of the typical coursework

great

Came in ok condition

This book is easier to read.

Well described topics and explanations, with examples and graphics

It was a bootleg copy, but still...

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