

1. Record Nr.	UNINA9910458858403321
Autore	Brown Judith M (Judith Margaret), <1944->
Titolo	Windows into the past [[electronic resource]] : life histories and the historian of South Asia / / Judith M. Brown
Pubbl/distr/stampa	Notre Dame, Ind., : University of Notre Dame Press, c2009
ISBN	0-268-07575-1
Descrizione fisica	xii, 118 p. : ill
Collana	Critical problems in history
Disciplina	954.0072
Soggetti	Families - South Asia - Historiography Families - India - Historiography Electronic books. South Asia Historiography India Historiography South Asia Biography India Biography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction : the practice of history -- Colleges, cohorts, and dynasties -- Family histories -- Individual lives and their public world -- Individual lives and their inner world.

2. Record Nr.	UNINA9910254275003321
Autore	Islam M. Ataharul
Titolo	Analysis of Repeated Measures Data // by M. Ataharul Islam, Rafiqul I Chowdhury
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2017
ISBN	981-10-3794-9
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XIX, 250 p. 6 illus.)
Disciplina	519.5
Soggetti	Statistics Biometry Social sciences - Statistical methods Statistics in Business, Management, Economics, Finance, Insurance Statistical Theory and Methods Biostatistics Statistics in Social Sciences, Humanities, Law, Education, Behavioral Sciences, Public Policy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Linear Models -- Univariate Exponential Family of Distributions -- Generalized Linear Model -- Covariate Dependent Markov Models -- Model for Bivariate Binary Data -- Model for Bivariate Geometric Model -- Model for Bivariate Count Data -- Models for Bivariate Exponential and Weibull Data -- Quasi -Likelihood Methods -- Generalized Estimating Equations -- A Generalized Multivariate Model -- Multistate and Multistage Models -- Analysing Data Using R and SAS. .
Sommario/riassunto	This book presents a broad range of statistical techniques to address emerging needs in the field of repeated measures. It also provides a comprehensive overview of extensions of generalized linear models for the bivariate exponential family of distributions, which represent a new development in analysing repeated measures data. The demand for statistical models for correlated outcomes has grown rapidly recently, mainly due to presence of two types of underlying associations: associations between outcomes, and associations between explanatory

variables and outcomes. The book systematically addresses key problems arising in the modelling of repeated measures data, bearing in mind those factors that play a major role in estimating the underlying relationships between covariates and outcome variables for correlated outcome data. In addition, it presents new approaches to addressing current challenges in the field of repeated measures and models based on conditional and joint probabilities. Markov models of first and higher orders are used for conditional models in addition to conditional probabilities as a function of covariates. Similarly, joint models are developed using both marginal-conditional probabilities as well as joint probabilities as a function of covariates. In addition to generalized linear models for bivariate outcomes, it highlights extended semi-parametric models for continuous failure time data and their applications in order to include models for a broader range of outcome variables that researchers encounter in various fields. The book further discusses the problem of analysing repeated measures data for failure time in the competing risk framework, which is now taking on an increasingly important role in the field of survival analysis, reliability and actuarial science. Details on how to perform the analyses are included in each chapter and supplemented with newly developed R packages and functions along with SAS codes and macro/IML. It is a valuable resource for researchers, graduate students and other users of statistical techniques for analysing repeated measures data.
