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- Digby, P. G. N., [R] **tetrachoric**
- Diggle, P. J., [BAYES] **bayesmh**, [ME] **me**, [ME] **meglm**, [ME] **mixed**, [TS] **arma**, [TS] **wntestq**
- Dijksterhuis, G. B., [MV] **procrustes**
- Dimairo, M., [ADAPT] **Intro**
- DiNardo, J., [CAUSAL] **stteffects ipwra**, [CAUSAL] **teoverlap**, [XT] **xtc**
- Ding, Z., [TS] **arch**
- Dinno, A., [MV] **factor**, [MV] **pca**, [R] **kwallis**, [R] **pwcompare**
- Dipnall, J., [R] **dtable**
- Dippel, C., [R] **ivregress**
- Discacciati, A., [R] **glm**
- Ditzen, J., [XT] **xtcointtest**, [XT] **xtunitroot**

- Dixon, W. J., [PSS-2] **power twomeans**, [PSS-2] **power pairedmeans**, [PSS-2] **power onevariance**, [PSS-2] **power twovariances**, [PSS-3] **Intro (ciwidth)**, [PSS-3] **ciwidth onemean**, [PSS-3] **ciwidth twomeans**, [PSS-3] **ciwidth pairedmeans**, [PSS-3] **ciwidth onevariance**, [R] **ttest**, [R] **ztest**
- Djogbenou, A. A., [R] **wildbootstrap**
- Doan, T., [BAYES] **bayes: var**
- Dobbin, K., [PSS-2] **power**
- Dobson, A. J., [R] **glm**
- Dodd, L. E., [R] **roccg**
- Dohoo, I., [ME] **meintreg**, [R] **Epitab**, [R] **regress**
- Doi, S. A., [META] **meta esize**, [META] **meta summarize**
- Doll, R., [R] **Epitab**, [R] **poisson**
- Dominici, F., [H2OML] **Intro**
- Donald, S. G., [CAUSAL] **DID intro**, [CAUSAL] **didregress**, [R] **ivregress postestimation**, [XT] **xtdidregress**
- Donatello, R. A., [MV] **canon**, [MV] **discrim**, [MV] **factor**, [MV] **pca**, [R] **stepwise**
- Donath, S., [R] **tabstat**, [R] **tabulate oneway**, [R] **tabulate twoway**
- de Doncker-Kapenga, E., [M-5] **Quadrature()**
- Dongarra, J. J., [M-1] **LAPACK**, [M-5] **lapack()**, [P] **matrix eigenvalues**, [P] **matrix symeigen**
- Donn, S. M., [ME] **menl**
- Donner, A., [R] **loneway**
- Donoho, D. L., [R] **lpoly**
- Doornik, J. A., [MV] **mvtest**, [MV] **mvtest normality**, [TS] **arfima**, [TS] **vec**
- Doppelhofer, G., [BMA] **bmastats jointness**
- Doran, J. E., [MV] **cluster dendrogram**
- Dore, C. J., [R] **fp**
- Dorfman, D. D., [R] **rocfite**, [R] **rocreg**
- Dorfman, S. F., [META] **meta mvregress**
- Doris, A., [R] **gmm**
- Dormann, C. F., [BMA] **Intro**
- Dorta, M., [R] **bootstrap**, [TS] **dfuller**
- Doshi-Velez, F., [H2OML] **Intro**
- Douglas, I. J., [CAUSAL] **teffects psmatch**
- Dow, J. K., [BMA] **Intro**
- Dowd, K., [ADAPT] **gsdesign twomeans**
- Downward, P., [R] **zioprobit**
- Draper, D., [BMA] **Intro**, [BMA] **bmaregress**
- Draper, N., [ME] **me**, [ME] **menl**, [R] **eivreg**, [R] **oneway**, [R] **stepwise**
- Drezner, Z., [ERM] **eprobit**, [M-5] **mvnormal()**
- Driver, H. E., [MV] **measure_option**
- Drukker, D. M., [CAUSAL] **eteffects**, [CAUSAL] **stteffects intro**, [CAUSAL] **stteffects ipw**, [CAUSAL] **stteffects ipwra**, [CAUSAL] **stteffects postestimation**, [CAUSAL] **stteffects ra**, [CAUSAL] **stteffects wra**, [CAUSAL] **teffects intro**, [CAUSAL] **teffects intro advanced**, [CAUSAL] **teffects aipw**, [CAUSAL] **teffects ipw**, [CAUSAL] **teffects multivalued**, [CAUSAL] **teffects nnmatch**, [CAUSAL] **teffects ra**, [CM] **emmixlogit**, [CM] **emmprobit**, [CM] **cmxtmixlogit**, [D] **import fred**, [ERM] **eregress**, [LASSO] **Lasso intro**, [LASSO] **Lasso inference intro**, [ME] **me**, [META] **meta meregress**, [P] **Estimation command**, [P] **forvalues**, [P] **Java plugin**, [P] **plugin**, [P] **postfile**, [R] **boxcox**, [R] **frontier**, [R] **gmm**, [R] **logit**, [R] **lrtest**, [R] **margins**, [R] **mlexp**, [R] **nbreg**, [R] **npregress kernel**, [R] **oprobit**, [R] **predictnl**, [R] **qreg**, [R] **set rngstream**, [R] **test**, [R] **tobit**, [SEM] **Example 46g**, [SP] **Intro**, [SP] **estat moran**, [SP] **spivregress**, [SP] **spivregress postestimation**, [SP] **spregress**, [SP] **spregress postestimation**, [ST] **stcox**, [ST] **streg**, [TS] **sspace**, [TS] **vec**, [U] **18.14 References**, [XT] **xt**, [XT] **xtreg**
- Du Croz, J., [M-1] **LAPACK**, [M-5] **lapack()**, [P] **matrix eigenvalues**
- Du, K., [R] **frontier**, [R] **ivregress**, [SP] **Intro 8**, [TS] **vec intro**, [TS] **vec**, [TS] **vecrank**, [XT] **xtfrontier**, [XT] **xtivreg**
- du Plessis, J. E., [BMA] **bmastats lps**
- Du, Z., [TS] **wntestq**
- Duan, N., [R] **boxcox postestimation**, [R] **heckman**, [TS] **forecast estimates**
- Dubes, R. C., [MV] **cluster**
- Duchateau, L., [ME] **meintreg**
- Duda, R. O., [MV] **cluster**, [MV] **cluster stop**
- Duflo, E., [CAUSAL] **cate**, [CAUSAL] **cate postestimation**, [CAUSAL] **DID intro**, [CAUSAL] **didregress**, [CAUSAL] **telasso**, [LASSO] **Lasso inference intro**, [LASSO] **lasso**, [LASSO] **poregress**, [LASSO] **xpologit**, [LASSO] **xpipoisson**, [LASSO] **xporegress**
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- DuMouchel, W. H., [META] **meta regress**
- Dumyati, G., [D] **icd10**
- Duncan, A. J., [R] **QC**
- Duncan, O. D., [SEM] **Example 7**
- Dunlop, D. D., [PSS-2] **power onemean**, [PSS-2] **power onemean, cluster**, [R] **ztest**
- Dunn, G., [CAUSAL] **mediate**, [CAUSAL] **teffects multivalued**, [MV] **discrim**, [MV] **discrim qda postestimation**, [MV] **mca**, [R] **kappa**
- Dunn, O. J., [R] **correlate**
- Dunnett, C. W., [FN] **Statistical functions**, [R] **mprobit**, [R] **pwcompare**
- Dunnington, G. W., [R] **regress**
- Dunsmore, I. R., [BAYES] **Intro**

Dunson, D. B., [BAYES] **Intro**, [BAYES] **bayesmh**, [BAYES] **bayesstats ic**, [BAYES] **bayesstats ppvalues**, [BAYES] **bayesstats summary**, [BAYES] **bayespredict**, [BAYES] **bayes: xtnbreg**, [BAYES] **Glossary**, [MI] **Intro substantive**, [MI] **mi impute mvn**, [MI] **mi impute regress**

Dupont, W. D., [PSS-2] **power oneslope**, [PSS-2] **power mcc**, [R] **Epitab**, [R] **logistic**, [R] **sunflower**, [ST] **stcox**, [ST] **stir**, [ST] **sts**

Durbin, J., [R] **ivregress postestimation**, [R] **regress postestimation time series**, [TS] **estat sbcsum**, [TS] **prais**, [TS] **ucm**, [TS] **Glossary**

Duren, P., [R] **regress**

Durlauf, S. N., [BMA] **Intro**, [TS] **vec intro**, [TS] **vec**, [TS] **vecrank**

Dutcus, C., [ADAPT] **gsdesign logrank**

Duval, R. D., [R] **bootstrap**, [R] **jackknife**, [R] **rocreg**, [R] **rocregplot**

Duval, S., [META] **Intro**, [META] **meta**, [META] **meta funnelplot**, [META] **meta bias**, [META] **meta trimfill**

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Dwyer, J. H., [XT] **xtreg**

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Earnest, A., [PSS-2] **power**, [R] **ci**, [R] **tttest**, [ST] **stcox**, [XT] **xtgee**

Eaves, R. C., [SEM] **Example 2**

Eberhardt, M., [XT] **xtrc**

Eberly, L. E., [BAYES] **Intro**

Ecker, J. L., [ADAPT] **gsdesign twoproportions**

Ecob, R., [MI] **mi estimate**

Eddings, W. D., [MI] **mi impute**

Edelsbrunner, H., [MV] **cluster**

Ederer, F., [ST] **ltable**

Edgington, E. S., [R] **runtest**

Edwards, A. L., [R] **anova**

Edwards, A. W. F., [R] **tetrachoric**

Edwards, B. C., [G-1] **Graph Editor**, [R] **logit**, [R] **regress**, [R] **summarize**

Edwards, J. H., [R] **tetrachoric**

Efron, B., [BAYES] **bayesselect**, [H2OML] **Intro**, [R] **bootstrap**, [R] **qreg**

Efroymson, M. A., [R] **stepwise**

Egger, M., [META] **Intro**, [META] **meta**, [META] **meta funnelplot**, [META] **meta bias**, [META] **Glossary**

Egger, P. H., [SP] **Intro**, [SP] **spivregress**, [SP] **spmatrix spfrommata**, [SP] **spregress**

Eggert, C. H., [ADAPT] **gsdesign twoproportions**

Ehrlich, I., [BMA] **bmaregress**

Eichenbaum, M., [TS] **irf create**, [TS] **var svar**

Eichenwald, E. C., [ADAPT] **gsdesign twoproportions**

Eicher, T. S., [BMA] **Intro**, [BMA] **bmaregress**

Eigenbrode, S., [ERM] **eregress**

Eisenberg, M. D., [CAUSAL] **didregress postestimation**

Eisenhart, C., [R] **correlate**, [R] **runtest**

El-Sayed, Y. Y., [ADAPT] **gsdesign twoproportions**

Elashoff, J. D., [ME] **mixed**

Elbakidze, L., [ERM] **eregress**

Elghafghuf, A., [ME] **meintreg**

Elith, J., [BMA] **Intro**, [H2OML] **Intro**

Ellenberg, S. S., [BAYES] **bayesmh**

Elliott, G. R., [TS] **dfigs**, [TS] **Glossary**

Ellis, C. D., [R] **poisson**

Ellis, P. D., [R] **esize**, [R] **regress postestimation**

Ellis, S. H., [META] **Intro**, [META] **meta forestplot**

Elsken, T., [H2OML] **Intro**

Elston, D. A., [ME] **mixed**

Eltinge, J. L., [R] **test**, [SVY] **Survey**, [SVY] **estat**, [SVY] **svy postestimation**, [SVY] **svydescribe**, [SVY] **Variance estimation**

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Emerson, J. D., [META] **meta summarize**, [R] **lv**, [R] **stem**

Emsley, R., [CAUSAL] **mediate**, [CAUSAL] **teffects intro**, [CAUSAL] **teffects multivalued**

Enas, G. G., [MV] **discrim knn**

Ender, P. B., [MV] **canon**, [R] **marginsplot**

Enders, W., [TS] **arch**, [TS] **arima**, [TS] **arima postestimation**, [TS] **corrgram**, [TS] **estat sbcsum**

Engel, A., [G-3] **colorvar_options**, [R] **boxcox**, [R] **dtable**, [R] **etable**, [R] **marginsplot**, [R] **table oneway**, [R] **table twoway**, [R] **table multiway**, [R] **table summary**, [R] **table hypothesis tests**, [R] **table regression**, [RPT] **putdocx collect**, [RPT] **putdocx table**, [RPT] **putpdf collect**, [RPT] **putpdf table**, [SVY] **Survey**, [SVY] **estat**, [SVY] **Subpopulation estimation**, [SVY] **svy**, [SVY] **svy brr**, [SVY] **svy estimation**, [SVY] **svy jackknife**, [SVY] **svy postestimation**, [SVY] **svy: tabulate oneway**, [SVY] **svy: tabulate twoway**, [SVY] **svydescribe**, [TABLES] **collect unget**, [TABLES] **collect addtags**, [TABLES] **collect composite**, [TABLES] **collect label**, [TABLES] **collect notes**, [TABLES] **collect recode**, [TABLES] **collect remap**, [TABLES] **collect title**, [TABLES] **collect use**, [TABLES] **collect layout**, [TABLES] **collect style column**, [TABLES] **collect style _cons**, [TABLES] **collect style notes**, [TABLES] **collect style row**, [TABLES] **collect style showbase**, [TABLES] **collect style showempty**, [TABLES] **collect style table**, [TABLES] **collect style title**, [TABLES] **collect style use**, [TABLES] **Example 1**, [TABLES] **Example 2**, [TABLES] **Example 3**, [TABLES] **Example 4**, [TABLES] **Example 5**, [TABLES] **Example 6**, [TABLES] **Example 7**, [TABLES] **Example 8**

Engel, C., [R] **churdle**, [TS] **mswitch**

Engel, E., [BAYES] **bayes: qreg**

- Engle, R. F., [R] **regress postestimation time series**,
[TS] **arch**, [TS] **arima**, [TS] **dfactor**, [TS] **mgarch**,
[TS] **mgarch dcc**, [TS] **mgarch dvech**, [TS] **mgarch**
vcc, [TS] **vec intro**, [TS] **vec**, [TS] **vecrank**,
[XT] **xtcointtest**
- Erdreich, L. S., [R] **roccomp**, [R] **rocfite**, [R] **roctab**
- Erhardt, P., [R] **qreg**
- Erickson, T., [R] **eivreg**, [R] **gmm**
- Erion, G. G., [H2OML] **h2omlgraph shapvalues**
- Erwin, P. J., [ADAPT] **gsdesign twoproportions**
- Escalante, R., [R] **areg**, [XT] **xtreg**
- Escanciano, J. C., [TS] **wntestq**
- Escobar, L. A., [PSS-3] **Intro (ciwidth)**, [PSS-3] **ciwidth**
onemean
- Eubank, R. L., [R] **lpoly**, [R] **makespline**, [R] **npregress**
intro, [R] **npregress kernel**, [R] **npregress series**
- European Medicines Agency, [R] **pkequiv**
- Evans, C. L., [TS] **irf create**, [TS] **var svar**
- Evans, D., [CAUSAL] **Intro**
- Evans, J. M., [TS] **estat sbcusum**
- Evans, M. A., [R] **pk**, [R] **pkcross**
- Evans, S. J. W., [CAUSAL] **teffects psmatch**
- Evans, T. R. J., [ADAPT] **gsdesign logrank**
- Everaert, G., [XT] **xtabond**, [XT] **xtdpd**, [XT] **xtdpdsys**
- Everitt, B. S., [MV] **cluster**, [MV] **cluster dendrogram**,
[MV] **cluster stop**, [MV] **discrim**, [MV] **discrim**
qda postestimation, [MV] **mca**, [R] **glm**,
[U] **1.4 References**
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- Ewens, W. J., [R] **symmetry**
- Ezekiel, M., [R] **regress postestimation diagnostic plots**
- Ezzati-Rice, T. M., [MI] **Intro substantive**
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- Fagerland, M. W., [R] **Epitab**, [R] **estat gof**, [R] **mlogit**
postestimation, [R] **ologit**, [R] **ologit postestimation**
- Fai, A. H.-T., [ME] **mixed**
- Fair, R. C., [TS] **forecast solve**
- Faires, D. J., [M-5] **solvenl()**
- Falcaro, M., [MV] **cluster dendrogram**, [R] **glm**,
[R] **margins**, [R] **probit**
- Fan, H., [ADAPT] **gsdesign logrank**
- Fan, J., [R] **lpoly**, [R] **npregress intro**, [R] **npregress**
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- Fan, W., [ADAPT] **gsdesign logrank**
- Fan, X., [META] **Intro**
- Fan, Y.-A., [R] **tabulate twoway**
- Fanelli, L., [TS] **var ivsvar**
- Fang, K.-T., [CM] **cmmprobit**
- Farbmacher, H., [R] **churdle**, [R] **cpoisson**, [R] **tpoisson**
- Färe, R., [M-5] **LinearProgram()**
- Farewell, D. M., [G-2] **graph twoway**
- Farrell, M. H., [CAUSAL] **teffects aipw**,
[CAUSAL] **telasso**
- Farrell, M. J., [M-5] **LinearProgram()**
- Farrington, C. P., [ST] **estat gofplot**, [ST] **stintcox**
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[ST] **stmgtintcox postestimation**
- Fay, R. E., [SVY] **Survey**, [SVY] **svy sdr**, [SVY] **Variance**
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- Fé, E., [R] **frontier**, [XT] **xtfrontier**
- Feelders, A. J., [H2OML] **Intro**
- Feinleib, M., [XT] **xtreg**
- Feiveson, A. H., [PSS-2] **Intro (power)**, [R] **nlcom**,
[R] **ranksun**
- Feldman, J. J., [SVY] **Survey**, [SVY] **svy estimation**
- Feldt, L. S., [PSS-2] **power repeated**, [R] **anova**
- Feller, W., [TS] **wntestb**
- Fellingham, G. W., [ME] **mixed**
- Fellman, B., [ADAPT] **gs**
- Feng, S., [MI] **Intro substantive**
- Fenger-Gron, M., [R] **rer**
- Ferguson, E., [META] **meta data**
- Ferguson, G. A., [MV] **rotate**, [MV] **rotatemat**,
[MV] **Glossary**
- Fernández, C., [BMA] **Intro**, [BMA] **bmaregress**,
[BMA] **bmastats lps**
- Fernández, P., [ME] **mixed**
- Fernandez-Cornejo, J., [ERM] **eintreg**
- Fernandez-Felix, B. M., [R] **logistic**, [R] **logit**
- Fernández-Val, I., [CAUSAL] **cate**, [CAUSAL] **cate**
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- Fernández-Val, I., [R] **intreg**, [R] **ivqregress**, [R] **qreg**,
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- Ferrari, S. L. P., [R] **betareg**
- Ferreira, P. L., [BMA] **bmastats lps**
- Ferri, H. A., [R] **kappa**
- Festing, L., [R] **ranksun**
- Fibrinogen Studies Collaboration, [ST] **stcox**
postestimation
- Fidell, L. S., [MV] **discrim**
- Fiedler, J., [P] **PyStata integration**
- Field, A., [MI] **mi estimate**, [MI] **mi impute**, [XT] **xtgee**
- Field, C. A., [R] **bootstrap**
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- Fieller, E. C., [R] **pkequiv**
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[R] **kwallis**, [R] **tabulate twoway**
- Fillit, H., [ADAPT] **gsdesign twomeans**
- Filon, L. N. G., [R] **correlate**
- Filoso, V., [R] **regress**
- Finazzi, S., [R] **estat gof**
- Finch, S., [R] **esize**
- Findley, D. F., [R] **estat ic**

- Findley, T. W., [R] **ladder**
- Fine, J. P., [ST] **sterreg**
- Fineberg, H. V., [META] **meta**, [META] **meta data**, [META] **meta forestplot**, [META] **meta regress**, [META] **meta regress postestimation**
- Finkelstein, D. M., [ST] **stintcox**, [ST] **stintreg**, [ST] **stmgintcox**
- Finlay, K., [R] **ivprobit**, [R] **ivregress**, [R] **ivregress postestimation**, [R] **ivtobit**
- Finley, T., [H2OML] **Intro**
- Finn, R. S., [ADAPT] **gsdesign logrank**
- Finney, D. J., [IRT] **irt 3pl**, [R] **probit**, [R] **tabulate twoway**
- Fiocco, M., [ST] **sterreg**, [ST] **sterreg postestimation**
- Fiore, M. C., [META] **meta mvregress**
- Fiorentini, G., [TS] **mgarch**
- Fioretti, P. M., [ADAPT] **gsdesign twoproportions**
- Fiorio, C. V., [R] **kdensity**
- Fischer, G. H., [IRT] **irt**, [SEM] **Example 28g**
- Fiser, D. H., [R] **estat gof**
- Fiset, M., [META] **Intro**
- Fishell, E., [R] **kappa**
- Fisher, A., [H2OML] **Intro**
- Fisher, D., [R] **demandsys**
- Fisher, D. J., [META] **meta**, [META] **meta forestplot**, [META] **meta summarize**
- Fisher, L. D., [MV] **factor**, [MV] **pca**, [PSS-2] **power twomeans**, [PSS-2] **power oneway**, [PSS-2] **power twoway**, [R] **anova**, [R] **dstdize**, [R] **oneway**
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- Fisher, N. I., [R] **regress postestimation time series**
- Fisher, R. A., [CAUSAL] **Intro**, [H2OML] **h2oml gbm**, [H2OML] **h2oml rf**, [H2OML] **h2oml postestimation**, [H2OML] **h2omlestat aucmulticlass**, [H2OML] **h2omlestat hitratio**, [H2OML] **h2omlgraph pdp**, [H2OML] **h2omltree**, [META] **Glossary**, [MV] **clustermat**, [MV] **discrim**, [MV] **discrim estat**, [MV] **discrim lda**, [MV] **Glossary**, [P] **levelsof**, [PSS-2] **power twoproportions**, [PSS-2] **power onecorrelation**, [PSS-2] **power twocorrelations**, [R] **anova**, [R] **esize**, [R] **ranksum**, [R] **signrank**, [R] **tabulate twoway**, [ST] **streg**
- Fiske, D. W., [SEM] **Example 17**
- Fitzgerald, T. J., [TS] **tsfilter**, [TS] **tsfilter cf**
- Fitzmaurice, G. M., [ME] **me**, [ME] **menl**, [ME] **mixed**
- Fix, E., [MV] **discrim knn**, [R] **kdensity**
- Flaen, A., [D] **merge**
- Flahault, A., [CAUSAL] **Intro**
- Flannery, B. P., [FN] **Statistical functions**, [G-2] **graph twoway contour**, [M-5] **solvenl()**, [P] **matrix symeigen**, [R] **dydx**, [R] **nl**
- Flay, B. R., [ME] **me**, [ME] **meglm**, [ME] **meologit**, [ME] **meoprobit**, [XT] **xtlogit**, [XT] **xtoprobit**
- Flegal, J. M., [BAYES] **bayesstats summary**
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- Fletcher, D., [BMA] **bmaregress**
- Fletcher, K., [R] **rocreg**, [R] **rocreg postestimation**, [R] **rocregplot**
- Fletcher, R., [M-5] **optimize()**
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- Graham, J. W., [MI] **Intro substantive**, [MI] **mi impute**
- Grambsch, P. M., [ME] **mestreg**, [ST] **PH plots (right-censored)**, [ST] **stcox**, [ST] **stcox postestimation**, [ST] **stcrreg**
- Granger, C. W. J., [BMA] **Intro**, [TS] **arch**, [TS] **arfima**, [TS] **vargranger**, [TS] **vec intro**, [TS] **vec**, [TS] **vecrank**, [XT] **xtcointtest**
- Grant, R. L., [BAYES] **bayesmh**
- Grasela, T. H., Jr., [ME] **menl**
- Grasman, R. P. P. P., [TS] **mswitch**
- Graubard, B. I., [ME] **mixed**, [PSS-2] **power trend**, [R] **margins**, [R] **ml**, [R] **test**, [SVY] **Survey**, [SVY] **Direct standardization**, [SVY] **estat**, [SVY] **svy**, [SVY] **svy estimation**, [SVY] **svy postestimation**, [SVY] **svy: tabulate twoway**, [SVY] **Variance estimation**
- Graunt, J., [ST] **ltable**
- Gray, L. A., [FMM] **fmm: betareg**, [R] **betareg**, [R] **churdle**, [R] **fracreg**, [R] **truncreg**
- Gray, R. J., [ST] **stcrreg**
- Graybill, F. A., [PSS-2] **power onecorrelation**, [PSS-2] **power twocorrelations**, [R] **centile**
- Grayling, M. J., [ADAPT] **gs**, [FN] **Random-number functions**, [PSS-2] **power repeated**, [PSS-2] **power oneslope**
- Grazzi, M., [R] **frontier**, [XT] **xtfrontier**
- Green, B. F., [MV] **discrim lda**, [MV] **procrustes**
- Green, D. M., [R] **lroc**
- Green, D. P., [H2OML] **h2oml rf**, [H2OML] **h2omlexplore**
- Green, J. R., [R] **demandsys**
- Green, P. E., [MV] **cluster**
- Green, P. J., [BAYES] **Intro**
- Green, S., [META] **Intro**
- Greenacre, M. J., [MV] **ca**, [MV] **mca**, [MV] **mca postestimation**, [SEM] **Example 35g**, [SEM] **Example 36g**
- Greenbaum, A., [M-1] **LAPACK**, [M-5] **lapack()**, [P] **matrix eigenvalues**
- Greenberg, E., [BAYES] **Intro**
- Greene, W. H., [CAUSAL] **etregress**, [CM] **cmclogit**, [CM] **cmmprobit**, [CM] **nlogit**, [P] **matrix accum**, [R] **biprobit**, [R] **clogit**, [R] **cnsreg**, [R] **frontier**, [R] **gmm**, [R] **heckman**, [R] **heckpoisson**, [R] **hetprobit**, [R] **hetregress**, [R] **ivregress**, [R] **lrtest**, [R] **margins**, [R] **mlexp**, [R] **mlogit**, [R] **nlshr**, [R] **pcorr**, [R] **reg3**, [R] **sureg**, [R] **testnl**, [R] **truncreg**, [R] **zioprobit**, [TS] **arima**, [TS] **corrgram**, [TS] **var**, [XT] **xt**, [XT] **xtgls**, [XT] **xhtaylor postestimation**, [XT] **xtpcse**, [XT] **xtrc**
- Greenfield, S., [MV] **alpha**, [MV] **factor**, [MV] **factor postestimation**, [R] **lincom**, [R] **mlogit**, [R] **mprobit**, [R] **mprobit postestimation**, [R] **predictnl**, [R] **slogit**, [SEM] **Example 37g**
- Greenhouse, J. B., [META] **Intro**, [R] **Epitab**
- Greenhouse, S. W., [PSS-2] **power repeated**, [R] **anova**, [R] **Epitab**
- Greenland, S., [BAYES] **Intro**, [CAUSAL] **Intro**, [CAUSAL] **mediate**, [IRT] **difmh**, [META] **Intro**, [META] **meta summarize**, [META] **meta regress**, [META] **meta trimfill**, [META] **Glossary**, [R] **Epitab**, [R] **ologit**, [R] **eri**
- Greenwood, M., [ST] **ltable**, [ST] **sts**
- Greenwood, P., [MI] **Intro substantive**
- Gregoire, A., [R] **kappa**
- Gregory, A. W., [DSGE] **Intro 8**
- Gregory, C. A., [ERM] **eoprobit**
- Greil, R., [META] **meta data**
- Griesenbeck, J. S., [R] **eri**

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 Griffin, J. E., [BAYES] **bayesselect**
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 Griffiths, W. E., [R] **cnsreg**, [R] **estat ic**, [R] **hetregress**,
 [R] **ivregress**, [R] **ivregress postestimation**,
 [R] **logit**, [R] **probit**, [R] **regress**, [R] **regress**
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 [XT] **xtnbreg**, [XT] **xtpcse**, [XT] **xtpoisson**,
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 [MV] **mdslong**, [MV] **mdsmat**
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 [XT] **xtprobit**
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 [H2OML] **h2omlgraph pdp**, [P] **_robust**
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 Guenther, W. C., [PSS-2] **power onecorrelation**
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 [CAUSAL] **stteffects postestimation**,
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 [CAUSAL] **tebalance**
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 [META] **meta meregress**, [R] **frontier**, [R] **lpoly**,
 [R] **lrtest**, [R] **nbreg**, [R] **npregress kernel**,
 [ST] **stcox**, [ST] **streg**, [ST] **streg postestimation**,
 [XT] **xt**
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 [BMA] **bmagraph pmp**, [BMA] **bmagraph**
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 [R] **regress postestimation**, [R] **regress**
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- Haldane, J. B. S., [R] **Epitab**, [R] **ranksum**
- Hall, A. D., [R] **frontier**
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[XT] **xtcointtest**, [XT] **xtvar**
- Hall, B. H., [M-5] **optimize()**, [ME] **me**, [R] **glm**,
[TS] **arch**, [TS] **arima**, [XT] **xtnbreg**,
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- Hall, N. S., [R] **anova**
- Hall, P., [R] **bootstrap**, [R] **ivqregress**, [R] **qreg**,
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- Hall, R. E., [M-5] **optimize()**, [R] **glm**, [TS] **arch**,
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- Hall, W. J., [MV] **biplot**, [R] **roccomp**, [R] **rocfit**,
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- Haller, A. O., [SEM] **Example 7**
- Halley, E., [ST] **ltable**
- Hallock, K., [M-5] **LinearProgram()**, [R] **qreg**
- Halpin, B., [MI] **mi impute**
- Halton, J. H., [M-5] **halton()**
- Halvorsen, K. T., [R] **tabulate twoway**
- Hamaker, E. L., [TS] **mswitch**
- Hamann, U., [MV] **measure_option**
- Hambleton, R. K., [IRT] **irt**, [SEM] **Example 28g**,
[SEM] **Example 29g**
- Hamel, J.-F., [IRT] **irt pcm**
- Hamerle, A., [R] **clogit**
- Hamilton, J. D., [BAYES] **bayesvarstable**, [P] **matrix**
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[TS] **arfima**, [TS] **arima**, [TS] **corrgram**,
[TS] **dfuller**, [TS] **estat aroots**, [TS] **fcst compute**,
[TS] **forecast solve**, [TS] **irf**, [TS] **irf create**,
[TS] **mswitch**, [TS] **mswitch postestimation**,
[TS] **pergram**, [TS] **pperron**, [TS] **psdensity**,
[TS] **sspace**, [TS] **sspace postestimation**,
[TS] **tsfilter**, [TS] **ucm**, [TS] **var intro**, [TS] **var**,
[TS] **var ivsvar**, [TS] **var svar**, [TS] **vargranger**,
[TS] **varnorm**, [TS] **varsoc**, [TS] **varstable**,
[TS] **varwle**, [TS] **vec intro**, [TS] **vec**,
[TS] **vecnorm**, [TS] **vecrank**, [TS] **vecstable**,
[TS] **xcorr**, [TS] **Glossary**, [XT] **xtvar**
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[MV] **screeplot**, [R] **ladder**, [R] **lv**, [R] **regress**,
[R] **regress postestimation**, [R] **regress**
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- Hammersley, J. M., [M-5] **halton()**
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[H2OML] **h2omlgraph pdp**
- Hand, D. J., [BAYES] **bayesmh**, [CAUSAL] **cate**,
[ME] **menl**, [MV] **biplot**, [MV] **ca**, [MV] **discrim**,
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- Handscomb, D. C., [M-5] **halton()**
- Haneuse, S., [R] **ci**, [R] **Epitab**, [R] **poisson**, [R] **reri**
- Hanji, M. B., [META] **Intro**
- Hankey, B., [ST] **stmh**
- Hanley, J. A., [R] **roccomp**, [R] **rocfit**, [R] **rocreg**,
[R] **rocreg postestimation**, [R] **rocregplot**,
[R] **roctab**
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- Hannan, E. J., [TS] **arfirmasoc**, [TS] **arimasoc**, [TS] **sspace**,
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- Hansen, B. E., [BMA] **Intro**, [R] **areg**, [R] **cfregress**
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[LASSO] **Lasso inference intro**,
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[LASSO] **poregress**, [LASSO] **xpologit**,
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[P] **PyStata integration**, [R] **ivqregress**,
[R] **ivqregress postestimation**, [R] **ivregress**
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- Hansen, L. P., [R] **gmm**, [R] **ivregress**, [R] **ivregress**
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[XT] **xtdpdsys**, [XT] **xtvar**, [XT] **xtvar**
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- Hansen, M. R., [R] **log**
- Hansen, W. B., [ME] **me**, [ME] **meglm**, [ME] **meologit**,
[ME] **meoprobit**, [XT] **xtologit**, [XT] **xtoprobit**
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- Haramoto, H., [FN] **Random-number functions**, [R] **set**
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- Haran, M., [BAYES] **bayesstats summary**
- Harberger, A. C., [R] **demandsys postestimation**
- Harbord, R. M., [ME] **melogit**, [ME] **meoprobit**,
[META] **Intro**, [META] **meta**, [META] **meta**
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- Harden, J. J., [R] **zinb**, [R] **zip**

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[ME] **meglm postestimation**, [R] **estat ic**, [R] **glm**,
[R] **glm postestimation**, [R] **lroc**, [R] **nbreg**,
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[R] **tnbreg**, [R] **tpoisson**, [R] **zinb**, [R] **zip**,
[XT] **xtgee**, [XT] **xtpoisson**
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- Hardy, R. J., [ADAPT] **gs**, [ADAPT] **gsdesign**,
[ADAPT] **gsdesign twoproportions**, [META] **Intro**,
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[META] **meta summarize**, [META] **meta regress**
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- Haritou, A., [R] **suest**
- Harkness, J., [R] **ivprobit**, [R] **ivtobit**
- Harley, J. B., [PSS-2] **power cox**
- Harman, H. H., [MV] **factor**, [MV] **factor postestimation**,
[MV] **rotate**, [MV] **rotatemat**
- Harrell, F. E., Jr., [R] **makespline**, [R] **ologit**, [ST] **stcox**
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- Harring, J. R., [ME] **menl**
- Harrington, D. P., [ST] **stcox**, [ST] **sts test**
- Harris, E. K., [MV] **discrim**, [MV] **discrim logistic**
- Harris, J. E., [META] **meta regress**
- Harris, M. N., [R] **zioprobit**
- Harris, R. D. F., [XT] **xtunitroot**
- Harris, R. J., [META] **Intro**, [META] **meta**, [META] **meta**
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- Harris, R. L., [R] **QC**
- Harris, S. C., [ME] **menl**
- Harris, T., [R] **nbreg**, [R] **poisson**, [R] **qreg**, [R] **ranksum**,
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- Harrison, L. H., [D] **icd10**
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- Hartig, F., [BMA] **Intro**
- Hartigan, J. A., [G-2] **graph matrix**, [MV] **cluster**
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- Hartley, H. O., [MI] **Intro substantive**, [MI] **mi impute**
- Hartmann, D. P., [R] **icc**
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[META] **meta regress**, [META] **meta bias**,
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- Hartzel, J., [XT] **xtmlogit**
- Harvey, A. C., [R] **hetoprobit**, [R] **hetoprobit**,
[R] **hetregress**, [TS] **arch**, [TS] **arima**, [TS] **prais**,
[TS] **psdensity**, [TS] **sspace**, [TS] **sspace**
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- Harville, D. A., [ME] **meglm**, [ME] **mixed**, [R] **estat ic**
- Hasebe, T., [CAUSAL] **etpoisson**, [ERM] **eprobit**
- Hassell, J. F., [ST] **sts**
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[LASSO] **sqrtlasso**, [M-5] **LinearProgram()**,
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- Hauck, W. W., [R] **pkequiv**, [XT] **xtcloglog**, [XT] **xtlogit**,
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[CM] **nlogit**, [M-5] **optimize()**, [ME] **me**, [R] **glm**,
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[R] **suest**, [SEM] **estat residuals**, [SEM] **Methods**
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[XT] **xhtaylor**, [XT] **xtnbreg**, [XT] **xtpoisson**,
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- Hayashi, F., [R] **gmm**, [R] **ivpoisson**, [R] **ivregress**,
[R] **ivregress postestimation**, [XT] **xtvar**
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- Hayes, T. L., [META] **Intro**
- Hays, R. D., [IRT] **irt**, [R] **lincom**, [R] **mlogit**, [R] **mprobit**,
[R] **mprobit postestimation**, [R] **predictnl**,
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- Head, M. L., [CAUSAL] **cate**
- Heafner, T., [META] **meta forestplot**
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[ME] **mixed**, [MV] **factor**, [MV] **pca**, [PSS-2] **power**
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- Hedley, D., [ST] **sterreg**, [ST] **sterreg postestimation**
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- Heien, D., [R] **demandsys**
- Heine, R. P., [ADAPT] **gsdesign twoproportions**
- Heinecke, K., [P] **matrix mkmat**
- Heinonen, O. P., [R] **Epitab**
- Heiss, F., [CM] **nlogit**
- Heitjan, D. F., [MI] **Intro substantive**, [MI] **mi impute**
- Heller, G., [ST] **stcox postestimation**
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- Henderson, B. E., [R] **symmetry**
- Henderson, C. R., [ME] **me**, [ME] **mixed**
- Henderson, D. J., [R] **npregress kernel**
- Henderson, M. J., [SVY] **Calibration**
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- Hennevogl, W., [ME] **me**
- Henning, K. S. S., [R] **test**
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- Hensher, D. A., [CM] **nlogit**, [R] **zioprobit**
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- Henze, N., [MV] **mvtest**, [MV] **mvtest normality**
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- Hertz, S., [ST] **stsplit**
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- Honoré, B. E., [XT] **xthheckman**
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- Hoşten, S., [MV] **mvtest means**
- Hotelling, H., [MV] **canon**, [MV] **hotelling**, [MV] **manova**, [MV] **pca**, [R] **roccomp**, [R] **rocfit**, [R] **roctab**
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- Wiemann, T., [CAUSAL] **telasso**, [LASSO] **Lasso intro**, [R] **regress**
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- Woodward, M., [R] **Epitab**
- Woodward, R. T., [META] **Intro**
- Wooldridge, J. M., [CAUSAL] **Intro**, [CAUSAL] **DID intro**, [CAUSAL] **didregress**, [CAUSAL] **eteffects**, [CAUSAL] **etregress**, [CAUSAL] **hdidregress**, [CAUSAL] **stteffects intro**, [CAUSAL] **stteffects ipw**, [CAUSAL] **stteffects ipwra**, [CAUSAL] **stteffects postestimation**, [CAUSAL] **stteffects ra**, [CAUSAL] **stteffects wra**, [CAUSAL] **teffects intro advanced**, [CAUSAL] **teffects aipw**, [CAUSAL] **teffects multivalued**, [CAUSAL] **teffects ra**, [CAUSAL] **xthdidregress**, [ERM] **Intro 7**, [ERM] **Intro 9**, [ERM] **eintreg**, [ERM] **eoprobit**, [ERM] **eoprobit postestimation**, [ERM] **eprobit**, [ERM] **eprobit postestimation**, [ERM] **eregress**, [ERM] **eregress postestimation**, [ERM] **eregress predict**, [ERM] **Glossary**, [LASSO] **Lasso inference intro**, [LASSO] **Inference examples**, [LASSO] **lassogof**, [M-5] **LinearProgram()**, [R] **areg postestimation**, [R] **cfprobit**, [R] **cfregress**, [R] **churdle**, [R] **fracreg**, [R] **gmm**, [R] **heckoprobit**, [R] **intreg**, [R] **ivfprobit**, [R] **ivpoisson**, [R] **ivprobit**, [R] **ivprobit postestimation**, [R] **ivregress**, [R] **ivregress postestimation**, [R] **ivtobit postestimation**, [R] **margins**, [R] **margins, contrast**, [R] **qreg**, [R] **regress**, [R] **regress postestimation**, [R] **regress postestimation time series**, [R] **tobit**, [SEM] **estat ginvariant**, [SEM] **estat mindices**, [SEM] **estat scoretests**, [SEM] **Methods and formulas for sem**, [TS] **arch**, [TS] **mgarch**, [TS] **mgarch dveh**, [TS] **prais**, [XT] **xt**, [XT] **xtcloglog**, [XT] **xheckman**, [XT] **xtivreg**, [XT] **xtlogit**, [XT] **xtologit**, [XT] **xtoprobit**, [XT] **xtpoisson**, [XT] **xtprobit**, [XT] **xreg**, [XT] **xreg postestimation**, [XT] **xtstreg**, [XT] **xtvar**
- Woolf, B., [R] **Epitab**
- Woolson, R. F., [PSS-2] **power cmh**
- Wooster, D., [META] **Intro**
- Working, H., [R] **demandsys**, [R] **roccomp**, [R] **rocfit**, [R] **roctab**
- World Health Organization, [D] **icd**, [D] **icd10**
- Wozney, L., [META] **Intro**
- Wretman, J., [SVY] **Variance estimation**
- Wright, B. D., [IRT] **irt**
- Wright, D. B., [SEM] **Example 41g**

Wright, J. H., [R] **ivregress**, [R] **ivregress postestimation**, [XT] **xthtaylor**, [XT] **xtvar**
 Wright, J. T., [R] **binreg**
 Wright, J. T., Jr., [PSS-2] **power repeated**
 Wright, M. N., [H2OML] **h2oml**
 Wright, P. G., [R] **ivregress**
 Wright, S., [CAUSAL] **Intro**
 Wright, S. J., [M-5] **LinearProgram()**
 Wu, A. W., [IRT] **irt**
 Wu, C. F. J., [R] **qreg**, [R] **wildbootstrap**, [SVY] **svy bootstrap**, [SVY] **Variance estimation**
 Wu, D.-M., [R] **ivregress postestimation**
 Wu, N., [R] **ivregress**, [TS] **arma**, [TS] **newey**
 Wu, P. X., [XT] **xregar**
 Wu, S., [H2OML] **Intro**, [H2OML] **h2omlgraph ice**, [H2OML] **h2omlgraph pdp**, [XT] **xtunitroot**
 Wu, X., [ADAPT] **gsdesign onemean**
 Wu, Y.-J., [ST] **stmgintcox**
 Wüest, R. O., [BMA] **Intro**
 Wui, Y.-S., [META] **Intro**
 Wulff, J. N., [R] **churdle**, [R] **fracreg**
 Wursten, J., [D] **joinby**, [D] **merge**, [XT] **xtcointtest**, [XT] **xtreg**, [XT] **xtregar**
 Wüthrich, K., [R] **ivqregress**
 Wyner, A. J., [H2OML] **Intro**
 Wynn, A. H. A., [BAYES] **bayesmh**

X

Xia, Y., [R] **zinb**, [R] **zioprobit**, [R] **zip**
 Xiao, C., [ADAPT] **gsdesign logrank**
 Xiao, F., [CM] **Intro 4**
 Xiao, J., [XT] **xtcointtest**
 Xiao, T., [ST] **PH plots (right-censored)**
 Xiao, Z., [R] **QC**, [R] **sktest**
 Xie, T., [PSS-2] **power logrank**, **cluster**
 Xie, Y., [R] **logit**, [R] **probit**
 Xin, Q., [ADAPT] **gsdesign usermethod**
 Xin, Y., [XT] **xtdpd**, [XT] **xtdpdsys**
 Xu, J., [R] **cloglog**, [R] **fracreg**, [R] **logistic**, [R] **logit**, [R] **mlogit**, [R] **ologit**, [R] **oprobit**, [R] **probit**
 Xu, R., [ADAPT] **gsdesign onemean**
 Xu, X., [R] **nbreg**, [R] **poisson**
 Xu, Y., [ST] **stcox**, [ST] **stmgintcox**
 Xue, Y., [RPT] **putdocx intro**

Y

Yan, G., [CAUSAL] **didregress**
 Yang, K., [MV] **mds**
 Yang, L., [H2OML] **Intro**
 Yang, M., [ME] **me**, [META] **Intro**, [META] **meta meregress**, [META] **meta multilevel**, [TS] **var ivsvar**

Yang, Z., [R] **poisson**
 Yao, S., [R] **npregress kernel**
 Yao, Y., [BMA] **Intro**
 Yap, C., [ADAPT] **Intro**
 Yar, M., [TS] **tssmooth**, [TS] **tssmooth dexponential**, [TS] **tssmooth exponential**, [TS] **tssmooth hwinters**, [TS] **tssmooth shwinters**
 Yatchew, A., [R] **hetoprobbit**
 Yates, F., [P] **levelsof**
 Yates, J. F., [R] **brier**
 Ye, Q., [H2OML] **Intro**
 Ye, X., [R] **gmm**, [R] **test**
 Yee, T. W., [R] **slogit**
 Yellott, J. I., Jr., [CM] **cmrologit**
 Yen, S., [R] **Epitab**
 Yen, S. T., [R] **demandsys**
 Yen, W. M., [IRT] **irt 3pl**, [MV] **alpha**
 Yeo, D., [SVY] **svy bootstrap**, [SVY] **Variance estimation**
 Yin, G., [BMA] **Intro**
 Yo, T.-I., [ADAPT] **gsdesign twoproportions**
 Yogo, M., [R] **ivregress**, [R] **ivregress postestimation**, [XT] **xthtaylor**
 Yoo, H. I., [P] **_robust**
 York, J., [BMA] **Intro**, [BMA] **bmaregress**, [BMA] **Glossary**
 Yoshioka, H., [R] **logistic postestimation**, [R] **logit postestimation**
 Young, A., [R] **ivregress**
 Young, F. W., [MV] **mds**, [MV] **mdslong**, [MV] **mdsmat**
 Young, G., [MV] **mds**, [MV] **mdslong**, [MV] **mdsmat**
 Young, W. H., [R] **demandsys**
 Ypma, T. J., [M-5] **optimize()**
 Yu, B., [BAYES] **Intro**, [BAYES] **bayesgraph**, [CAUSAL] **Intro**
 Yu, H., [PSS-2] **power onemean**, **cluster**, [PSS-2] **power twomeans**, **cluster**, [PSS-2] **power oneproportion**, **cluster**, [PSS-2] **power twoproportions**, **cluster**, [PSS-2] **power logrank**, **cluster**, [R] **permute**
 Yu, J., [MV] **mvtest**, [MV] **mvtest means**, [SP] **Intro**, [SP] **spxtregress**
 Yu, K., [BAYES] **bayes: qreg**, [LASSO] **lasso examples**
 Yu, S., [ADAPT] **gsdesign onemean**
 Yuan, Y., [BMA] **Intro**
 Yue, K., [SVY] **svy bootstrap**, [SVY] **Variance estimation**
 Yule, G. U., [BMA] **bmastats jointness**, [MV] **measure_option**
 Yun, M.-S., [R] **logistic postestimation**, [R] **logit postestimation**
 Yung, W., [SVY] **svy bootstrap**, [SVY] **Variance estimation**
 Yusuf, S., [BAYES] **bayesmh**, [META] **meta esize**, [META] **meta summarize**

Z

- Zabell, S. L., [R] **kwallis**
- Zakoian, J. M., [TS] **arch**
- Zamora, J., [R] **logistic**, [R] **logit**
- Zamora, M., [R] **heckprobit**, [R] **heckprobit**
- Zappasodi, P., [MV] **manova**
- Zar, J. H., [PSS-3] **Intro (ciwidth)**, [PSS-3] **ciwidth onemean**, [PSS-3] **ciwidth twomeans**
- Zavoina, W., [R] **ologit**
- Zdravkovic, S., [R] **rer**
- Zeger, S. L., [BAYES] **bayesmh**, [ME] **me**, [ME] **meglm**, [ME] **mixed**, [XT] **xtcloglog**, [XT] **xtgee**, [XT] **xtlogit**, [XT] **xtnbreg**, [XT] **xtologit**, [XT] **xtprobit**, [XT] **xtpoisson**, [XT] **xtprobit**
- Zeh, J., [D] **egen**
- Zelen, M., [R] **ttest**, [R] **ztest**
- Zell, E. R., [D] **icd10**
- Zellner, A., [BAYES] **Intro**, [BAYES] **Bayesian commands**, [BAYES] **bayesmh**, [BAYES] **bayesstats ppvalues**, [BMA] **Intro**, [BMA] **bmaregress**, [R] **frontier**, [R] **nlur**, [R] **reg3**, [R] **sureg**, [TS] **prais**, [XT] **xtfrontier**
- Zelterman, D., [R] **tabulate twoway**
- Zeng, D., [ST] **stintcox**, [ST] **stmgintcox**, [TS] **mswitch**
- Zeng, G., [ADAPT] **gsdesign usermethod**
- Zhan, F. B., [R] **rer**
- Zhang, C., [ADAPT] **gsdesign onemean**, [LASSO] **lasso examples**
- Zhang, C.-H., [LASSO] **Lasso intro**
- Zhang, J. H., [ADAPT] **gs**
- Zhang, K., [LASSO] **Lasso intro**
- Zhang, L., [R] **ivregress**
- Zhang, N., [R] **frontier**, [XT] **xtfrontier**
- Zhang, S., [PSS-2] **power onemean, cluster**, [PSS-2] **power twomeans, cluster**, [PSS-2] **power oneproportion, cluster**, [PSS-2] **power twoproportions, cluster**, [R] **prtest**, [R] **ztest**
- Zhang, S. S., [LASSO] **Lasso intro**
- Zhang, X., [ADAPT] **gsdesign onemean**
- Zhang, Y., [LASSO] **lasso**, [LASSO] **lassoknots**, [R] **heckman**, [R] **ivregress**, [ST] **stintcox**, [XT] **xtivreg**
- Zhang, Z., [SEM] **Example 42g**
- Zhao, L., [LASSO] **Lasso intro**
- Zhao, L. P., [CAUSAL] **stteffects ipwra**, [CAUSAL] **teffects intro advanced**, [XT] **xtgee**
- Zhao, Q., [H2OML] **h2omlgraph pdp**
- Zhao, X., [R] **zioprobit**
- Zheng, Q., [R] **rer**
- Zheng, X., [IRT] **irt**, [IRT] **irt grm**, [IRT] **irt rsm**
- Zheng, Y., [BMA] **Intro**
- Zhou, L., [LASSO] **Lasso intro**
- Zhou, Q., [ADAPT] **gsdesign twoproportions**, [R] **ivregress**, [XT] **xtivreg**
- Zhou, W., [R] **npregress series**, [SP] **spxtregress**
- Zhou, Y., [R] **zinb**, [R] **zioprobit**, [R] **zip**
- Zhu, B., [ADAPT] **gsdesign logrank**
- Zhu, G., [TS] **wntestq**
- Zhu, Z., [CM] **cmmixlogit**
- Zhuang, W., [ADAPT] **gsdesign logrank**
- Ziegler, A., [H2OML] **h2oml**
- Zirkler, B., [MV] **mvtest**, [MV] **mvtest normality**
- Zlotnik, A., [R] **logit postestimation**
- Zou, H., [LASSO] **elasticnet**, [LASSO] **lasso**
- Zubin, J., [MV] **measure_option**
- Zubkoff, M., [MV] **alpha**, [MV] **factor**, [MV] **factor postestimation**, [R] **lincom**, [R] **mlogit**, [R] **mprobit**, [R] **mprobit postestimation**, [R] **predictnl**, [R] **slogit**, [SEM] **Example 37g**
- Zucchini, W., [R] **rocreg**
- Zweifel, J. R., [META] **meta esize**
- Zwiers, F. W., [R] **brier**
- Zwillinger, D., [TS] **arfima**
- Zwinderman, A. H., [META] **meta mvregress**
- Zylkin, T., [R] **areg**, [XT] **xtpoisson**, [XT] **xtreg**
- Zyphur, M. J., [SEM] **Example 42g**, [XT] **xtddp**

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