

1.	Record Nr.	UNISA990000443630203316
	Titolo	Caratteri strutturali dell'inflazione italiana / a cura di Carlo Dell'Aringa
	Pubbl/distr/stampa	Bologna : Il mulino, 1994
	ISBN	88-15-04613-5
	Descrizione fisica	249 p. ; 22 cm
	Soggetti	Inflazione - Italia
	Collocazione	XXX.B. Coll. 91/ 6 (COLL. PAJ 6) 300 332.410945 DEL
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910483508403321
	Autore	Nayebi Hooshang
	Titolo	Advanced Statistics for Testing Assumed Causal Relationships : Multiple Regression Analysis Path Analysis Logistic Regression Analysis / / by Hooshang Nayebi
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
	ISBN	3-030-54754-X
	Edizione	[1st ed. 2020.]
	Descrizione fisica	1 online resource (XII, 113 p. 125 illus., 101 illus. in color.)
	Collana	University of Tehran Science and Humanities Series, , 2367-1106
	Disciplina	519.535
	Soggetti	Statistics Mathematics Social sciences Multivariate analysis Applied Statistics Mathematics in the Humanities and Social Sciences Applications of Mathematics Multivariate Analysis
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Livello bibliografico	Monografia
Nota di contenuto	1. Multiple Regression Analysis -- 2. Path Analysis -- 3. Logistic Regression Analysis.
Sommario/riassunto	This book concentrates on linear regression, path analysis and logistic regressions, the most used statistical techniques for the test of causal relationships. Its emphasis is on the conceptions and applications of the techniques by using simple examples without requesting any mathematical knowledge. It shows multiple regression analysis accurately reconstructs the causal relationships between phenomena. So, it can be used to test the hypotheses about causal relationships between variables. It presents that potential effects of each independent variable on the dependent variable are not limited to direct and indirect effects. The path analysis shows each independent variable has a pure effect on the dependent variable. So, it can be shown the unique contribution of each independent variable to the variation of the dependent variable. It is an advanced statistical text for the graduate students in social and behavior sciences. It also serves as a reference for professionals and researchers.