

1. Record Nr.	UNISA996418253903316
Autore	Stemmler Mark
Titolo	Person-Centered Methods [[electronic resource]] : Configural Frequency Analysis (CFA) and Other Methods for the Analysis of Contingency Tables / / by Mark Stemmler
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-49421-7
Edizione	[2nd ed. 2020.]
Descrizione fisica	1 online resource (X, 116 p. 29 illus., 5 illus. in color.)
Collana	SpringerBriefs in Statistics, , 2191-544X
Disciplina	519.5
Soggetti	Statistics Statistics for Social Sciences, Humanities, Law Statistical Theory and Methods Statistics, general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Introducing Person-Centered Methods -- 2. CFA Software -- 3. Significance Testing in CFA -- 4. CFA and Log-Linear Modeling -- 5. Longitudinal CFA -- 6. Other Person-Centered Methods Serving as Complimentary Tools for CFA -- 7. CFA and its Derivatives -- Glossary -- Index.
Sommario/riassunto	This book offers a comprehensible overview of the statistical approach called the person-centered method. Instead of analyzing means, variances and covariances of scale scores as in the common variable-centered approach, the person-centered approach analyzes persons or objects grouped according to their characteristic patterns or configurations in contingency tables. This second edition explores the relationship between two statistical methods: log-linear modeling (LLM) and configural frequency analysis (CFA). Both methods compare expected frequencies with observed frequencies. However, while LLM searches for the underlying dependencies of the involved variables in the data (model-fitting), CFA examines significant residuals in non-fitting models. New developments in the second edition include: Configural Mediation Models, CFA with covariates, moderator CFA, and CFA modeling branches in tree-based methods. The new developments

enable the use of categorical together with continuous variables, which makes CFA a very powerful statistical tool. This new edition continues to utilize R-package confreq (derived from Configural Frequency Analysis), much updated since the first edition and newly adjusted to the new R base program 4.0. An electronic supplement is now available with 18 R-scripts and many datasets.

2. Record Nr.	UNISALENTO991003469529707536
Autore	Dickens, Charles
Titolo	La bottega dell'antiquario / Carlo Dickens ; versione di Silvio Spaventa Filippi
Pubbl/distr/stampa	Firenze : Battistelli, [19..]
Descrizione fisica	2 v. ; 19 cm
Altri autori (Persone)	Spaventa Filippi, Silvio
Disciplina	823.8
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNISALENTO991000607399707536
Autore	Archivio di Stato <Verona>
Titolo	Il fondo musicale Malaspina nell'Archivio di Stato di Verona / Emanuela Negri
Pubbl/distr/stampa	Roma : Torre d'Orfeo, 1989
ISBN	8885147003
Descrizione fisica	127 p. ; 24 cm
Collana	Cataloghi di fondi musicali italiani ; 10
Altri autori (Persone)	Negri, Emanuelaauthor
Disciplina	016.78
Soggetti	Archivi di Stato - Verona - Fondo Malaspina - Cataloghi Edizioni musicali - Cataloghi Manoscritti musicali - Cataloghi
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In testa al front.: Fondazione Ugo e Olga Levi, Associazione veneta per la ricerca delle fonti musicali