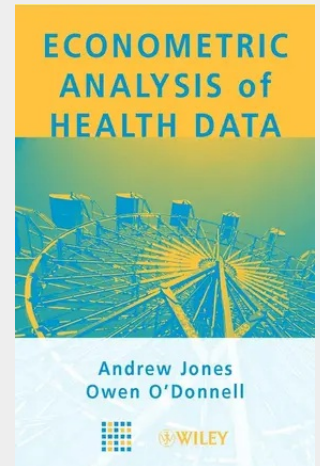


Econometric Analysis of Health Data

Given extensive use of individual level data in Health Economics, it has become increasingly important to understand the microeconomic techniques available to applied researchers. The purpose of this book is to give readers convenient access to a collection of recent contributions that contain innovative applications of microeconomic methods to data on health and health care. Contributions are selected from papers presented at the European Workshops on Econometrics and Health Economics and published in Health Economics. Topics covered include: * Latent Variables * Unobservable heterogeneity and selection problems * Count data and survival analysis * Flexible and semiparametric estimators for limited dependent variables * Classical and simulation methods for panel data * Publication marks the tenth anniversary of the Workshop series. Doctoral students and researchers in health economics and microeconomics will find this book invaluable. Researchers in related fields such as labour economics and biostatistics will also find the content of use.

Der Band erscheint zum 10. Jahrestag der Europäischen Workshop-Reihe "Econometrics and Health Economics". Da in der Gesundheitsökonomie verstärkt Einzelerhebungen zum Einsatz kommen, wird es für Forscher immer wichtiger, sich mit mikroökonomischen Verfahren gut auszukennen. Dieser Band bietet dem Leser einen leichten Zugang zu einer Sammlung aktueller Beiträge zu innovativen Anwendungen mikroökonomischer Methoden im Bereich Gesundheit und Gesundheitsvorsorge. Die Beiträge wurden aus Workshop-Protokollen ausgewählt, die in der Fachpublikation "Health Economics" veröffentlicht wurden. Diskutiert werden u.a. Latente Variablen, unbeobachtbare Heterogenität und Selektionsprobleme, Zähldaten und Überlebensanalyse, klassische - und Simulationsmethoden für Paneldaten.

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