ivlpirf postestimation — Postestimation tools for ivlpirf

Postestimation commands   Remarks and examples   Also see

Postestimation commands

The following postestimation command is of special interest after `ivlpirf`:

Command	Description
`irf`	create and analyze IRFs

The following standard postestimation commands are also available:

Command	Description
`estat summarize`	summary statistics for the estimation sample
`estat vce`	variance–covariance matrix of the estimators (VCE)
`estimates`	cataloging estimation results
`etable`	table of estimation results
`lincom`	point estimates, standard errors, testing, and inference for linear combinations of parameters
`nlcom`	point estimates, standard errors, testing, and inference for nonlinear combinations of parameters
`test`	Wald tests of simple and composite linear hypotheses
`testnl`	Wald tests of nonlinear hypotheses

Remarks and examples

`ivlpirf` uses `irf` to create, manage, and analyze impulse–response functions; see [TS] **irf**.

After `ivlpirf`, the `irf create` command stores structural impulse–response functions as `sirf` or, if the `cumulative` option was specified with `ivlpirf`, stores cumulative structural impulse–response functions as `csirf`. To graph the IRFs produced by `ivlpirf`, use `irf graph sirf` or `irf graph csirf`. Similarly, to tabulate the IRFs produced by `ivlpirf`, use `irf table sirf` or `irf table csirf`. See example 2 and example 3 in [TS] **ivlpirf** for examples of using the `irf` suite of commands to graph impulse–response functions after `ivlpirf`.

Also see

[TS] **ivlpirf** — Instrumental-variables local-projection impulse–response functions

[TS] **irf** — Create and analyze IRFs, dynamic-multiplier functions, and FEVDs

[U] 20 Estimation and postestimation commands