1. Record Nr.   UNISALENTO991003144129707536

   Autore   Sternheimer, Karen

   Titolo   It's Not the Media : The Truth about Pop Culture's Influence on Children
                   / Karen Sternheimer

   Pubbl/distr/stampa   Boulder, Colo. ; Oxford : Westview, 2003

   ISBN   9780813341385

   Descrizione fisica   288 p. ; 24 cm

   Disciplina   302.23083

   Soggetti   Mass Media
                   Comunicazione di massa
                   Cultura popolare
                   Internet e bambini

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

2.	Record Nr.	UNINA9910300120503321
	Autore	Borg Ingwer
	Titolo	Applied Multidimensional Scaling and Unfolding / / by Ingwer Borg, Patrick J.F. Groenen, Patrick Mair
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
	ISBN	3-319-73471-7
	Edizione	[2nd ed. 2018.]
	Descrizione fisica	1 online resource (IX, 122 p. 65 illus.)
	Collana	SpringerBriefs in Statistics, , 2191-544X
	Disciplina	001.4226
	Soggetti	Statistics Psychometrics Mathematics Visualization Social sciences—Data processing Social sciences—Computer programs Statistics and Computing/Statistics Programs Statistics for Social Sciences, Humanities, Law Statistics for Life Sciences, Medicine, Health Sciences Computational Social Sciences
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	1 First steps -- 2 The purpose of MDS and Unfolding -- 3 The fit of MDS and Unfolding solutions -- 4 Proximities -- 5 Variants of MDS models -- 6 Confirmatory MDS -- 7 Typical mistakes in MDS -- 8 Unfolding -- 9 MDS algorithms -- 10 MDS Software -- Subject Index.
	Sommario/riassunto	This book introduces multidimensional scaling (MDS) and unfolding as data analysis techniques for applied researchers. MDS is used for the analysis of proximity data on a set of objects, representing the data as distances between points in a geometric space (usually of two dimensions). Unfolding is a related method that maps preference data (typically evaluative ratings of different persons on a set of objects) as distances between two sets of points (representing the persons and the objects, resp.). This second edition has been completely revised to

reflect new developments and the coverage of unfolding has also been substantially expanded. Intended for applied researchers whose main interests are in using these methods as tools for building substantive theories, it discusses numerous applications (classical and recent), highlights practical issues (such as evaluating model fit), presents ways to enforce theoretical expectations for the scaling solutions, and addresses the typical mistakes that MDS/unfolding users tend to make. Further, it shows how MDS and unfolding can be used in practical research work, primarily by using the smacof package in the R environment but also Proxscal in SPSS. It is a valuable resource for psychologists, social scientists, and market researchers, with a basic understanding of multivariate statistics (such as multiple regression and factor analysis).