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[TS] **cumsp**, [TS] **dfuller**, [TS] **estat acplot**,
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- Dunnnett, C. W., [FN] **Statistical functions**,
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[TS] **vecrank**
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- Ederer, F., [ST] **ltable**
- Edgington, E. S., [R] **runtest**
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- Eichenwald, E. C., [ADAPT] **gsdesign twoproportions**
- Eicher, T. S., [BMA] **Intro**, [BMA] **bmaregress**
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- Eisenhart, C., [R] **correlate**, [R] **runtest**
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- Ganguly, I., [R] **zioprobit**
- Gani, J., [TS] **wntestb**
- Gao, F., [ST] **stintcox**
- Gao, M., [R] **npregress series**, [TS] **arima**
- Garbow, B. S., [P] **matrix symeigen**
- García, B., [R] **churdle**
- García, R., [TS] **mswitch**
- García-Donato, G., [BMA] **bmaregress**
- García-Esquinas, E., [R] **logistic**, [R] **logit**
- García-Esteban, R., [LASSO] **Lasso intro**, [LASSO] **Inference examples**, [M-5] **LinearProgram()**
- García-Filión, P., [ADAPT] **gsdesign twomeans**
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- Gardner, E. S., Jr., [TS] **tssmooth dexponential**, [TS] **tssmooth hwinters**
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- Garnett, W. R., [BAYES] **bayesmh**
- Garrett, J. M., [ST] **stcox PH-assumption tests**
- Garsd, A., [R] **exlogistic**
- Gart, J. J., [META] **meta esize**, [R] **Epitab**
- Gasparrini, A., [META] **meta meregress**, [META] **meta mvregress**
- Gasser, T., [R] **lpoly**
- Gast, C., [ADAPT] **gsdesign usermethod**
- Gastwirth, J. L., [R] **sdtest**
- Gates, R., [CM] **cmmixlogit**, [CM] **cmmprobit**, [CM] **cmxtmixlogit**
- Gatto, N. M., [CAUSAL] **Intro**
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- Gautschi, W., [M-5] **Quadrature()**
- Gauvreau, K., [R] **dstdize**, [R] **logistic**, [ST] **Itable**, [ST] **sts**
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- Gavrin, J., [BMA] **Intro**
- Gay, D. M., [M-5] **LinearProgram()**
- Gehan, E. A., [ST] **sts test**
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- Gelade, W., [R] **summarize**
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- Geman, D., [BAYES] **Intro**, [MI] **mi impute chained**
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- Genest, C., [R] **Diagnostic plots**, [R] **swilk**
- Gentle, J. E., [FN] **Random-number functions**, [R] **anova**, [R] **nl**
- Genton, M. G., [R] **sktest**
- Genz, A., [CM] **cmmprobit**
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- George, S. L., [PSS-2] **power exponential**
- Gerkins, V. R., [R] **symmetry**
- Gerow, K. G., [SVY] **Survey**
- Gershman, K., [D] **icd10**
- Gerstner, K., [BMA] **Intro**
- Gertler, M., [TS] **estat scrsingle**, [TS] **var ivsvar**
- Geskus, R. B., [ST] **stcrreg**, [ST] **stcrreg postestimation**
- Geweke, J., [BAYES] **Intro**, [BAYES] **bayesmh**, [BMA] **bmaregress**, [CM] **cmmprobit**, [TS] **dfactor**
- Geyer, C. J., [BAYES] **bayesmh**
- Ghirlanda, S., [CAUSAL] **xthdidregress**
- Ghosh, S. K., [BAYES] **Intro**
- Giannini, C., [TS] **irf create**, [TS] **var intro**, [TS] **var ivsvar**, [TS] **var svar**, [TS] **vargranger**, [TS] **varwle**
- Giannone, D., [BAYES] **bayes: var**
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- Gibbons, J. D., [R] **ksmirnov**, [R] **spearman**
- Gibbons, R. D., [ME] **me**, [ME] **meglm**
- Gibson, P., [META] **meta data**
- Gichangi, A., [ST] **stcrreg**
- Giesbrecht, F. G., [ME] **mixed**
- Giesen, D., [R] **tetrachoric**
- Gifi, A., [MV] **mds**
- Gigliarano, C., [R] **roctab**
- Gijbels, I., [R] **lpoly**, [R] **npregress intro**, [R] **npregress kernel**
- Gilbert, G. K., [MV] **measure_option**
- Giles, D. E. A., [TS] **prais**
- Gilks, W. R., [BAYES] **Intro**, [BAYES] **bayesmh**, [BMA] **bmaregress**
- Gill, R. D., [ST] **stcrreg**
- Gillenwater, H. H., [ADAPT] **gsdesign oneproportion**
- Gillham, N. W., [R] **regress**
- Gillispie, C. C., [R] **regress**
- Gillman, M. S., [RPT] **dyndoc**, [RPT] **dyntext**
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- Gini, C., [SP] **estat Moran**, [SP] **spregress**, [SP] **spxtregress**
- Gini, R., [R] **Epitab**, [R] **vwls**
- Ginther, O. J., [ME] **menl**, [ME] **mixed**
- Giordani, P., [BAYES] **Intro**, [BAYES] **bayesmh**
- Girshick, M. A., [MV] **pca**
- Givens, G. H., [META] **Intro**
- Glas, A. S., [META] **meta mvregress**
- Glass, G. V., [META] **Intro**, [META] **meta esize**, [META] **Glossary**, [R] **esize**
- Glass, R. I., [R] **Epitab**
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- Gleser, G., [MV] **alpha**
- Gleser, L. J., [META] **meta mvregress**
- Glidden, D. V., [CAUSAL] **stteffects intro**, [CAUSAL] **stteffects ipw**, [CAUSAL] **stteffects ipwra**, [CAUSAL] **stteffects postestimation**, [CAUSAL] **stteffects ra**, [CAUSAL] **stteffects wra**, [CAUSAL] **teffects intro advanced**, [R] **logistic**, [ST] **stcox**
- Gloeckler, L. A., [ST] **Discrete**
- Glosten, L. R., [TS] **arch**
- Glowacz, K. M., [ME] **me**, [ME] **meglm**, [ME] **meologit**, [ME] **meoprobit**, [XT] **xtologit**, [XT] **xtoprobit**
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- Godambe, V. P., [SVY] **Variance estimation**
- Godfrey, L. G., [R] **regress postestimation time series**
- Godsill, S. J., [BAYES] **Intro**
- Goeden, G. B., [R] **kdensity**
- Goerg, S. J., [R] **ksmirnov**
- Goethals, K., [ME] **meintreg**
- Goggin, C., [META] **Intro**
- Golbe, D. L., [D] **label language**, [D] **merge**, [U] **23.1 References**
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- Goldblatt, A., [R] **Epitab**
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- Goldfarb, D., [M-5] **optimize()**
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- Goldman, N., [ME] **me**
- Goldsmith, J., [ADAPT] **gsdesign twoproportions**
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- Golub, G. H., [M-5] **svd()**, [R] **orthog**, [R] **tetrachoric**, [TS] **arfima**, [TS] **arfima postestimation**
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- Gómez, V., [TS] **tsfilter**, [TS] **tsfilter hp**
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- Gondzio, J., [M-5] **LinearProgram()**
- Gönen, M., [ST] **stcox postestimation**
- Gonnet, P., [M-5] **Quadrature()**
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- Goodman, L. A., [R] **tabulate twoway**, [SEM] **estat lcgof**, [SEM] **Example 50g**, [SEM] **Example 51g**, [SEM] **Methods and formulas for gsem**
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- Goodman-Bacon, A., [CAUSAL] **DID intro**, [CAUSAL] **didregress postestimation**
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- Gordon, D. J., [PSS-2] **power repeated**
- Gordon, M. G., [R] **binreg**
- Gordon, N. J., [BAYES] **Intro**
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- Gorman, J. W., [R] **stepwise**
- Gorman, W. M., [R] **demandsys**
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- Gorsuch, R. L., [MV] **factor**, [MV] **rotate**, [MV] **rotatemat**
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- Grasela, T. H., Jr., [ME] **menl**
- Grasman, R. P. P. P., [TS] **mswitch**
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- Gray, L. A., [FMM] **fmn: 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**
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- Green, D. M., [R] **Iroc**
- Green, J. R., [R] **demandsys**
- Green, P. E., [MV] **cluster**
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- Green, S., [META] **Intro**
- Greenacre, M. J., [MV] **ca**, [MV] **mca**, [MV] **mca postestimation**, [SEM] **Example 35g**, [SEM] **Example 36g**
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- 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] **rerl**
- 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] **rerl**
- Grieve, R., [R] **bootstrap**, [R] **bstat**
- Griffin, S., [R] **ztest**
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- Griffith, R., [R] **gmm**
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- Griliches, Z., [ME] **me**, [R] **hetoprobit**, [XT] **xtgls**, [XT] **xtnbreg**, [XT] **xtpcse**, [XT] **xtpoisson**, [XT] **xtrc**
- Grilli, L., [XT] **xtmlogit**
- Grimes, J. M., [ST] **stintreg**
- Grimm, R. H., [PSS-2] **power repeated**
- Grimmett, G., [M-5] **halton()**
- Grisetti, R., [R] **betareg**
- Grissom, R. J., [R] **esize**, [R] **regress postestimation**
- Gritz, E. R., [META] **meta mvregress**
- Grizzle, J. E., [R] **vwls**
- Grobbee, D. E., [R] **rerl**
- Groenen, P. J. F., [MV] **mds**, [MV] **mds postestimation**, [MV] **mdslong**, [MV] **mdsmat**
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- Grogger, J. T., [R] **tbnbreg**, [R] **tpoisson**
- Gronau, R., [R] **heckman**, [SEM] **Example 45g**
- Groothuis-Oudshoorn, C. G. M., [MI] **Intro substantive**, [MI] **mi impute chained**
- Gropper, D. M., [R] **frontier**, [XT] **xtfrontier**
- Gross, A. J., [ST] **ltable**
- Grosskopf, R. F. S., [M-5] **LinearProgram()**
- Grotti, R., [XT] **xtabond**, [XT] **xtdpd**, [XT] **xtdpdsys**, [XT] **xtprobit**
- Gruber, M. H. J., [R] **contrast**, [R] **margins**
- Grün, B., [BMA] **bmastats jointness**
- Grundmann, H., [D] **icd10**
- Grunfeld, Y., [XT] **xtgls**, [XT] **xtpcse**, [XT] **xtrc**
- Grzebyk, M., [ST] **sts**
- Gu, A., [P] **_robust**
- Guallar, E., [META] **meta summarize**
- Guan, W., [R] **bootstrap**
- Guddati, A. K., [ADAPT] **gsdesign oneproportion**
- Guelat, J., [BMA] **Intro**
- Guenther, W. C., [PSS-2] **power onecorrelation**
- Guerry, A.-M., [G-2] **graph twoway histogram**
- Guidolin, M., [TS] **mswitch**
- Guilkey, D. K., [XT] **xtprobit**
- Guillemot, M., [M-5] **cholesky()**
- Guillera-Aroita, G., [BMA] **Intro**
- Guimarães, P., [XT] **xtnbreg**, [XT] **xtpoisson**, [XT] **xtrcg**
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Kwiatkowski, D., [XT] **xtunitroot**

Kyriazidou, E., [XT] **xtheckman**

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- Moran, J. L., [R] **dstdize**
- Moran, P. A. P., [SP] **estat moran**
- Moreira, M. J., [R] **ivregress postestimation**
- Morelli, S., [SVY] **Survey**
- Moreno, S. G., [META] **meta**, [META] **meta funnelplot**, [META] **meta bias**
- Moreno-Gorrin, C., [ST] **stcox**
- Morgan, K. E., [PSS-2] **Intro (power)**
- Morgan, M. J., [R] **symmetry**
- Morgenstern, H., [R] **Epitab**, [R] **Epitab**
- Mori, M., [ST] **sterreg**
- Morikawa, T., [CM] **cmmixlogit**, [CM] **cmxtmixlogit**
- Morris, C. N., [META] **meta summarize**, [META] **meta regress**, [R] **bootstrap**
- Morris, J. N., [SEM] **Example 48g**, [ST] **stsplit**
- Morris, N. F., [R] **binreg**
- Morris, T. P., [G-4] **colorstyle**, [MI] **Intro substantive**, [MI] **mi impute**, [MI] **mi impute pmm**, [PSS-2] **Intro (power)**, [R] **ssc**

- Morrison, D. F., [MV] **clustermat**, [MV] **discrim lda**, [MV] **discrim logistic**, [MV] **discrim logistic postestimation**, [MV] **manova**
- Morrison, M. A., [D] **icd10**
- Morrow, A., [R] **Epitab**
- Mortimore, P., [MI] **mi estimate**
- Mosconi, L., [ADAPT] **gsdesign twomeans**
- Moser, M., [BMA] **bmastats jointness**
- Moser, P., [CAUSAL] **didregress**
- Mosier, C. I., [MV] **procrustes**
- Moskowitz, M., [R] **kappa**
- Mosteller, C. F., [R] **jackknife**, [R] **regress postestimation diagnostic plots**, [R] **rreg**
- Mosteller, F., [META] **Intro**, [META] **Intro**, [META] **meta**, [META] **meta data**, [META] **meta esize**, [META] **meta set**, [META] **meta forestplot**, [META] **meta summarize**, [META] **meta regress**, [META] **meta regress postestimation**, [META] **estat bubbleplot**, [META] **meta mvregress**
- Moulines, É., [BAYES] **Intro**, [BAYES] **bayesmh**
- Moulton, L. H., [PSS-2] **Intro (power)**, [PSS-2] **power oneproportion**, **cluster**, [R] **permute**, [R] **prtest**
- Mount, M. K., [META] **Intro**
- Mousseau, T. A., [META] **meta**
- Moyeed, R. A., [BAYES] **bayes: qreg**
- Mozharovskiy, P., [M-5] **LinearProgram()**, [R] **frontier**
- Mozley, P. D., [ADAPT] **gsdesign twomeans**
- Mozumder, S. I., [ST] **sterreg**
- Mroz, T. A., [LASSO] **Inference examples**, [R] **tobit**
- Muellbauer, J., [R] **demandsys**, [R] **nlshr**
- Mueller, C. W., [MV] **factor**
- Mueller, R. O., [MV] **discrim lda**
- Muirhead, R. J., [MV] **pca**
- Mukherjee, B., [R] **zioprobit**
- Mulaik, S. A., [MV] **factor**, [MV] **rotate**
- Mulick, A., [PSS-2] **Intro (power)**
- Mulkay, B., [ERM] **eprobit**
- Mullahy, J., [R] **biprobit**, [R] **gmm**, [R] **ivpoisson**, [R] **zinv**, [R] **zip**
- Mullainathan, S., [CAUSAL] **DID intro**, [CAUSAL] **didregress**
- Mullen, P. D., [META] **meta mvregress**
- Müller, D., [SP] **Intro**
- Müller, H.-G., [R] **lpoly**, [ST] **sts graph**
- Muller, K. E., [PSS-2] **power oneway**, [PSS-2] **power repeated**
- Müller, P., [BAYES] **Intro**
- Mulrow, C. D., [META] **meta summarize**
- Mundlak, Y., [CAUSAL] **hdidregress**, [CAUSAL] **xthdidregress**, [XT] **xtivreg**, [XT] **xtregar**
- Muniz, J. O., [ST] **ltable**
- Munnell, A. H., [ME] **mixed**, [R] **estat ic**
- Muñoz, E., [R] **qreg**, [SVY] **Survey**
- Muñoz, J., [R] **xlogistic**
- Muraki, E., [IRT] **irt pcm**
- Muriel, A., [R] **logistic**, [R] **logit**
- Muro, J., [R] **heckoprobit**, [R] **heckoprobit**
- Murphy, A. H., [R] **brier**
- Murphy, J. L., [XT] **xtprobit**
- Murphy, R. S., [SVY] **Survey**, [SVY] **svy estimation**
- Murphy, S. A., [ST] **stintcox**
- Murray, R. M., [ME] **meclglog**, [ME] **melogit**, [ME] **meprobit**
- Murray-Lyon, I. M., [R] **binreg**
- Murrill, W. A., [MV] **discrim knn**
- Murtaugh, P. A., [ST] **sterreg**
- Musau, A., [G-2] **graph pie**, [G-2] **graph twoway scatter**
- Mussolino, M. E., [SVY] **Survey**, [SVY] **svy estimation**
- Musundwa, S., [SP] **Intro**
- Muthén, B., [SEM] **Example 9**
- Mykland, P., [BAYES] **Intro**, [BAYES] **bayesgraph**
- Myland, J. C., [FN] **Mathematical functions**, [FN] **Trigonometric functions**
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- Nachtsheim, C. J., [PSS-2] **power oneway**, [R] **pkcross**, [R] **pkequiv**, [R] **pkshape**, [R] **regress**, [R] **regress postestimation**
- Nadarajah, S., [CM] **nlogit**
- Nadaraya, E. A., [R] **lpoly**, [R] **npregress kernel**
- Nadle, J., [D] **icd10**
- Nagel, R. W., [MV] **discrim lda**
- Nagler, J., [R] **scobit**
- Naiman, D. Q., [R] **qreg**
- Nakagawa, S., [META] **meta meregress**, [META] **estat heterogeneity (me)**
- Nam, J., [PSS-2] **power cmh**, [PSS-2] **power trend**
- Nannicini, T., [CAUSAL] **etregress**
- Nardi, G., [R] **Epitab**
- Narendranathan, W., [XT] **xtregar**
- Narula, S. C., [R] **qreg**
- Nash, S., [PSS-2] **Intro (power)**
- National Center for Health Statistics, [D] **icd**, [D] **icd9**, [D] **icd9p**
- National Research Council, [META] **meta trimfill**
- Nattino, G., [R] **estat gof**
- Navarro Alberto, J. A., [MV] **discrim qda postestimation**
- Navarro-Lozano, S., [CAUSAL] **teffects intro advanced**
- Naylor, J. C., [ERM] **eprobit**, [XT] **xtcloglog**, [XT] **xtintreg**, [XT] **xtlogit**, [XT] **xtologit**, [XT] **xtoprobit**, [XT] **xtpoisson**, [XT] **xtprobit**, [XT] **xttobit**
- Neal, R. M., [BAYES] **Intro**
- Neal, T., [XT] **xtabond**, [XT] **xtdpd**, [XT] **xtdpdsys**, [XT] **xtunitroot**
- Neale, M. C., [SEM] **Example 30g**
- Neath, R., [BAYES] **bayesstats summary**
- Nee, J. C. M., [R] **kappa**

- Neely, S. T., [R] **rocreg**, [R] **rocreg postestimation**, [R] **rocregplot**
- Neff, R. K., [R] **Epitab**
- Neimann, H., [MV] **mdsmat**
- Nel, D. G., [MV] **mvtest**, [MV] **mvtest means**
- Nelder, J. A., [CAUSAL] **teffects intro advanced**, [LASSO] **lasso**, [LASSO] **lassogof**, [M-5] **optimize()**, [ME] **meglm postestimation**, [R] **binreg**, [R] **binreg postestimation**, [R] **glm**, [R] **glm postestimation**, [R] **margins**, [R] **ologit**, [XT] **vce_options**, [XT] **xtgee**, [XT] **xtpoisson**
- Nelson, C. R., [R] **ivregress postestimation**, [TS] **mswitch**
- Nelson, D. B., [R] **demandsys**, [TS] **arch**, [TS] **arima**, [TS] **mgarch**
- Nelson, E. C., [MV] **alpha**, [MV] **factor**, [MV] **factor postestimation**, [R] **lincom**, [R] **mlogit**, [R] **mprobit**, [R] **mprobit postestimation**, [R] **predictnl**, [R] **slogit**, [SEM] **Example 37g**
- Nelson, F. D., [R] **logit**, [R] **probit**
- Nelson, W., [ST] **estat gofplot**, [ST] **stcrreg postestimation**, [ST] **sts**
- Nelson, W. C., [MV] **mvtest correlations**
- Neter, J., [PSS-2] **power oneway**, [R] **pkcross**, [R] **pkequiv**, [R] **pkshape**, [R] **regress**, [R] **regress postestimation**
- Netlib, [M-5] **LinearProgram()**
- Nett, L. M., [META] **meta mvregress**
- Neudecker, H., [TS] **var ivsvar**, [TS] **var svar**
- Neuhaus, J. M., [ME] **me**, [ME] **meglm**, [ME] **melogit**, [ME] **meoprobit**, [ME] **mepoisson**, [ME] **mestreg**, [ME] **mixed**, [XT] **xtcloglog**, [XT] **xtintreg**, [XT] **xtlogit**, [XT] **xtologit**, [XT] **xtoprobit**, [XT] **xtprobit**
- Neumayer, E., [SP] **Intro**
- Nevels, K., [MV] **procrustes**
- Newberger, N., [R] **heckman**
- Newbold, P., [BMA] **Intro**, [TS] **arima**, [TS] **vec intro**
- Newcomb, S., [BAYES] **bayespredict**
- Newey, W. K., [CAUSAL] **etregress**, [CAUSAL] **hdidregress**, [CAUSAL] **stteffects ipwra**, [CAUSAL] **teffects aiwp**, [CAUSAL] **telasso**, [CAUSAL] **xthdidregress**, [ERM] **Intro 7**, [ERM] **eintreg**, [ERM] **eoprobit postestimation**, [ERM] **eprobit**, [ERM] **eprobit postestimation**, [ERM] **eregress postestimation**, [LASSO] **Lasso inference intro**, [LASSO] **lasso**, [LASSO] **poregress**, [LASSO] **xpologit**, [LASSO] **xpipoisson**, [LASSO] **xporegress**, [R] **glm**, [R] **gmm**, [R] **ivpoisson**, [R] **ivprobit**, [R] **ivregress**, [R] **ivtobit**, [R] **npregress intro**, [R] **npregress series**, [TS] **newey**, [TS] **pperron**, [TS] **var ivsvar**, [XT] **xtabond**, [XT] **xtcointtest**, [XT] **xtdpd**, [XT] **xtdpdpsys**, [XT] **xtunitroot**
- Newiak, M., [BMA] **Intro**
- Newman, S. C., [R] **Epitab**, [R] **poisson**, [ST] **stcox**, [ST] **sts**
- Newson, R. B., [D] **contract**, [D] **generate**, [D] **statsby**, [P] **capture**, [PSS-2] **Intro (power)**, [R] **etable**, [R] **glm**, [R] **glm postestimation**, [R] **kwallis**, [R] **logistic postestimation**, [R] **logit postestimation**, [R] **margins**, [R] **probit**, [R] **signrank**, [R] **spearman**, [R] **ssc**, [R] **tabulate twoway**, [ST] **stcox postestimation**
- Newton, H. J., [R] **kdensity**, [TS] **arima**, [TS] **corrgram**, [TS] **pergram**, [TS] **wntestb**, [XT] **xtgee**
- Newton, I., [M-5] **optimize()**
- Newton, M. A., [XT] **xtcloglog**, [XT] **xtgee**, [XT] **xtintreg**, [XT] **xtlogit**, [XT] **xtologit**, [XT] **xtoprobit**, [XT] **xtprobit**, [XT] **xttobit**
- Neyman, J., [R] **ci**
- Ng, E. S.-W., [ME] **me**, [ME] **meglm**, [ME] **melogit**, [ME] **meprobit**, [R] **bootstrap**, [R] **bstat**
- Ng, S., [TS] **dfgls**
- Nguyen, J. T., [PSS-2] **Intro (power)**, [R] **esize**
- Nguyen, K. N., [ADAPT] **gsdesign onemean**, [ADAPT] **gsdesign oneproportion**
- Nguyen, T. Q., [CAUSAL] **mediate**
- Nicewander, W. A., [R] **correlate**
- Nichols, A., [CAUSAL] **etregress**, [CAUSAL] **hdidregress**, [CAUSAL] **teffects intro advanced**, [CAUSAL] **xthdidregress**, [ME] **meglm**, [ME] **mixed**, [R] **ivregress**, [R] **reg3**, [XT] **xtrc**, [XT] **xtrg**
- Nickell, S. J., [R] **gmm**, [TS] **forecast**, [XT] **xtabond**, [XT] **xtdpd**, [XT] **xtdpdpsys**, [XT] **xtivreg**, [XT] **xtunitroot**
- Nie, X., [CAUSAL] **Intro**
- Nielsen, B., [TS] **varsoc**, [TS] **vec intro**
- Nielsen, M. Ø., [CAUSAL] **DID intro**, [CAUSAL] **didregress**, [R] **bootstrap**, [R] **wildbootstrap**
- Nightingale, F., [G-2] **graph pie**
- Nijenhuis, J. W., [R] **oprobit**
- Nijkamp, P., [META] **Intro**
- Nishimura, T., [FN] **Random-number functions**, [R] **set rng**, [R] **set rngstream**, [R] **set seed**
- Nocedal, J., [M-5] **LinearProgram()**
- Nogueras, G. M., [ST] **stcox**
- Nolan, D., [R] **Diagnostic plots**
- Nordlund, D. J., [MV] **discrim lda**
- Norman, R. E., [META] **meta esize**, [META] **meta summarize**
- Norton, E. C., [CAUSAL] **teffects intro advanced**, [FN] **Trigonometric functions**, [R] **churdle**, [R] **ivregress**, [R] **nbreg**, [R] **poisson**, [R] **qreg**, [R] **regress**, [R] **tobit**
- Norton, S. J., [R] **rocreg**, [R] **rocreg postestimation**, [R] **rocregplot**
- Norwood, J. L., [R] **Intro**
- Novello, S., [ADAPT] **gsdesign onemean**, [ADAPT] **gsdesign oneproportion**
- Nunnally, J. C., [MV] **alpha**
- Nyaga, V. N., [META] **meta esize**
- Nyhan, B., [BMA] **Intro**
- Nyquist, H., [LASSO] **elasticnet**

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O'Brien, K. L., [R] **prtest**

O'Brien, P. C., [ADAPT] **GSD intro**, [ADAPT] **gs**,
[ADAPT] **gsbounds**, [ADAPT] **gsdesign**,
[ADAPT] **gsdesign onemean**, [ADAPT] **gsdesign**
twomeans, [ADAPT] **gsdesign oneproportion**,
[ADAPT] **gsdesign twoproportions**,
[ADAPT] **gsdesign logrank**, [ADAPT] **gsdesign**
usermethod

O'Brien, R. G., [PSS-2] **power oneway**

O'Brien, S. M., [CAUSAL] **stteffects intro**,
[CAUSAL] **stteffects ipw**, [CAUSAL] **stteffects**
ipwra, [CAUSAL] **stteffects postestimation**,
[CAUSAL] **stteffects ra**, [CAUSAL] **stteffects**
wra

O'Carroll, R. E., [META] **meta data**

O'Connell, P. G. J., [XT] **xtunitroot**

O'Connell, R. T., [TS] **tssmooth**, [TS] **tssmooth**
dexponential, [TS] **tssmooth exponential**,
[TS] **tssmooth hwinters**, [TS] **tssmooth**
shwinters

O'Donnell, C. J., [XT] **xtfrontier**

O'Donnell, O., [R] **Inequality**, [SVY] **svy estimation**,
[SVY] **svyset**

O'Fallon, W. M., [R] **logit**

O'Hara, B., [BAYES] **bayesmh**

O'Neill, D., [R] **gmm**

O'Neill, S., [R] **Inequality**

O'Rourke, K., [META] **meta labbeplot**

Oakes, D., [ST] **ltable**, [ST] **stcox**, [ST] **stcox PH-**
assumption tests, [ST] **streg**, [ST] **sts**

Oberfichtner, M., [MV] **mvreg**, [R] **suest**

Oberhofer, W., [R] **demandsvy**

Obstfeld, M., [XT] **xtunitroot**

Ochiai, A., [MV] **measure_option**

Ockenhouse, C. F., [ADAPT] **gsdesign usermethod**

Odell, P. M., [ST] **stintcox**, [ST] **stintreg**

Odondi, L., [ADAPT] **Intro**

Odum, E. P., [MV] **clustermtat**

Oehlert, G. W., [R] **nlcom**, [R] **rocreg postestimation**,
[R] **rocregplot**

Ogburn, E. L., [CAUSAL] **mediate**

Oggenfuss, C., [CAUSAL] **didregress postestimation**

Ogilvy, C. S., [ADAPT] **gs**

Oh, K.-Y., [XT] **xtunitroot**

Oldham, K. B., [FN] **Mathematical functions**,
[FN] **Trigonometric functions**

Oliveira, A. G., [ST] **ltable**, [ST] **sts**

Olivier, D., [R] **exposisson**

Olkin, I., [META] **Intro**, [META] **meta data**,
[META] **meta esize**, [META] **meta summarize**,
[META] **meta mvregress**, [MV] **hotelling**,
[R] **kwallis**, [TS] **wntestb**

Olsen, M. K., [MI] **Intro substantive**

Olshansky, S. J., [ST] **streg**

Olson, J. M., [R] **symmetry**

Omar, R., [META] **Intro**, [META] **meta meregress**,
[META] **meta multilevel**

Omar, R. Z., [ME] **me**

Ooms, M., [TS] **arfima**

Oparil, S., [PSS-2] **power repeated**

Orcutt, G. H., [TS] **prais**

Ord, J. K., [R] **centile**, [R] **mean**, [R] **proportion**,
[R] **qreg**, [R] **ratio**, [R] **spearman**,
[R] **summarize**, [R] **total**, [SP] **Intro**,
[SP] **spregress**

Orsini, N., [META] **meta meregress**, [META] **meta**
mvregress, [R] **Epitab**, [R] **glm**, [R] **logit**,
[R] **qreg**, [ST] **streg**, [XT] **xtreg**

Osbat, C., [XT] **xtunitroot**

Oski, J., [R] **prtest**

Osterlind, S. J., [IRT] **DIF**

Osterwald-Lenum, M. G., [TS] **vecrank**

Ostle, B., [R] **anova postestimation**

Otero, J., [TS] **dfgls**, [TS] **dfuller**, [TS] **pperron**,
[TS] **vargranger**, [XT] **xtunitroot**

Ott, R. L., [SVY] **Survey**

Ouliaris, S., [XT] **xtcointtest**

Over, M., [R] **regress**, [XT] **xtivreg**

Overgaard, M., [R] **jackknife**, [ST] **stcox**

Owen, A. L., [TS] **forecast**

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Paap, R., [R] **ivregress postestimation**

Pace, R. K., [SP] **Intro**, [SP] **spivregress**
postestimation, [SP] **spregress**, [SP] **spregress**
postestimation, [SP] **spxtregress postestimation**

Pacheco, J. M., [R] **dstdize**

Pacifico, D., [R] **roctab**

Paelinck, B., [ADAPT] **gsdesign twoproportions**

Pagan, A. R., [MV] **mvreg**, [R] **frontier**,
[R] **hetregress**, [R] **regress postestimation**,
[R] **sureg**, [TS] **Glossary**, [XT] **xtreg**
postestimation

Pagano, M., [R] **dstdize**, [R] **logistic**, [R] **margins**,
[R] **proportion**, [R] **tabulate twoway**,
[ST] **ltable**, [ST] **sts**

Paik, M. C., [META] **Intro**, [META] **meta esize**,
[PSS-2] **power oneproportion**, [PSS-2] **power**
twoproportions, [R] **dstdize**, [R] **Epitab**,
[R] **kappa**

Palacios, R., [ADAPT] **gsdesign usermethod**

Pall, G., [META] **meta data**

Pallares, C., [ADAPT] **gsdesign onemean**,
[ADAPT] **gsdesign oneproportion**

Pallmann, P., [ADAPT] **Intro**

Palma, W., [TS] **arfima**, [TS] **arfima postestimation**,
[TS] **estat acplot**

Palmer, T. M., [ME] **mixed**, [META] **Intro**,
[META] **meta**, [META] **meta funnelplot**,
[R] **ivregress**, [SEM] **Intro 5**

Palta, M., [XT] **xtcloglog**, [XT] **xtgee**, [XT] **xtintreg**,
[XT] **xtlogit**, [XT] **xtologit**, [XT] **xtoprobit**,
[XT] **xtprobit**, [XT] **xttobit**

Pampallona, S., [ADAPT] **gsbounds**

Pampel, F. C., [R] **logistic**, [R] **logit**, [R] **probit**

- Paneth, N., [R] **Epitab**
- Panneton, F., [FN] **Random-number functions**, [R] **set rngstream**
- Pantazis, N., [ME] **meglm**, [ME] **mixed**
- Paolino, P., [R] **betareg**
- Papageorgiou, C., [BMA] **Intro**, [BMA] **bmaregress**
- Papke, L. E., [R] **fracreg**, [R] **ivfprobit**
- Parent, E., [BAYES] **Intro**
- Parham, R., [R] **eivreg**, [R] **gmm**
- Park, C., [LASSO] **lasso examples**
- Park, H. J., [P] **_robust**, [R] **regress**, [SVY] **svy: tabulate twoway**
- Park, J.-W., [ADAPT] **gsdesign logrank**
- Park, J. Y., [DSGE] **Intro 8**, [R] **boxcox**, [R] **margins**, [R] **nlcom**, [R] **predictnl**, [R] **rocreg postestimation**, [R] **rocregplot**, [R] **testnl**, [TS] **sspace**, [TS] **vec intro**, [TS] **vec**, [TS] **vecrank**
- Parker, R. A., [META] **meta summarize**
- Parkinson, A., [R] **prtest**
- Parks, W. P., [R] **xlogistic**
- Parmar, M. K. B., [ADAPT] **Intro**, [PSS-2] **Intro (power)**, [PSS-2] **power cox**, [ST] **stcox**, [ST] **streg**
- Parmeter, C. F., [R] **frontier**, [R] **npregress kernel**
- Parmigiani, G., [BAYES] **Intro**
- Parner, E. T., [R] **glm**, [R] **jackknife**, [ST] **stcox**
- Parzen, E., [R] **estat ic**, [R] **kdensity**
- Pasquini, J., [R] **Epitab**, [R] **vwls**
- Patel, N. R., [R] **xlogistic**, [R] **xlogistic postestimation**, [R] **expoisson**, [R] **tabulate twoway**
- Paterson, L., [ME] **melogit**
- Patiño, E. G., [ADAPT] **gsdesign usermethod**
- Patterson, H. D., [R] **pkcross**
- Patterson, K., [XT] **xtunitroot**
- Pattitoni, P., [R] **betareg**
- Paule, R. C., [META] **Intro**, [META] **meta esize**, [META] **meta set**, [META] **meta summarize**, [META] **meta regress**
- Paulo, R., [BMA] **bmaregress**
- Paulsen, J., [TS] **varsoc**, [TS] **vec intro**
- Pawitan, Y., [CAUSAL] **teffects ra**
- Payne, A., [R] **intreg**, [R] **tobit**
- Pazdur, R., [ADAPT] **gsdesign onemean**
- Pearl, J., [BAYES] **Intro**, [CAUSAL] **Intro**, [CAUSAL] **mediate**
- Pearson, E. S., [BAYES] **bayesmh**, [R] **ci**, [R] **ttest**
- Pearson, K., [G-2] **graph twoway histogram**, [META] **Intro**, [MV] **mds**, [MV] **measure_option**, [MV] **pca**, [R] **correlate**, [R] **esize**, [R] **tabulate twoway**
- Pechlivanoglou, P., [R] **betareg**
- Péclat, M., [SP] **spdinstance**
- Pedace, R., [R] **logit**, [R] **probit**, [R] **regress**, [R] **regress postestimation diagnostic plots**, [U] **20.26 References**
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- Peen, C., [MV] **procrustes**
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- Pendakur, K., [R] **demandsys**
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- Peng, B., [ADAPT] **gsdesign logrank**
- Peng, H., [SP] **Intro**
- Peng, J., [PSS-2] **power oneproportion**
- Peng, M., [R] **pwcompare**
- Peng, Z., [ADAPT] **gsdesign logrank**
- Penrose, R., [M-5] **pinv()**
- Pepe, M. S., [R] **roc**, [R] **roccomp**, [R] **rocfit**, [R] **rocreg**, [R] **rocreg postestimation**, [R] **rocregplot**, [R] **roctab**, [ST] **stcrreg**
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- Perales, F., [ME] **meglm**
- Pereira, A. C., [ADAPT] **gsdesign twomeans**
- Pérez, C. M., [R] **Epitab**, [ST] **stcox**
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- Pérez-Regadera, J. F., [R] **rocreg**, [R] **rocregplot**
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- Perrot, B., [IRT] **irt**
- Perry, H. M., [PSS-2] **power repeated**
- Persson, R., [G-1] **Graph intro**
- Pesaran, M. H., [XT] **xtunitroot**
- Pesarin, F., [R] **tabulate twoway**
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- Peters, J. L., [META] **Intro**, [META] **meta**, [META] **meta funnelplot**, [META] **meta bias**, [META] **meta trimfill**
- Petersen, I., [MI] **mi impute chained**
- Petersen, M., [R] **wildbootstrap**
- Peterson, B., [R] **ologit**
- Peterson, W. W., [R] **lroc**
- Petit, S., [D] **icd10**
- Peticlerc, M., [R] **kappa**
- Petiitti, D. B., [META] **meta summarize**
- Petkova, E., [R] **suest**
- Peto, J., [META] **meta esize**, [META] **meta summarize**, [ST] **sts test**

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- Pettigrew, H. M., [META] **meta esize**
- Pevalin, D., [ME] **mixed**
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- Pfeffer, R. I., [R] **symmetry**
- Pfeffermann, D., [ME] **mixed**
- Pfeiffer, F., [ERM] **eoprobit**
- Pflueger, C. E., [R] **ivregress postestimation**
- Pfarr, K., [XT] **xtmlogit**
- Phillips, A. Q., [TS] **vec**, [TS] **vecrank**, [XT] **xtstreg**
- Phillips, A., [IRT] **difmh**
- Phillips, A. N., [META] **meta bias**
- Phillips, G., [R] **estat gof**
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- Pierce, M., [CAUSAL] **teffects intro**
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- Piessens, R., [M-5] **Quadrature()**
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- Pintilie, M., [ST] **sterreg**, [ST] **sterreg postestimation**
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- Prokhorov, A., [R] **regress**
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- Ray, S., [D] **icd10**
- Raydan, M., [R] **areg**, [XT] **xtreg**
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- Redondo-Sánchez, D., [R] **roc**
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- Schumm, L. P., [D] **sort**
- Schunck, R., [ME] **meglm**, [ME] **mixed**, [XT] **xtreg**
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- Schur, I., [M-5] **schurd()**
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- Schwartzman, S., [ST] **stcox postestimation**
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- Schwert, G. W., [TS] **dfgls**
- Scorcu, A. E., [R] **betareg**
- Scott, A. J., [SVY] **estat**, [SVY] **svy: tabulate twoway**
- Scott, C., [SVY] **estat**, [SVY] **Subpopulation estimation**, [SVY] **svy bootstrap**, [SVY] **svy estimation**
- Scott, D. A., [ST] **stcox**, [ST] **stcrreg**
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- Scott, E. L., [R] **Intro**
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- Scott, L. J., [R] **summarize**
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- Serachitopol, D. M., [ST] **sts graph**
- Serfling, R. J., [DSGE] **dsge**, [TS] **irf create**
- Serletis, A., [R] **demandsys**
- Seth, S., [R] **Inequality**
- Shafer, G., [ST] **stcox postestimation**
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- Sjölander, P. C., [R] **glm**, [R] **logit**
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- Skinner, C. J., [ME] **mixed**, [SVY] **Survey**, [SVY] **estat**, [SVY] **svy estimation**, [SVY] **Variance estimation**
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- Smith, P. G., [ADAPT] **gsdesign twoproportions**, [META] **meta esize**, [META] **meta summarize**, [PSS-2] **power twoproportions**
- Smith, R. J., [R] **ivprobit**
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- Smullyan, R. M., [MV] **mds**
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- Spearman, C. E., [MV] **factor**, [R] **icc**, [R] **spearman**
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- Stone, R., [R] **demandsys**
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- Suarez, L., [R] **rerit**
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- Sugihara, G., [XT] **xtdpd**
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- Sullivan, G., [P] **_robust**, [R] **regress**, [SVY] **svy: tabulate twoway**
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- Swed, F. S., [R] **runtest**
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- Swets, J. A., [R] **lroc**
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- Szroeter, J., [R] **regress postestimation**
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- Tabord-Meehan, M., [R] **mean**
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- Taub, A. J., [XT] **xtreg**
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- Taylor, M. A., [R] **set rngstream**, [R] **simulate**
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- Thomas, D. C., [R] **rer**, [ST] **sttoco**
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- Trampe, B., [R] **mlmix**
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[FMM] **Example 1a**, [FMM] **Example 2**, [FMM] **Example 3**, [LASSO] **Lasso intro**,
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- Van Ourti, T., [R] **Inequality**
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- Wolpert, D. H., [BMA] **Intro**
- Wolpert, R. L., [BAYES] **Intro**, [BAYES] **Intro**
- Wolpin, K. I., [CM] **cmmprobit**
- Wolter, K. M., [SVY] **Survey**, [SVY] **svy brr**,
[SVY] **Variance estimation**
- Wolter, S. C., [CAUSAL] **didregress postestimation**
- Wong, S. P., [R] **icc**
- Wong, W. H., [BAYES] **Intro**, [MI] **Intro substantive**,
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- Wood, A. M., [MI] **Intro substantive**, [MI] **mi**
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- Wood, F. S., [R] **Diagnostic plots**
- Wood, S. N., [BMA] **Intro**
- Woodard, D. E., [MV] **manova**, [R] **contrast**
- Woodcock, A., [R] **ztest**
- Woodford, M., [DSGE] **Intro 1**, [DSGE] **Intro 5**
- Woodward, M., [R] **Epitab**
- Woodward, R. T., [META] **Intro**
- Wooldridge, J. M., [CAUSAL] **Intro**, [CAUSAL] **DID**
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[CAUSAL] **stteffects ra**, [CAUSAL] **stteffects**
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[ERM] **eoprobit postestimation**, [ERM] **eprobit**,
[ERM] **eprobit postestimation**, [ERM] **eregress**,
[ERM] **eregress postestimation**, [ERM] **eregress**
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[R] **fracreg**, [R] **gmm**, [R] **heckoprobit**,
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[R] **ivprobit**, [R] **ivprobit postestimation**,
[R] **ivregress**, [R] **ivregress postestimation**,
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[R] **margins contrast**, [R] **qreg**, [R] **regress**,
[R] **regress postestimation**, [R] **regress**
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[SEM] **estat scoretests**, [SEM] **Methods and**
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[XT] **xtcloglog**, [XT] **xtheckman**, [XT] **xtivreg**,
[XT] **xtlogit**, [XT] **xtologit**, [XT] **xtoprobit**,
[XT] **xtpoisson**, [XT] **xtprobit**, [XT] **xtreg**,
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Wolf, B., [R] **Epitab**

Woolson, R. F., [PSS-2] **power cmh**

Wooster, D., [META] **Intro**

Working, H., [R] **demandsys**, [R] **roccomp**, [R] **rocfit**,
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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] **xhtaylor**

Wright, J. T., [R] **binreg**

Wright, J. T., Jr., [PSS-2] **power repeated**

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**
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Wu, D.-M., [R] **ivregress postestimation**

Wu, N., [R] **ivregress**, [TS] **arima**, [TS] **newey**

Wu, P. X., [XT] **xtregar**

Wu, S., [XT] **xtunitroot**

Wu, X., [ADAPT] **gsdesign onemean**

Wüest, R. O., [BMA] **Intro**

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Wulff, J. N., [R] **churdle**, [R] **fracreg**

Wursten, J., [D] **joinby**, [D] **merge**, [XT] **xtcointtest**,
[XT] **xtreg**, [XT] **xtregar**

Wüthrich, K., [R] **ivqregress**

Wynn, A. H. A., [BAYES] **bayesmh**

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Xia, Y., [R] **zinb**, [R] **zioprobit**, [R] **zip**

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

Xiao, J., [XT] **xtcointtest**

Xiao, T., [ST] **stcox PH-assumption tests**

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**

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Xue, Y., [RPT] **putdocx intro**

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Yan, G., [CAUSAL] **didregress**

Yang, K., [MV] **mds**

Yang, M., [ME] **me**, [META] **Intro**, [META] **meta**
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Yang, Z., [R] **poisson**

Yao, S., [R] **npregress kernel**

Yao, Y., [BMA] **Intro**

Yap, C., [ADAPT] **Intro**

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Yatchew, A., [R] **hetoprobit**

Yates, F., [P] **levelsof**

Yates, J. F., [R] **brier**

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**
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Yin, G., [BMA] **Intro**

Yo, T.-I., [ADAPT] **gsdesign twoproportions**

Yogo, M., [R] **ivregress**, [R] **ivregress postestimation**,
[XT] **xhtaylor**

Yoo, H. I., [P] **_robust**

York, J., [BMA] **Intro**, [BMA] **bmaregress**,
[BMA] **Glossary**

Yoshioka, H., [R] **logistic postestimation**, [R] **logit**
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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()**

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[CAUSAL] **Intro**

Yu, H., [PSS-2] **power onemean, cluster**,
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[PSS-2] **power oneproportion, cluster**,
[PSS-2] **power twoproportions, cluster**,
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Yu, J., [MV] **mvtest**, [MV] **mvtest means**, [SP] **Intro**,
[SP] **spxtregress**

Yu, K., [BAYES] **bayes: qreg**, [LASSO] **lasso**
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Yu, S., [ADAPT] **gsdesign onemean**

Yuan, Y., [BMA] **Intro**

Yue, K., [SVY] **svy bootstrap**, [SVY] **Variance**
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Yule, G. U., [BMA] **bmastats jointness**,
[MV] **measure_option**

Yun, M.-S., [R] **logistic postestimation**, [R] **logit**
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- Yung, W., [SVY] **svy bootstrap**, [SVY] **Variance estimation**
- Yusuf, S., [BAYES] **bayesmh**, [META] **meta esize**, [META] **meta summarize**
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- 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] **rer1**
- Zeger, S. L., [BAYES] **bayesmh**, [ME] **me**, [ME] **meglm**, [ME] **mixed**, [XT] **xtcloglog**, [XT] **xtgee**, [XT] **xtlogit**, [XT] **xtnbreg**, [XT] **xtologit**, [XT] **xtoprobit**, [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 pvalues**, [BMA] **Intro**, [BMA] **bmaregress**, [R] **frontier**, [R] **nlshr**, [R] **reg3**, [R] **sureg**, [TS] **prais**, [XT] **xtfrontier**
- Zelterman, D., [R] **tabulate twoway**
- Zeng, D., [ST] **stintcox**, [TS] **mswitch**
- Zeng, G., [ADAPT] **gsdesign usermethod**
- Zhan, F. B., [R] **rer1**
- 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, 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, X., [R] **zioprobit**
- Zheng, Q., [R] **rer1**
- Zheng, X., [IRT] **irt**, [IRT] **irt grm**, [IRT] **irt rsm**, [R] **gllamm**
- Zheng, Y., [BMA] **Intro**
- Zhou, Q., [ADAPT] **gsdesign twoproportions**, [R] **ivregress**, [XT] **xtivreg**
- Zhou, W., [R] **nprogress series**, [SP] **spxtregress**
- Zhou, Y., [R] **zinb**, [R] **zioprobit**, [R] **zip**
- Zhu, B., [ADAPT] **gsdesign logrank**
- Zhu, G., [TS] **wntestq**
- Zhuang, W., [ADAPT] **gsdesign logrank**
- 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**
- Zwillingner, D., [TS] **arfima**
- Zwinderman, A. H., [META] **meta mvregress**
- Zylkin, T., [XT] **xtpoisson**, [XT] **xtreg**
- Zyphur, M. J., [SEM] **Example 42g**, [XT] **xtpd**

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