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| 1. Record Nr. | UNISALENTO991002738029707536 |
| Autore | Buber, Martin <1878-1965> |
| Titolo | Eclissi di Dio : considerazioni sul rapporto tra religione e filosofia / Martin Buber |
| Pubbl/distr/stampa | Milano : Edizioni di Comunità, 1961 |
| Descrizione fisica | 141 p. ; 21 cm |
| Collana | Humana civilitas ; 9 |
| Disciplina | 201 |
| Soggetti | Religione e filosofia |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Tit. orig.: Gottesfinsternis |
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| 2. Record Nr. | UNINA9910812393803321 |
| Autore | Wilson J. Holton |
| Titolo | Regression analysis : understanding and building business and economic models using Excel / / J. Holton Wilson, Barry P. Keating, and Mary Beal |
| Pubbl/distr/stampa | New York, NY : , : Business Expert Press, , 2012 |
| ISBN | 1-283-89499-8
1-60649-435-X |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (192 p.) |
| Collana | The quantitative approaches to decision making collection |
| Disciplina | 650.02855369 |
| Soggetti | Regression analysis |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Includes index. |
| Nota di contenuto | 1. Background issues for regression analysis -- 2. Introduction to regression analysis -- 3. The ordinary least squares (OLS) regression |

model -- 4. Evaluation of ordinary least squares (OLS) regression models -- 5. Point and interval estimates from a regression model -- 6. Multiple linear regression -- 7. A market share multiple regression model -- 8. Qualitative events and seasonality in multiple regression models -- 9. Nonlinear regression models -- 10. Abercrombie & Fitch Co. regression case study -- 11. The formal ordinary least squares (OLS) regression model -- Appendix. Some statistical background -- Index.

Sommario/riassunto

This book covers essential elements of building and understanding regression models in a business/economic context in an intuitive manner. The technique of regression analysis is used so often in business and economics today that an understanding of its use is necessary for almost everyone engaged in the field. It is especially useful for those engaged in working with numbers - preparing forecasts, budgeting, estimating the effects of business decisions, and any of the forms of analytics that have recently become so useful.
