

1. Record Nr.	UNISALENTO991001062999707536
Autore	Ventimiglia, Carmine
Titolo	La differenza negata : ricerca sulla violenza sessuale in Italia / Carmine Ventimiglia
Pubbl/distr/stampa	Milano : F. Angeli, 1988
ISBN	8820423014
Edizione	[2. ed]
Descrizione fisica	156 p. ; 22 cm.
Collana	Collana dell'Istituto di sociologia dell'Università di Parma. Sez. Ricerche di sociologia sperimentale ; 10
Disciplina	364.15320945
Soggetti	Violenza sessuale - Italia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In Appendice: tabelle e grafici. Numero di collezione sul dorso, erroneamente: 11.

2. Record Nr.	UNINA9910830436903321
Autore	Kariya Takeaki
Titolo	Generalized least squares [[electronic resource]] / Takeaki Kariya, Hiroshi Kurata
Pubbl/distr/stampa	Chichester, West Sussex, England ; ; Hoboken, NJ, : Wiley, c2004
ISBN	1-280-27206-6 9786610272068 0-470-29876-6 0-470-86698-5 0-470-86699-3
Descrizione fisica	1 online resource (313 p.)
Collana	Wiley series in probability and statistics
Altri autori (Persone)	KurataHiroshi <1967->
Disciplina	511 511.42 511/.42
Soggetti	Least squares
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 (p. 281-286) and index.
Nota di contenuto	Contents; Preface; 1 Preliminaries; 1.1 Overview; 1.2 Multivariate Normal and Wishart Distributions; 1.3 Elliptically Symmetric Distributions; 1.4 Group Invariance; 1.5 Problems; 2 Generalized Least Squares Estimators; 2.1 Overview; 2.2 General Linear Regression Model; 2.3 Generalized Least Squares Estimators; 2.4 Finiteness of Moments and Typical GLSEs; 2.5 Empirical Example: CO[sub(2)] Emission Data; 2.6 Empirical Example: Bond Price Data; 2.7 Problems; 3 Nonlinear Versions of the Gauss-Markov Theorem; 3.1 Overview; 3.2 Generalized Least Squares Predictors 3.3 A Nonlinear Version of the Gauss-Markov Theorem in Prediction3.4 A Nonlinear Version of the Gauss-Markov Theorem in Estimation; 3.5 An Application to GLSEs with Iterated Residuals; 3.6 Problems; 4 SUR and Heteroscedastic Models; 4.1 Overview; 4.2 GLSEs with a Simple Covariance Structure; 4.3 Upper Bound for the Covariance Matrix of a GLSE; 4.4 Upper Bound Problem for the UZE in an SUR Model; 4.5 Upper Bound Problems for a GLSE in a Heteroscedastic Model; 4.6 Empirical Example: CO[sub(2)] Emission Data; 4.7 Problems; 5 Serial Correlation

Model; 5.1 Overview

5.2 Upper Bound for the Risk Matrix of a GLSE 5.3 Upper Bound Problem for a GLSE in the Anderson Model; 5.4 Upper Bound Problem for a GLSE in a Two-equation Heteroscedastic Model; 5.5 Empirical Example: Automobile Data; 5.6 Problems; 6 Normal Approximation; 6.1 Overview; 6.2 Uniform Bounds for Normal Approximations to the Probability Density Functions; 6.3 Uniform Bounds for Normal Approximations to the Cumulative Distribution Functions; 6.4 Problems; 7 Extension of Gauss-Markov Theorem; 7.1 Overview; 7.2 An Equivalence Relation on $S(n)$; 7.3 A Maximal Extension of the Gauss-Markov Theorem 7.4 Nonlinear Versions of the Gauss-Markov Theorem 7.5 Problems; 8 Some Further Extensions; 8.1 Overview; 8.2 Concentration Inequalities for the Gauss-Markov Estimator; 8.3 Efficiency of GLSEs under Elliptical Symmetry; 8.4 Degeneracy of the Distributions of GLSEs; 8.5 Problems; 9 Growth Curve Model and GLSEs; 9.1 Overview; 9.2 Condition for the Identical Equality between the GME and the OLSE; 9.3 GLSEs and Nonlinear Version of the Gauss-Markov Theorem; 9.4 Analysis Based on a Canonical Form; 9.5 Efficiency of GLSEs; 9.6 Problems; A: Appendix A.1 Asymptotic Equivalence of the Estimators of β in the AR(1) Error Model and Anderson Model Bibliography; Index; A; B; C; D; E; G; H; I; K; L; M; N; O; R; S; U; W

Sommario/riassunto

Generalised Least Squares adopts a concise and mathematically rigorous approach. It will provide an up-to-date self-contained introduction to the unified theory of generalized least squares estimations, adopting a concise and mathematically rigorous approach. The book covers in depth the 'lower and upper bounds approach', pioneered by the first author, which is widely regarded as a very powerful and useful tool for generalized least squares estimation, helping the reader develop their understanding of the theory. The book also contains exercises at the end of each chapter and applicati
