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Titolo	The SAGE handbook of quantitative methodology for the social sciences [[electronic resource]] / David Kaplan, editor
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Altri autori (Persone)	KaplanDavid <1955->
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Nota di contenuto	; Section I. Scaling -- Dual Scaling / Shizuhiko Nishisato -- Multidimensional Scaling and Unfolding of Symmetric and Asymmetric Proximity Relations / Willem J. Heiser and Frank M.T.A. Busing -- Principal Components Analysis with Nonlinear Optimal Scaling Transformations for Ordinal and Nominal Data / Jacqueline J. Meulman, Anita J. Van der Kooij, and Willem J. Heiser -- ; Section II. Testing and Measurement -- Responsible Modeling of Measurement Data For Appropriate Inferences : Important Advances in Reliability and Validity Theory / Bruno D. Zumbo & André A. Rupp -- Test Modeling / Ratna Nandakumar and Terry Ackerman -- Differential Item Functioning Analysis : Detecting DIF Items and Testing DIF Hypotheses / Louis A. Roussos and William Stout -- Understanding Computerized Adaptive Testing : From Robbins-Monro to Lord, and Beyond / Hua-Hua Chang -- ; Section III. Models for Categorical Data -- Trends in Categorical Data Analysis : New, Semi-new, and Recycled Ideas / David Rindskopf -- Ordinal Regression Models / Valen E. Johnson and James H. Albert -- Latent Class Models / Jay Magidson and Jeroen K. Vermunt -- Discrete-Time Survival Analysis / John B. Willett and Judith D. Singer -- ; Section IV. Models For Multilevel Data -- An Introduction to Growth Modeling / Donald Hedeker -- Multilevel Models for School Effectiveness Research / Russell W. Rumberger and Gregory J. Palardy -- The Use of Hierarchical Models in Analyzing Data

From Experiments and Quasi-Experiments Conducted in Field Settings / Michael Seltzer -- Meta-analysis / Spyros Konstantopoulos and Larry V. Hedges -- ; Section V. Models For Latent Variables -- Determining the Number of Factors in Exploratory and Confirmatory Factor Analysis / Rick H. Hoyle and Jamieson L. Duvall -- Experimental, Quasi-Experimental, and Nonexperimental design and Analysis with Latent Variables / Gregory R. Hancock -- Applying Dynamic Factor Analysis in Behavioral and Social Science Research / John R. Nesselroade and Peter C. M. Molenaar -- Latent Variable Analysis : Growth Mixture Modeling and Related Techniques For Longitudinal Data / Bengt Muthén -- ; Section VI. Foundational Issues -- Probabilistic Modeling with Bayesian Networks / Richard E. Neapolitan and Scott Morris -- The Null Ritual : What You Always Wanted to Know About Significance Testing but Were Afraid to Ask / Gerd Gigerenzer, Stefan Krauss, and Oliver Vitouch -- On Exogeneity / David Kaplan -- Objectivity in Science and Structural Equation Modeling / Stanley A. Mulaik -- Causal Inference / Peter Spirtes ... [et al.].

Sommario/riassunto

Quantitative methodology is a highly specialized field. This handbook is intended to introduce applied statisticians empirical researchers & graduate students to the broad array of state-of-the-art quantitative methodologies in the social sciences.

2.	Record Nr.	UNIORUON00445576
	Autore	FRABETTI, Pietro
	Titolo	Carte nautiche italiane dal 14. al 17. secolo conservate in Emilia-Romagna : archivi e biblioteche pubbliche / Pietro Frabetti
	Pubbl/distr/stampa	Firenze, : Leo S. Olschki, 1978
	Descrizione fisica	XXI, 187 p., XL p. di tav. : ill. ; 27 cm.
	Soggetti	Carte nautiche - Italia - Sec. 14.-17
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
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3.	Record Nr.	UNIORUON00236697
	Titolo	PS : Political Science & Politics / American Political Science Association
	Pubbl/distr/stampa	v. ; 23 cm
	ISSN	1049-0965 1537-5935
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