Combined subject table of contents

This is the complete contents for all manuals. Every estimation command has a postestimation entry; however, not all postestimation entries are listed here.

Getting started

Data manipulation and management

Basic data commands

Creating and dropping variables

Functions and expressions

Strings

Dates and times

Loading, saving, importing, and exporting data

Combining data

Reshaping datasets

Labeling, display formats, and notes

Changing and renaming variables

Examining data

File manipulation

Miscellaneous data commands

Multiple imputation

Utilities

Basic utilities

Error messages

Stored results

Internet

Data types and memory

Advanced utilities

Graphics

Common graphs

Distributional graphs

Item response theory graphs

Multivariate graphs

Quality control

Regression diagnostic plots

ROC analysis

Smoothing and densities

Survival-analysis graphs

Time-series graphs

More statistical graphs

Editing

Graph utilities

Graph schemes

Graph concepts

Statistics

ANOVA and related

Basic statistics

Bayesian analysis

Binary outcomes

Categorical outcomes

Censored and truncated regression models

Cluster analysis

Correspondence analysis

Count outcomes

Discriminant analysis

Do-it-yourself generalized method of moments

Do-it-yourself maximum likelihood estimation

Endogenous covariates

Epidemiology and related

Also see *Treatment effects*

Estimation related

Exact statistics

Factor analysis and principal components

Fractional outcomes

Generalized linear models

Indicator and categorical variables

Item response theory

Linear regression and related

Logistic and probit regression

Longitudinal data/panel data

Mixed models

Multidimensional scaling and biplots

Multilevel mixed-effects models

Multiple imputation

Multivariate analysis of variance and related techniques

Nonlinear regression

Nonparametric statistics

Ordinal outcomes

Other statistics

Pharmacokinetic statistics

Power and sample size

Quality control

ROC analysis

Rotation

Sample selection models

Simulation/resampling

Standard postestimation tests, tables, and other analyses

Structural equation modeling

Survey data

Survival analysis

Also see *Power and sample size*

Time series, multivariate

Time series, univariate

Transforms and normality tests

Treatment effects

Matrix commands

Basics

Programming

Other

Mata

Programming

Basics

Program control

Parsing and program arguments

Console output

Commonly used programming commands

Debugging

Advanced programming commands

Special-interest programming commands

Projects

File formats

Mata

Interface features