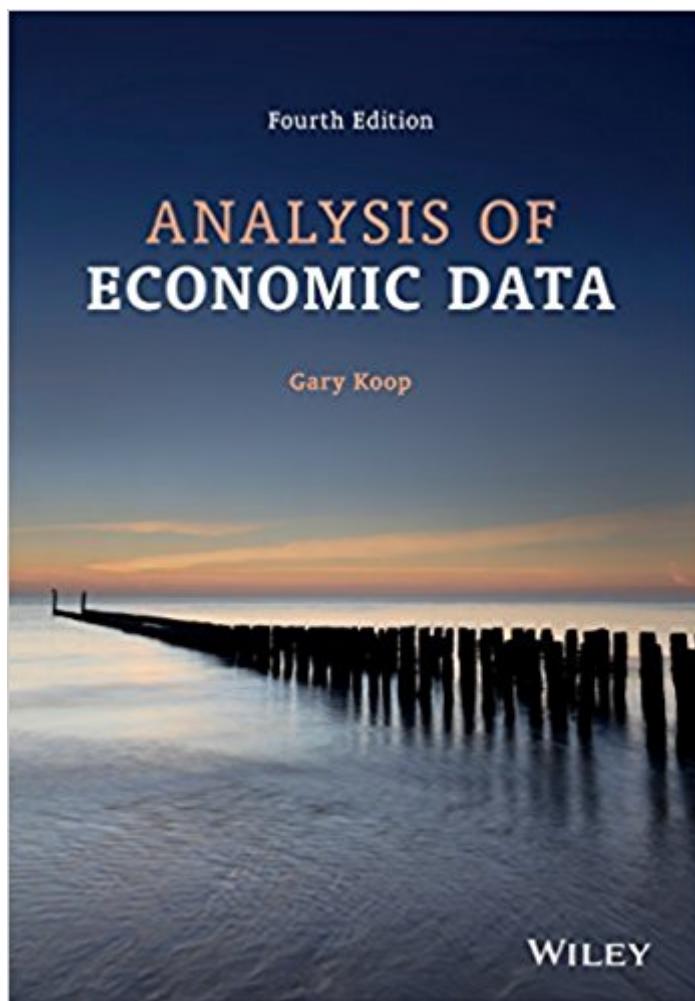


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Analysis Of Economic Data



Synopsis

Analysis of Economic Data has, over three editions, become firmly established as a successful textbook for students studying data analysis whose primary interest is not in econometrics, statistics or mathematics. It introduces students to basic econometric techniques and shows the reader how to apply these techniques in the context of real-world empirical problems. The book adopts a largely non-mathematical approach relying on verbal and graphical intuition and covers most of the tools used in modern econometrics research. It contains extensive use of real data examples and involves readers in hands-on computer work.

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"The striking & highly commendable feature of the text is the intuitive approach. It is a rare textbook that can be read from cover to cover sustaining the reader 's interest.,",, THES#

Analysis of Economic Data Analysis of Economic Data teaches methods of data analysis to students whose primary interest is not in econometrics, statistics or mathematics. It shows students how to apply econometric techniques in the context of real-world empirical problems. Key features include: * Adopts a largely non-mathematical approach relying on verbal and graphical intuition* Covers most of the tools and models used in modern econometrics research e.g. correlation, regression and extensions for time-series methods* Contains extensive use of real data examples and involves readers in hands-on computer work* A disk is packaged with the book containing all data sets included in the textProfessor Koop has done a wonderful job in explaining sophisticated

statistical concepts . to people with no statistical background. Kai Li, University of British Columbia The author has a real knack for getting the ideas across in a straightforward and intuitive manner . Dr Koop possesses immense technical ability along with a down-to-earth willingness to entertain a student's perspective. Craig Heinicke, Baldwin Wallace College

This book is great until you hit chapter 5 and the statistical regression. Then it turns into garbage. This book is likely supposed to be used in conjunction with some teaching however my teacher sucks and I got stuck reading this book. Do not purchase unless you have a very good understanding of Stats and good knowledge of excel. If you are stuck with this book in college I highly recommend paying someone on craigslist to do your homework. The book is useless.

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