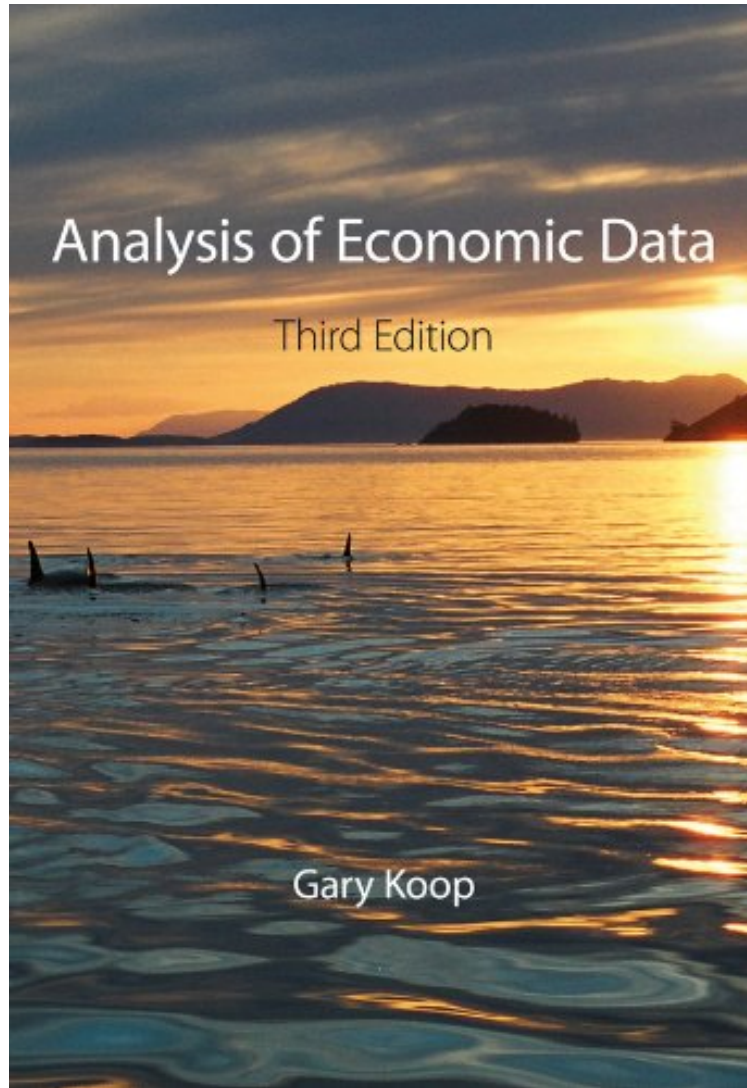


Analysis of Economic Data

Gary Koop

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Gary Koop : Analysis of Economic Data before purchasing it in order to gage whether or not it would be worth my time, and all praised Analysis of Economic Data:

0 of 0 people found the following review helpful. Quick, Fast, and in a Hurry!!By IraMy professor suggested this book! I know why! It's concise, giving the information needed to write a quality paper. The third edition covers the Johansen test for cointegration as well a the augmented Dickey-Fuller test for stationarity. These two topics will be important when working with your data. There were more examples than I cared to work though. This isn't a bad thing though. If I ever didn't understand a topic, there was always data as well as examples to work though. You won't be left high and dry on a subject with this book. For those willing to dig a bit deeper, most of the chapters have follow up information, calculus, and more in depth info at the end of the chapter. The author makes it clear though that none of

the deeper info is required for understanding the topics covered. This is NOT an econometrics text book full of equations and calculus. There are other books for that. This book is intended for students who do not have a background in economics that need to understand research and data analysis techniques. Hope you all enjoy it as much as I do! 0 of 0 people found the following review helpful. eBook option is great! By Joey I'm so glad eBook options are starting to be available for textbooks. It beats carrying heavy books around and increases the chances of having it near me when I'm in a reading mood. 0 of 0 people found the following review helpful. Economics for the non-economist! By A Dog's Pa I really liked this book. One of my better purchases to date. In fact, as I type this, I have it right next to me. Useful reference.

Econometrics is concerned with the tasks of developing and applying quantitative or statistical methods to the study and elucidation of economic principles. Analysis of Economic Data teaches methods of data analysis to readers whose primary interest is not in econometrics, statistics or mathematics. It shows how to apply econometric techniques in the context of real-world empirical problems, and adopts a largely non-mathematical approach relying on verbal and graphical intuition. The book covers most of the tools used in modern econometrics research e.g. correlation, regression and extensions for time-series methods and contains extensive use of real data examples and involves readers in hands-on computer work.