

1. Record Nr.	UNINA990000035120403321
Autore	Idel'cik, I. E.
Titolo	Memento des pertes de charge : coefficients des pertes charge singulieres et de pertes de charge par frottement / I. E. Idel'Cik ; traduit du russe par madame M. Meury
Pubbl/distr/stampa	Paris : Eyrolles, 1969
Descrizione fisica	494 p. : ill. ; 30 cm
Collana	Collection du Centre de recherches et d'essai de Chatou ; 13
Disciplina	532.58
Locazione	FINBC DINGE
Collocazione	13 B 47 02 L 5/44
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910800185403321
Autore	O'Brien Robert M.
Titolo	Age-period-cohort models : approaches and analyses with aggregate data // Robert M. O'Brien, University of Oregon, Eugene, USA
Pubbl/distr/stampa	Boca Raton : , : CRC Press, , [2015] ©2015
ISBN	0-429-08856-6 1-4665-5153-4
Edizione	[1st edition]
Descrizione fisica	1 online resource (216 p.)
Collana	Chapman and Hall/CRC Statistics in the Social and Behavioral Sciences Series
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	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	1. Introduction to the age, period, and cohort mix -- 2. Multiple classification models and constrained regression -- 3. Geometry of age-period-cohort (APC) models and constrained estimation -- 4. Estimable functions approach -- 5. Partitioning the variance in age-period-cohort (APC) models -- 6. Factor-characteristic approach -- 7. Conclusions : an empirical example.
Sommario/riassunto	Develop a Deep Understanding of the Statistical Issues of APC Analysis Age-Period-Cohort Models: Approaches and Analyses with Aggregate Data presents an introduction to the problems and strategies for modeling age, period, and cohort (APC) effects for aggregate-level data. These strategies include constrained estimation, the use of age and/or period and/or cohort characteristics, estimable functions, variance decomposition, and a new technique called the s-constraint approach. See How Common Methods Are Related to Each Other After a general and wide-ranging introductory chapter, the book explain