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| 1. | Record Nr. | UNINA9910464820703321 |
| | Autore | Edwards Jeffrey A. |
| | Titolo | Building better econometric models using cross section and panel data / / Jeffrey A. Edwards |
| | Pubbl/distr/stampa | New York, New York (222 East 46th Street, New York, NY 10017) : , : Business Expert Press, , 2014 |
| | ISBN | 1-60649-975-0 |
| | Edizione | [First edition.] |
| | Descrizione fisica | 1 online resource (116 p.) |
| | Collana | Economics collection, , 2163-7628 |
| | Disciplina | 330.015195 |
| | Soggetti | Econometric models |
| | | Electronic books. |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | Part of: 2014 digital library. |
| | Nota di bibliografia | Includes bibliographical references (pages 95-96) and index. |
| | Nota di contenuto | 1. What is a statistically adequate model and why is it important? -- 2. Basic misspecifications -- 3. Misspecifications for the more advanced reader -- 4. Original specification and drawing inference from it: two related models -- 5. Basic misspecification testing and respecification: the cross-sectional case -- 6. Variance heterogeneity: the cross-sectional case -- 7. Basic misspecification testing and respecification: the panel data case -- 8. Variance heterogeneity: the panel data case -- 9. Consistent and balanced panels -- 10. Dynamic parametric heterogeneity -- Conclusion -- References -- Index. |
| | Sommario/riassunto | Many empirical researchers yearn for an econometric model that better explains their data. Yet these researchers rarely pursue this objective for fear of the statistical complexities involved in specifying that model. This book is intended to alleviate those anxieties by providing a practical methodology that anyone familiar with regression analysis can employ--a methodology that will yield a model that is both more informative and is a better representation of the data. Most empirical researchers have been taught in their undergraduate econometrics courses about statistical misspecification testing and respecification. But the impact these techniques can have on the inference that is drawn from their results is often overlooked. In academia, students are typically expected to explore their research hypotheses within the context of theoretical model specification while ignoring the underlying |

statistics. Company executives and managers, by contrast, seek results that are immediately comprehensible and applicable, while remaining indifferent to the underlying properties and econometric calculations that lead to these results. This book outlines simple, practical procedures that can be used to specify a better model; that is to say, a model that better explains the data. Such procedures employ the use of purely statistical techniques performed upon a publicly available data set, which allows readers to follow along at every stage of the procedure. Using the econometric software Stata (though most other statistical software packages can be used as well), this book shows how to test for model misspecification, and how to respecify these models in a practical way that not only enhances the inference drawn from the results, but adds a level of robustness that can increase the confidence a researcher has in the output that has been generated. By following this procedure, researchers will be led to a better, more finely tuned empirical model that yields better results.

2. | Record Nr. | UNISALENTO991001656249707536 |
| --- | --- |
| Autore | Masci, Sandro |
| Titolo | Leonardo da Vinci e la cucina rinascimentale : scenografia, invenzioni, ricette / Sandro Masci ; con la collaborazione di Liliana Bonomi |
| Pubbl/distr/stampa | Roma : Gremesse, 2006 |
| ISBN | 8884404347 |
| Descrizione fisica | 187 p. : ill. ; 27 cm |
| Altri autori (Persone) | Bonomi, Liliana |
| Disciplina | 641.56 |
| Soggetti | Cookery, Italian - History |
| | Dinners and dining - Italy - History |
| | Dinners and dining |
| | Leonardo, da Vinci |
| | Leonardo, da Vinci |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

3. Record Nr.          UNINA9910375872803321

Titolo                 ACM journal of computer documentation

Pubbl/distr/stampa     New York, NY, : Association for Computing Machinery, ©2000-

ISSN                   1557-9441

Disciplina             004.2

Soggetti               Electronic data processing documentation
                       Informatique - Documentation
                       Dokumentation
                       Informatik
                       Hardware
                       Informàtica
                       Documentació
                       Periodicals.
                       Revistes electròniques.

Lingua di pubblicazione  Inglese

Formato                Materiale a stampa

Livello bibliografico  Periodico

Note generali          Refereed/Peer-reviewed
                       Title from introductory screen, viewed June 3, 2002.