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| Nota di contenuto | Cover -- Table of Contents -- 1. An Overview of Regression Analysis -- 2. Ordinary Least Squares -- 3. Learning to Use Regression Analysis -- 4. The Classical Model -- 5. Hypothesis Testing -- 6. Specification: Choosing the Independent Variables -- 7. Specification: Choosing a Functional Form -- 8. Multicollinearity -- 9. Serial Correlation -- 10. Running Your Own Regression Project -- 11. Time-Series Models -- 12. Dummy Dependent Variable Techniques -- 13. Simultaneous Equations -- 14. Forecasting -- 15. Statistical Principles -- Appendix: Statistical Tables -- Index. |
| Sommario/riassunto | For beginning econometrics students or practitioners interested in updates and a refresher. A thorough and beginner-friendly introduction to econometrics. Using Econometrics: A Practical Guide provides students 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 beginner econometrics students. New problem sets and added support make Using Econometrics modern and easier to use. |