1. Record Nr. UNIORUON00068730

Autore	BORRMANS, Maurice
Titolo	Orientamenti per un dialogo tra cristiani e musulmani / Maurice Borrmans
Pubbl/distr/stampa	Roma, : Pontificia Università Urbaniana, 1988
Descrizione fisica	202 p. ; 21 cm
Disciplina	297.1972
Soggetti	Islam - Relazioni con il Cristianesimo
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910438030603321

Autore	Sun Jianguo
Titolo	Statistical Analysis of Panel Count Data / / by Jianguo Sun, Xingqiu Zhao
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2013
ISBN	1-4614-8715-3
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (283 p.)
Collana	Statistics for Biology and Health, , 2197-5671 ; ; 80
Disciplina	519.5 610.72/7
Soggetti	Biometry Statistics Biostatistics Statistical Theory and 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 bibliographies.
Nota di contenuto	Introduction -- Poisson Models and Parameter Inference -- Nonparametric Estimation -- Nonparametric Comparison of Point

	Processes -- Regression Analysis of Panel Count Data I and II -- Analysis of Multivariate Panel Count Data -- Other Topics -- Some Sets of Data -- References -- Index.
Sommario/riassunto	Panel count data occur in studies that concern recurrent events, or event history studies, when study subjects are observed only at discrete time points. By recurrent events, we mean the event that can occur or happen multiple times or repeatedly. Examples of recurrent events include disease infections, hospitalizations in medical studies, warranty claims of automobiles or system break-downs in reliability studies. In fact, many other fields yield event history data too such as demographic studies, economic studies and social sciences. For the cases where the study subjects are observed continuously, the resulting data are usually referred to as recurrent event data. This book collects and unifies statistical models and methods that have been developed for analyzing panel count data. It provides the first comprehensive coverage of the topic. The main focus is on methodology, but for the benefit of the reader, the applications of the methods to real data are also discussed along with numerical calculations. There exists a great deal of literature on the analysis of recurrent event data. This book fills the void in the literature on the analysis of panel count data. This book provides an up-to-date reference for scientists who are conducting research on the analysis of panel count data. It will also be instructional for those who need to analyze panel count data to answer substantive research questions. In addition, it can be used as a text for a graduate course in statistics or biostatistics that assumes a basic knowledge of probability and statistics. .