1. Record Nr. UNISALENTO991001501349707536

Autore	Thies, Christian
Titolo	Einfuhrung in die philosophische anthropologie / Christian Thies
Pubbl/distr/stampa	Darmstadt : WBG, 2004
ISBN	3534154703
Descrizione fisica	165 p. ; 24 cm
Collana	Eifuhrungen Philosophie
Disciplina	120
Soggetti	Antropologia filosofica
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910765992203321

Autore	Yang Yang <1975->
Titolo	Age-period-cohort analysis : new models, methods, and empirical applications / / Yang Yang and Kenneth C. Land
Pubbl/distr/stampa	2016 Boca Raton, FL : , : CRC Press LLC, , [2013] ©2013
ISBN	9781000218732 1000218732 9780429096204 0429096208 9781466507531 1466507535
Edizione	[1st edition]
Descrizione fisica	1 online resource (339 p.)
Collana	Chapman & Hall/CRC interdisciplinary statistics series
Classificazione	FAM039000MAT029000SOC026000
Disciplina	001.42/2 001.422
Soggetti	Cohort analysis Age groups - Statistical methods
Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A Chapman & Hall book.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Introduction -- 2. Why cohort analysis? -- 3. APC analysis of data from three common research designs -- 4. Formalities of the age-period-cohort analysis conundrum and a generalized linear mixed models (GLMM) framework -- 5. APC accounting/multiple classification model, part I : model identification and estimation using the intrinsic estimator -- 6. APC accounting/multiple classification model, part II : empirical applications -- 7. Mixed effects models : hierarchical APC-cross-classified random effects models (HAPC-CCREM), part I : the basics -- 8. Mixed effects models : hierarchical APC-cross-classified random effects models (HAPC-CCREM), part II : advanced analyses -- 9. Mixed effects models : hierarchical APC-growth curve analysis of prospective cohort data -- 10. Directions for future research and conclusion.
Sommario/riassunto	Age-Period-Cohort Analysis: New Models, Methods, and Empirical Applications is based on a decade of the authors' collaborative work in age-period-cohort (APC) analysis. Within a single, consistent HAPC-GLMM statistical modeling framework, the authors synthesize APC models and methods for three research designs: age-by-time period tables of population rates or proportions, repeated cross-section sample surveys, and accelerated longitudinal panel studies. The authors show how the empirical application of the models to various problems leads to many fascinating findings on how outcome variables d