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[R] **bsample**, [R] **dydx**, [R] **frontier**, [R] **gmm**,
[R] **grmeanby**, [R] **jackknife**, [R] **kappa**,
[R] **logistic**, [R] **margins**, [R] **maximize**,
[R] **mkspline**, [R] **ml**, [R] **mlexp**, [R] **net**
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[R] **poisson**, [R] **predictnl**, [R] **qreg**, [R] **regress**,
[R] **rreg**, [R] **simulate**, [R] **sktest**, [R] **smooth**,
[R] **swilk**, [R] **testnl**, [ST] **survival analysis**,
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[ST] **stpower exponential**, [ST] **stpower**
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[ST] **stvary**, [SVY] **survey**, [SVY] **ml for svy**,
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Gradshteyn, I. S., [TS] **arfima**

Graham, J. W., [MI] **intro substantive**, [MI] **mi impute**

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Granger, C. W. J., [TS] **arch**, [TS] **arfima**,
[TS] **vargranger**, [TS] **vec intro**, [TS] **vec**,
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Green, B. F., [MV] **discrim lda**, [MV] **procrustes**

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[R] **asmprobit**, [R] **biprobit**, [R] **clogit**,
[R] **cnsreg**, [R] **frontier**, [R] **gmm**,
[R] **heckman**, [R] **heckoprobit**, [R] **heckprobit**,
[R] **hetprobit**, [R] **ivregress**, [R] **logit**, [R] **lrtest**,
[R] **margins**, [R] **mkspline**, [R] **mlexp**,
[R] **mlogit**, [R] **nlogit**, [R] **nlstur**, [R] **pcorr**,
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[R] **truncreg**, [R] **zinb**, [R] **zip**, [TE] **etpoisson**,
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[TS] **corrgram**, [TS] **var**, [XT] **xt**, [XT] **xtgls**,

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[XT] **xtpoisson**, [XT] **xtrc**, [XT] **xtrg**

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[R] **mprobit**, [R] **mprobit postestimation**,
[R] **predictnl**, [R] **slomit**, [SEM] **example 37g**

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Greenland, S., [R] **ci**, [R] **glogit**, [R] **mkspline**,
[R] **ologit**, [R] **poisson**, [ST] **epitab**

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Greenwood, P., [MI] **intro substantive**

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Grieve, R., [R] **bootstrap**, [R] **bstat**

Griffith, J. L., [R] **brier**

Griffith, R., [R] **gmm**

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[R] **ivregress**, [R] **ivregress postestimation**,
[R] **logit**, [R] **probit**, [R] **regress**, [R] **regress**
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[XT] **xtgls**, [XT] **xtpcse**, [XT] **xtrc**, [XT] **xtrg**

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Gross, A. J., [ST] **ltable**

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Guilkey, D. K., [XT] **xtprobit**

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Guo, G., [ME] **mcloglog**, [ME] **melogit**,
[ME] **meoprobit**

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[ME] **meoprobit**, [ME] **mepoisson**,
[ME] **meqrlogit**, [ME] **meqrpoisson**, [MI] **mi**
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[R] **nbreg**, [ST] **survival analysis**, [ST] **stcox**,
[ST] **stcrreg**, [ST] **stcrreg postestimation**,
[ST] **stdescribe**, [ST] **stpower**, [ST] **stpower**
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[ST] **streg postestimation**, [ST] **stset**,
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- Hall, A. D., [R] **frontier**
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- Hall, B. H., [M-5] **optimize()**, [ME] **me**, [R] **glm**, [TS] **arch**, [TS] **arima**, [XT] **xtnbreg**, [XT] **xtpoisson**
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- Hall, R. E., [M-5] **optimize()**, [R] **glm**, [TS] **arch**, [TS] **arima**
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- Haller, A. O., [SEM] **example 7**
- Halley, E., [ST] **ltable**
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- Halton, J. H., [M-5] **halton()**
- Halvorsen, K. T., [R] **tabulate twoway**
- Hamann, U., [MV] **measure_option**
- Hambleton, R. K., [SEM] **example 28g**, [SEM] **example 29g**
- Hamer, R. M., [MV] **mds**, [MV] **mdslong**, [MV] **mdsmat**
- Hamerle, A., [R] **clogit**
- Hamilton, J. D., [I] **Glossary**, [P] **matrix eigenvalues**, [R] **gmm**, [TS] **time series**, [TS] **arch**, [TS] **arfima**, [TS] **arima**, [TS] **corrgram**, [TS] **dfuller**, [TS] **estat aroots**, [TS] **fcast compute**, [TS] **forecast solve**, [TS] **irf**, [TS] **irf create**, [TS] **pergram**, [TS] **pperron**, [TS] **psdensity**, [TS] **sspace**, [TS] **sspace postestimation**, [TS] **tsfilter**, [TS] **ucm**, [TS] **var intro**, [TS] **var**, [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**
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- Hannan, E. J., [TS] **sspace**
- Hansen, H., [MV] **mvtest**, [MV] **mvtest normality**
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- Hess, K. R., [ST] **stcox PH-assumption tests**, [ST] **sts graph**
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[R] **heckman**, [R] **ivregress**, [R] **ivregress postestimation**, [R] **logit**, [R] **probit**,
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[ST] **strate**, [ST] **stset**, [ST] **stsplrit**, [ST] **sttoce**
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- Hodrick, R. J., [TS] **tsfilter**, [TS] **tsfilter hp**
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- Honoré, B. E., [XT] **xttobit**
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- Hooker, P. F., [ST] **streg**
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- Horst, P., [MV] **factor postestimation**, [MV] **rotate**, [MV] **rotatemat**
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- Hoşten, S., [MV] **mytest means**
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- Huang, D. S., [R] **nlstur**, [R] **sureg**
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- Hurley, J. R., [MV] **procrustes**
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- Im, K. S., [XT] **xtunitroot**
- Imbens, G. W., [TE] **teffects intro advanced**, [TE] **teffects multivalued**, [TE] **teffects nnmatch**, [TE] **teffects psmatch**
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- James, I. M., [M-2] **op_kronecker**, [M-5] **deriv()**, [M-5] **issymmetric()**, [M-5] **pinv()**
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- Lee, K. J., [MI] **intro substantive**, [MI] **mi impute**
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- Lee, L. F., [XT] **xtnetreg**

- Lee, P., [ST] **streg**
- Lee, T.-C., [R] **estat ic**, [R] **glogit**, [R] **ivregress**,
[R] **ivregress postestimation**, [R] **logit**,
[R] **probit**, [R] **regress postestimation**, [R] **test**,
[TS] **arch**, [TS] **prais**, [XT] **xtgls**, [XT] **xtpcse**,
[XT] **xtrec**, [XT] **xtreg**
- Lee, W. C., [R] **roctab**
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- Lehmann, E. L., [R] **oneway**
- Lei-Gomez, Q., [TE] **teffects intro advanced**
- Leisenring, W., [ST] **sterreg**
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- Leser, C. E. V., [TS] **tsfilter**, [TS] **tsfilter hp**
- Leuven, E., [TE] **teffects intro advanced**
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- Levy, M., [MI] **intro substantive**, [MI] **mi impute**
- Levy, P. S., [SVY] **survey**, [SVY] **poststratification**
- Lewis, D., [MI] **mi estimate**
- Lewis, H. G., [R] **heckman**, [SEM] **example 45g**
- Lewis, I. G., [R] **binreg**
- Lewis, J. D., [R] **fp**
- Lexis, W. H., [ST] **stsplit**
- Leyland, A. H., [ME] **mepoisson**, [ME] **meqrlogit**, [ME] **meqrpoisson**
- Li, G., [R] **rreg**
- Li, K.-H., [MI] **intro substantive**, [MI] **mi estimate**, [MI] **mi impute mvn**, [MI] **mi test**
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- Lilien, D. M., [TS] **arch**
- Lilienfeld, D. E., [ST] **epitab**
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- Linde-Zwirble, W., [D] **functions**
- Lindelow, M., [SVY] **svy estimation**, [SVY] **svyset**
- Lindley, D. V., [R] **ci**
- Lindor, K. D., [ST] **sterreg**
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 [R] **intreg**, [R] **logistic**, [R] **logit**, [R] **mlogit**,
 [R] **mprobit**, [R] **nbreg**, [R] **ologit**, [R] **oprobit**,
 [R] **poisson**, [R] **probit**, [R] **regress**, [R] **regress**
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 [R] **tobit**, [R] **tpoisson**, [R] **zinb**, [R] **zip**,
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 [TS] **irf create**, [TS] **mgarch dveh**, [TS] **prais**,
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 [TS] **vec intro**, [TS] **vecnorm**, [TS] **vecrank**,
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 [ST] **stpower cox**, [ST] **stpower logrank**

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 [R] **boxcox**, [R] **cnsmreg**, [R] **gmm**, [R] **intreg**,
 [R] **ivregress**, [R] **ivregress postestimation**,
 [R] **mlogit**, [R] **nl**, [R] **nlshr**, [R] **reg3**,
 [R] **regress**, [R] **regress postestimation time**
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 [TS] **arima**, [TS] **dfuller**, [TS] **perron**,
 [TS] **prais**, [TS] **sspace**, [TS] **varlmar**,
 [TS] **Glossary**, [U] **20.25 References**, [XT] **xtgls**,
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 [R] **ivtobit**

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 [MV] **hotelling**, [MV] **Glossary**

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 [ME] **mepoisson**, [ME] **meqlogit**,
 [ME] **meqrpoisson**, [ME] **mixed**, [MI] **intro**
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 [ST] **stpower**, [ST] **stpower exponential**,
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 [ST] **stsplot**, [ST] **stvary**

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- Marsh, J., [PSS] **intro**
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- Meulders, M., [MI] **intro substantive**, [MI] **mi impute**
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- Mitchell, M. N., [D] **data management**, [D] **by**, [D] **egen**, [D] **reshape**, [G-1] **graph intro**, [R] **anova**, [R] **anova postestimation**, [R] **contrast**, [R] **logistic**, [R] **logistic postestimation**, [R] **logit**, [R] **margins**, [R] **marginsplot**, [R] **pwcompare**, [R] **regress**, [U] **11.7 References**, [U] **12.10 References**, [U] **13.12 References**, [U] **20.25 References**, [U] **22.1 References**
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- Miura, H., [U] **14.11 Reference**
- Modica, S., [MI] **intro substantive**
- Moeschberger, M. L., [ST] **stci**, [ST] **stcox**, [ST] **stcox postestimation**, [ST] **sterreg**, [ST] **stpower**, [ST] **stpower cox**, [ST] **streg**, [ST] **sts**, [ST] **sts graph**, [ST] **sts test**
- Moffitt, R. A., [R] **tobit**, [R] **tobit postestimation**
- Mogstad, M., [R] **inequality**
- Molenaar, I. W., [SEM] **example 28g**
- Molenberghs, G., [ME] **me**, [ME] **mecloglog**, [ME] **meglm**, [ME] **melogit**, [ME] **menbreg**, [ME] **meologit**, [ME] **meoprobit**, [ME] **mepoisson**, [ME] **meprobit**, [ME] **mixed**, [XT] **xtreg postestimation**
- Moler, C. B., [P] **matrix symeigen**
- Monahan, J. F., [D] **functions**
- Monfort, A., [R] **hausman**, [R] **suest**, [R] **test**, [TS] **arima**, [TS] **mgarch ccc**, [TS] **mgarch dcc**, [TS] **mgarch vcc**
- Monshouwer, K., [MV] **mvtest**
- Monson, R. R., [R] **bitest**, [ST] **epitab**, [ST] **epitab**
- Montgomery, D. C., [TS] **tssmooth**, [TS] **tssmooth dexponential**, [TS] **tssmooth exponential**, [TS] **tssmooth hwinters**, [TS] **tssmooth shwinters**
- Montoya, D., [R] **rocreg**, [R] **rocreg postestimation**, [R] **rocregplot**
- Mood, A. M., [R] **centile**
- Moon, H. R., [XT] **xtunitroot**
- Mooney, C. Z., [R] **bootstrap**, [R] **jackknife**, [R] **rocreg**, [R] **rocregplot**
- Moore, E. H., [M-5] **pinv()**
- Moore, J. B., [TS] **sspace**
- Moore, R. J., [D] **functions**
- Moran, J. L., [R] **dstdize**
- Morgenstern, H., [ST] **epitab**, [ST] **epitab**
- Mori, M., [ST] **sterreg**
- Morris, C., [R] **bootstrap**
- Morris, J. N., [ST] **stsplot**
- Morris, N. F., [R] **binreg**
- Morrison, D. F., [MV] **clustermat**, [MV] **discrim lda**, [MV] **discrim logistic**, [MV] **discrim logistic postestimation**, [MV] **manova**
- Morrow, A., [ST] **epitab**
- Mortimore, P., [MI] **mi estimate**
- Mosier, C. I., [MV] **procrustes**
- Moskowitz, M., [R] **kappa**
- Mosteller, C. F., [R] **jackknife**, [R] **regress**, [R] **regress postestimation diagnostic plots**, [R] **rreg**
- Moulton, L. H., [R] **permute**
- Muellbauer, J., [R] **nlсур**
- Mueller, C. W., [MV] **factor**
- Mueller, R. O., [MV] **discrim lda**, [SEM] **estat gof**, [SEM] **methods and formulas for sem**
- Muirhead, R. J., [MV] **pca**

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 Mullahy, J., [R] **gmm**, [R] **ivpoisson**, [R] **zinb**, [R] **zip**
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 Mundlak, Y., [XT] **xtivreg**, [XT] **xtregar**
 Munnell, A. H., [ME] **mixed**
 Muro, J., [R] **heckprobit**, [R] **heckprobit**
 Murphy, A. H., [R] **brier**
 Murphy, J. L., [XT] **xtprobit**
 Murphy, R. S., [SVY] **survey**, [SVY] **svy estimation**
 Murray, R. M., [ME] **mecloglog**, [ME] **melogit**, [ME] **meprobit**, [ME] **meqrlgit**
 Murray-Lyon, I. M., [R] **binreg**
 Murrill, W. A., [MV] **discrim knn**
 Murtaugh, P. A., [ST] **stcrreg**
 Mussolino, M. E., [SVY] **survey**, [SVY] **svy estimation**
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Nachtsheim, C. J., [PSS] **power oneway**, [R] **pkcross**, [R] **pkequiv**, [R] **pkshape**, [R] **regress postestimation**
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 Nadaraya, E. A., [R] **lpoly**
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 Nagler, J., [R] **scobit**
 Naiman, D. Q., [R] **qreg**
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 Nardi, G., [ST] **epitab**
 Narendranathan, W., [XT] **xtregar**
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 Nelson, D. B., [TS] **arch**, [TS] **arma**, [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] **stcrreg postestimation**, [ST] **sts**
 Nelson, W. C., [MV] **mvtest correlations**
 Neter, J., [PSS] **power oneway**, [R] **pkcross**, [R] **pkequiv**, [R] **pkshape**, [R] **regress postestimation**
 Neudecker, H., [TS] **var svar**
 Neuhaus, J. M., [ME] **me**, [ME] **mecloglog**, [ME] **meglm**, [ME] **melogit**, [ME] **menbreg**, [ME] **meologit**, [ME] **meoprobit**, [ME] **mepoisson**, [ME] **meprobit**, [ME] **meqrlogit**, [ME] **meqrpoisson**, [ME] **mixed**, [XT] **xtcloglog**, [XT] **xtintreg**, [XT] **xtlogit**, [XT] **xtologit**, [XT] **xtoprobit**, [XT] **xtprobit**
 Nevels, K., [MV] **procrustes**
 Newbold, P., [TS] **arma**, [TS] **vec intro**
 Newey, W. K., [R] **glm**, [R] **gmm**, [R] **ivpoisson**, [R] **ivprobit**, [R] **ivregress**, [R] **ivtobit**, [TE] **teffects aipw**, [TS] **newey**, [TS] **pperron**, [XT] **xtabond**, [XT] **xtddp**, [XT] **xtddpsys**, [XT] **xtunitroot**
 Newman, S. C., [R] **poisson**, [ST] **epitab**, [ST] **stcox**, [ST] **sts**
 Newson, R. B., [D] **contract**, [D] **generate**, [D] **statsby**, [PSS] **intro**, [R] **centile**, [R] **glm**, [R] **inequality**, [R] **kwallis**, [R] **mkspline**, [R] **ranksum**, [R] **signrank**, [R] **spearman**, [R] **tabulate twoway**, [ST] **stcox postestimation**
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 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] **meqrlogit**, [R] **bootstrap**, [R] **bstat**
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 Nichols, A., [ME] **meglm**, [ME] **mixed**, [R] **ivregress**, [R] **reg3**, [TE] **etregress**, [TE] **teffects intro advanced**, [XT] **xtrc**, [XT] **xtrg**
 Nickell, S. J., [R] **gmm**, [TS] **forecast**, [XT] **xtabond**, [XT] **xtddp**, [XT] **xtddpsys**, [XT] **xtivreg**, [XT] **xtunitroot**
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 Nolan, D., [R] **diagnostic plots**
 Nordlund, D. J., [MV] **discrim lda**
 Norton, S. J., [R] **rocreg**, [R] **rocreg postestimation**, [R] **rocregplot**
 Nunnally, J. C., [MV] **alpha**

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O'Brien, R. G., [PSS] **power oneway**
 O'Connell, P. G. J., [XT] **xtunitroot**
 O'Connell, R. T., [TS] **tssmooth**, [TS] **tssmooth dexpontential**, [TS] **tssmooth exponential**, [TS] **tssmooth hwinters**, [TS] **tssmooth shwinters**
 O'Donnell, C. J., [XT] **xtfrontier**
 O'Donnell, O., [SVY] **svy estimation**, [SVY] **svyset**
 O'Fallon, W. M., [R] **logit**
 O'Neill, D., [R] **gmm**, [R] **inequality**
 Oakes, D., [ST] **ltable**, [ST] **stcox**, [ST] **stcox PH-assumption tests**, [ST] **stpower**, [ST] **streg**, [ST] **sts**
 Obstfeld, M., [XT] **xtunitroot**
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 Odum, E. P., [MV] **clusterstat**
 Oehlert, G. W., [R] **nlcom**, [R] **rocreg postestimation**, [R] **rocregplot**
 Oh, K.-Y., [XT] **xtunitroot**
 Oldham, K. B., [D] **functions**
 Olivier, D., [R] **exppoisson**
 Olkin, I., [MV] **hotelling**, [R] **kwallis**, [TS] **wntestb**
 Olsen, M. K., [MI] **intro substantive**
 Olshansky, S. J., [ST] **streg**
 Olson, J. M., [R] **symmetry**
 Omar, R. Z., [ME] **me**
 Ooms, M., [TS] **arfima**
 Oparil, S., [PSS] **intro**, [PSS] **power repeated**
 Orcutt, G. H., [TS] **prais**
 Ord, J. K., [R] **centile**, [R] **mean**, [R] **proportion**, [R] **qreg**, [R] **ratio**, [R] **summarize**, [R] **total**
 Orsini, N., [R] **glm**, [R] **logit**, [R] **mkspline**, [R] **qreg**, [ST] **epitab**, [ST] **streg**, [XT] **xtreg**
 Osbat, C., [XT] **xtunitroot**
 Osterwald-Lenum, M. G., [TS] **vecrank**
 Ostle, B., [R] **anova postestimation**
 Ott, R. L., [SVY] **survey**
 Over, M., [R] **regress**, [XT] **xtivreg**
 Owen, A. L., [TS] **forecast**

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Pacheco, J. M., [R] **dstdize**
 Pagan, A. R., [I] **Glossary**, [MV] **mvreg**, [R] **frontier**, [R] **regress postestimation**, [R] **sureg**, [TS] **Glossary**, [XT] **xtreg postestimation**
 Pagano, M., [PSS] **intro**, [R] **dstdize**, [R] **logistic**, [R] **margins**, [R] **tabulate twoway**, [ST] **ltable**, [ST] **sts**
 Paik, M. C., [PSS] **intro**, [PSS] **power oneproportion**, [PSS] **power twoproportions**, [R] **dstdize**, [R] **kappa**, [ST] **epitab**
 Palma, W., [TS] **arfima**, [TS] **arfima postestimation**, [TS] **estat acplot**
 Palmer, T. M., [R] **ivregress**

Palta, M., [XT] **xtcloglog**, [XT] **xtgee**, [XT] **xtintreg**, [XT] **xtlogit**, [XT] **xtologit**, [XT] **xtoprobit**, [XT] **xtprobit**, [XT] **xttobit**
 Pampel, F. C., [R] **logistic**, [R] **logit**, [R] **probit**
 Paneth, N., [ST] **epitab**
 Panis, C., [R] **mkspline**
 Pantazis, N., [ME] **meglm**, [ME] **mixed**
 Park, H. J., [P] **_robust**, [R] **regress**, [SVY] **svy: tabulate twoway**
 Park, J. Y., [R] **boxcox**, [R] **margins**, [R] **nlcom**, [R] **predictnl**, [R] **rocreg postestimation**, [R] **rocregplot**, [R] **testnl**, [TS] **sspace**, [TS] **vec intro**, [TS] **vec**, [TS] **vecrank**
 Parks, W. P., [R] **exlogistic**
 Parmar, M. K. B., [PSS] **intro**, [ST] **stcox**, [ST] **stpower**, [ST] **stpower cox**, [ST] **streg**
 Parner, E. T., [R] **glm**, [ST] **stcox**
 Parzen, E., [R] **estat ic**, [R] **kdensity**
 Pasquini, J., [R] **vwlis**, [ST] **epitab**
 Patel, N. R., [R] **exlogistic**, [R] **exlogistic postestimation**, [R] **expoisson**, [R] **tabulate twoway**
 Paterson, L., [ME] **meqlogit**
 Patterson, H. D., [R] **pkcross**
 Patterson, K., [XT] **xtunitroot**
 Paul, C., [R] **logistic**
 Paulsen, J., [TS] **varsoc**, [TS] **vec intro**
 Pawitan, Y., [TE] **teffects ra**
 Pearce, M. S., [R] **logistic**, [ST] **epitab**
 Pearson, E. S., [R] **ci**, [R] **ttest**
 Pearson, K., [G-2] **graph twoway histogram**, [MV] **mds**, [MV] **measure_option**, [MV] **pca**, [R] **correlate**, [R] **correlate**, [R] **esize**, [R] **tabulate twoway**
 Peen, C., [MV] **procrustes**
 Pendergast, J. F., [XT] **xtcloglog**, [XT] **xtgee**, [XT] **xtintreg**, [XT] **xtlogit**, [XT] **xtologit**, [XT] **xtoprobit**, [XT] **xtprobit**, [XT] **xttobit**
 Penfield, R. D., [R] **esize**
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 Penrose, R., [M-5] **pinv()**
 Pepe, M. S., [R] **roc**, [R] **roccomp**, [R] **rocfitt**, [R] **rocreg**, [R] **rocreg postestimation**, [R] **rocregplot**, [R] **roctab**, [ST] **stcrreg**
 Peracchi, F., [MI] **intro substantive**, [R] **regress**, [R] **regress postestimation**
 Pérez-Hernández, M. A., [R] **kdensity**
 Pérez-Hoyos, S., [R] **lrtest**
 Pérez-Santiago, M. I., [ST] **epitab**
 Perkins, A. M., [R] **ranksum**
 Perotti, V., [R] **heckoprobit**, [R] **heckprobit**, [R] **oprobit**
 Perrin, E., [MV] **alpha**, [MV] **factor**, [MV] **factor postestimation**, [R] **lincom**, [R] **mlogit**, [R] **mprobit**, [R] **mprobit postestimation**, [R] **predictnl**, [R] **slogit**, [SEM] **example 37g**
 Perron, P., [I] **Glossary**, [TS] **dfgls**, [TS] **pperron**, [TS] **Glossary**
 Perry, H. M., [PSS] **intro**, [PSS] **power repeated**

- Persson, R., [G-1] **graph intro**
- Pesaran, M. H., [XT] **xtunitroot**
- Pesarin, F., [R] **tabulate twoway**
- Peterson, B., [R] **ologit**
- Peterson, W. W., [R] **lroc**
- Petitclerc, M., [R] **kappa**
- Petkova, E., [R] **suest**
- Peto, J., [ST] **sts test**
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- Petrin, A. K., [R] **frontier**
- Pfeffer, R. I., [R] **symmetry**
- Pfeffermann, D., [ME] **mixed**
- Phillips, P. C. B., [I] **Glossary**, [R] **boxcox**,
[R] **margins**, [R] **nlcom**, [R] **predictnl**,
[R] **regress postestimation time series**,
[R] **rocreg postestimation**, [R] **rocregplot**,
[R] **testnl**, [TS] **pperron**, [TS] **vargranger**,
[TS] **vec intro**, [TS] **vec**, [TS] **vecrank**,
[TS] **Glossary**, [XT] **xtunitroot**
- Piantadosi, S., [P] **_robust**, [U] **20.25 References**
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[ME] **meqlogit**, [ME] **meqrpoisson**,
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- Pierce, D. A., [ME] **me**, [ME] **meqlogit**,
[ME] **meqrpoisson**, [TS] **wntestq**
- Pierson, R. A., [ME] **mixed**
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- Pillai, K. C. S., [MV] **canon**, [MV] **manova**
- Pindyck, R. S., [R] **biprobit**, [R] **heckprobit**
- Pinheiro, J. C., [ME] **me**, [ME] **meglm**,
[ME] **meqlogit**, [ME] **meqlogit postestimation**,
[ME] **meqrpoisson**, [ME] **meqrpoisson**
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- Pisati, M., [TS] **time series**
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[TE] **teffects intro advanced**,
[U] **20.25 References**
- Pitarakis, J.-Y., [TS] **vecrank**
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[R] **lpoly**, [R] **maximize**, [R] **ml**, [R] **mlexp**,
[ST] **sts**, [SVY] **survey**, [SVY] **ml for svy**,
[XT] **xtfrontier**
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[R] **bstat**, [R] **frontier**, [R] **gmm**, [R] **ivregress**,
[R] **ivregress postestimation**, [R] **maximize**,
[R] **ml**, [R] **mlexp**, [R] **nl**, [R] **nlshr**,
[R] **reg3**, [SVY] **survey**, [SVY] **ml for svy**,
[XT] **xtfrontier**, [XT] **xtrc**
- Poirier, D. J., [R] **biprobit**
- Poisson, S. D., [R] **poisson**
- Pollock, D. S. G., [TS] **tsfilter**, [TS] **tsfilter bk**,
[TS] **tsfilter bw**, [TS] **tsfilter cf**, [TS] **tsfilter hp**
- Pollock, P. H., III, [R] **histogram**
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- Preacher, K. J., [R] **esize**, [R] **regress postestimation**,
[SEM] **example 42g**
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[R] **logistic postestimation**, [R] **logit**, [R] **logit**
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- Prentice, R. L., [ST] **discrete**, [ST] **ltable**, [ST] **stcox**,
[ST] **stcox PH-assumption tests**, [ST] **stcox**
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- Prescott, E. C., [TS] **tsfilter**, [TS] **tsfilter hp**
- Press, W. H., [D] **functions**, [G-2] **graph twoway**
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[R] **dydx**, [R] **vwls**, [TS] **arch**, [TS] **arima**
- Pressel, S., [PSS] **intro**, [PSS] **power repeated**
- Priestley, M. B., [TS] **psdensity**, [TS] **tsfilter**, [TS] **ucm**
- Proschan, M., [PSS] **intro**, [PSS] **power repeated**
- Prosser, R., [ME] **mixed**
- Pryor, D. B., [ST] **stcox postestimation**
- Punj, G. N., [R] **rologit**
- Putter, H., [ST] **stcrreg**, [ST] **stcrreg postestimation**
- Pérez-Amaral, T., [U] **20.25 References**
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- Qaqish, B., [XT] **xtgee**
- Quesenberry, C. P., [MV] **discrim knn**
- Quintó, L., [M-5] **_docx*()**, [P] **putexcel**
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[ME] **meglm**, [ME] **meglm postestimation**,
[ME] **melogit**, [ME] **menbreg**, [ME] **meologit**,
[ME] **meoprobit**, [ME] **mepoisson**,
[ME] **meprobit**, [ME] **meqrlogit**,

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 [ME] **meqrpoisson**, [ME] **meqrpoisson**
postestimation, [ME] **mixed**, [ME] **mixed**
postestimation, [MV] **pca**, [MV] **screeplot**,
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 [R] **heckprobit**, [R] **ivprobit**, [R] **ivtobit**,
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Raciborski, R., [MV] **cluster**, [R] **poisson**, [R] **tpoisson**

Radmacher, R. D., [ST] **stpower**

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Ramsahai, R. R., [R] **ivregress**

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Rao, D. S. P., [XT] **xtfrontier**

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 [SVY] **svy: tabulate twoway**, [SVY] **variance**
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Rao, T. R., [MV] **measure_option**

Raphson, J., [M-5] **optimize()**

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Rasch, G., [SEM] **example 28g**

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 [ME] **mepoisson**, [ME] **meprobit**,
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Reichenheim, M. E., [R] **kappa**, [R] **roccomp**,
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Reid, C., [M-5] **Hilbert()**, [R] **ci**

Reid, N. M., [ST] **stcox**

Reilly, M., [R] **logistic**, [ST] **epitab**

Reinfurt, K. H., [MV] **mvtest correlations**

Reinsch, C., [P] **matrix symeigen**

Reinsch, C. H., [M-5] **spline3()**

Reinsel, G. C., [TS] **arfima**, [TS] **arima**,
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 [TS] **estat acplot**, [TS] **pergram**, [TS] **pperron**,
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Relles, D. A., [R] **rreg**

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 [MV] **cluster**, [MV] **discrim**, [MV] **discrim**
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- Smythe, B., [ST] **sts**
- Sneath, P. H. A., [MV] **measure_option**
- Snedecor, G. W., [PSS] **intro**, [R] **ameans**, [R] **anova**, [R] **correlate**, [R] **oneway**, [R] **ranksum**, [R] **signrank**
- Snell, E. J., [R] **exlogistic**, [R] **expoisson**, [ST] **stcox**, [ST] **stcox PH-assumption tests**, [ST] **streg postestimation**
- Snow, J., [ST] **epitab**
- Snowden, C. B., [SVY] **svy bootstrap**, [SVY] **variance estimation**
- Sobel, M. E., [SEM] **estat teffects**
- Sobol, D. F., [ME] **me**, [ME] **meglm**, [ME] **meologit**, [ME] **meoprobit**, [XT] **xtologit**, [XT] **xtoprobit**
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- Solenberger, P., [MI] **intro substantive**, [MI] **mi impute**, [MI] **mi impute chained**, [MI] **mi impute logit**, [MI] **mi impute mlogit**, [MI] **mi impute monotone**, [MI] **mi impute ologit**, [MI] **mi impute poisson**, [MI] **mi impute truncreg**
- Song, F., [R] **meta**
- Song, S. H., [ME] **mixed**
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- Sörbom, D., [MV] **factor postestimation**, [SEM] **estat ginvariant**, [SEM] **estat mindices**, [SEM] **estat residuals**, [SEM] **estat scoretests**
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- Sørensen, T. J., [MV] **measure_option**
- Sorrentino, R., [TS] **tsfilter**, [TS] **tsfilter bw**
- Sosa-Escudero, W., [XT] **xtreg**, [XT] **xtreg postestimation**, [XT] **xtregar**
- Sotoca, S., [TS] **sspace**
- Sowell, F., [TS] **arfima**
- Spanier, J., [D] **functions**
- Sparks, A. T., [SEM] **example 41g**
- Späth, H., [MV] **cluster**
- Spearman, C. E., [MV] **factor**, [R] **icc**, [R] **spearman**
- Speed, F. M., [R] **margins**
- Speed, T., [R] **diagnostic plots**
- Spence, I., [G-2] **graph pie**
- Sperling, R. I., [TS] **arch**, [TS] **arima**, [TS] **dfgls**, [TS] **wntestq**

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- Spiegelhalter, D. J., [R] **brier**
- Spieldman, R. S., [R] **symmetry**
- Spießens, B., [ME] **me**, [ME] **meqrlogit**
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- Spitzer, J. J., [R] **boxcox**
- Sprent, P., [R] **ranksum**, [R] **signrank**
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- Stahel, W. A., [D] **egen**
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- Staiger, D. O., [R] **ivregress postestimation**
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- Stegun, I. A., [D] **functions**, [ME] **meqrlogit**, [ME] **meqrpoisson**, [R] **contrast**, [R] **orthog**
- Steichen, T. J., [D] **duplicates**, [R] **kappa**, [R] **kdensity**, [R] **sunflower**
- Steiger, J. H., [R] **esize**
- Steiger, W., [R] **qreg**
- Stein, C., [R] **bootstrap**
- Stephenson, D. B., [MV] **pca**, [R] **brier**
- Stepniewska, K. A., [R] **nptrend**
- Stern, H. S., [MI] **intro substantive**, [MI] **mi impute mvn**, [MI] **mi impute regress**
- Sterne, J. A. C., [MI] **intro**, [R] **dstdize**, [R] **meta**, [R] **summarize**, [ST] **stcox**
- Stevens, E. H., [MV] **mvtest**
- Stevenson, R. E., [R] **frontier**
- Stewart, G. W., [M-5] **svd()**, [P] **matrix svd**
- Stewart, J., [ST] **ltable**
- Stewart, M. B., [R] **intreg**, [R] **oprobit**, [R] **tobit**, [XT] **xtprobit**
- Stigler, S. M., [R] **ameans**, [R] **ci**, [R] **correlate**, [R] **kwallis**, [R] **qreg**, [R] **regress**, [R] **summarize**
- Stillman, S., [R] **ivregress**, [R] **ivregress postestimation**
- Stine, R., [R] **bootstrap**
- Stock, J. H., [I] **Glossary**, [R] **areg postestimation**, [R] **ivregress**, [R] **ivregress postestimation**, [TS] **time series**, [TS] **arch**, [TS] **dfactor**, [TS] **dfgls**, [TS] **irf create**, [TS] **rolling**, [TS] **sspace**, [TS] **var intro**, [TS] **var**, [TS] **var svar**, [TS] **vec intro**, [TS] **vec**, [TS] **vecrank**, [TS] **Glossary**, [XT] **xtcloglog**, [XT] **xhtaylor**, [XT] **xtlogit**, [XT] **xtlogit**, [XT] **xtprobit**, [XT] **xtpoisson**, [XT] **xtprobit**, [XT] **xtreg**
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- Stoll, L., [MI] **mi estimate**
- Stolley, P. D., [ST] **epitab**
- Storer, B. E., [ST] **sterreg**
- Stork, D. G., [MV] **cluster**, [MV] **cluster stop**
- Stoto, M. A., [R] **lv**
- Stover, L., [R] **rocreg**, [R] **rocreg postestimation**, [R] **rocregplot**
- Stram, D. O., [ME] **me**
- Street, J. O., [R] **rreg**
- Stroup, W. W., [ME] **me**
- Stryhn, H., [R] **regress**, [ST] **epitab**
- Stuart, A., [R] **centile**, [R] **mean**, [R] **proportion**, [R] **qreg**, [R] **ratio**, [R] **summarize**, [R] **symmetry**, [R] **total**, [SVY] **survey**
- Student, see Gosset, W. S.
- Stuetzle, W., [R] **sunflower**
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- Støvring, H., [M-2] **pointers**
- Suárez, C., [R] **heckoprobit**, [R] **heckoprobit**
- Sued, M., [TE] **teffects intro advanced**
- Suen, H. K., [R] **icc**
- Sullivan, G., [P] **_robust**, [R] **regress**, [SVY] **svy: tabulate twoway**
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- Summers, R., [XT] **xtunitroot**
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- Sweetman, O., [R] **gmm**, [R] **inequality**
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- Swets, J. A., [R] **lroc**
- Sylvester, J. J., [M-5] **svd()**
- Szroeter, J., [R] **regress postestimation**

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- Tauchmann, H., [R] **frontier**
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- ter Bogt, T., [MV] **mvtest**
- Teräsvirta, T., [TS] **mgarch**, [TS] **mgarch ccc**
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- Thiele, T. N., [R] **summarize**
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- Thomas, D. G., [ST] **epitab**
- Thomas, D. R., [SVY] **svy: tabulate twoway**
- Thompson, B., [MV] **canon postestimation**, [R] **esize**, [R] **regress postestimation**
- Thompson, D. J., [TE] **teffects intro advanced**
- Thompson, J. C., [R] **diagnostic plots**
- Thompson, J. R., [R] **kdensity**, [R] **poisson**, [ST] **stptime**
- Thompson, M. L., [R] **rocreg**
- Thompson, S. G., [ME] **me**
- Thompson, S. K., [SVY] **survey**
- Thompson, W. A., Jr., [ME] **me**, [ME] **mixed**
- Thomson, G. H., [I] **Glossary**, [MV] **factor postestimation**, [MV] **Glossary**
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- Thurstone, L. L., [MV] **rotate**, [R] **rologit**
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- Tidmarsh, C. E., [R] **fp**
- Tierney, L., [ME] **me**, [ME] **meqrlogit**, [ME] **meqrpoisson**
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- Tilling, K., [ST] **stcox**
- Timm, N. H., [MV] **manova**
- Ting Lee, M.-L., [ST] **stcox PH-assumption tests**
- Tippett, L. H. C., [ST] **streg**
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- Tong, H., [R] **estat ic**
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- Trapido, E., [R] **exlogistic**
- Trefethen, L. N., [M-5] **svd()**
- Treiman, D. J., [R] **eivreg**, [R] **mlogit**
- Trewn, J., [MV] **mds**
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- Tse, Y. K., [TS] **mgarch**, [TS] **mgarch vcc**
- Tsiatis, A. A., [R] **exlogistic**, [ST] **sterreg**, [TE] **teffects intro advanced**, [TE] **teffects aiwp**
- Tsui, A. K. C., [TS] **mgarch**, [TS] **mgarch vcc**
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Tyler, D. E., [MV] **pca**
Tyler, J. H., [R] **regress**
Tzavalis, E., [XT] **xtunitroot**

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Uhlendorff, A., [R] **asmprobit**, [R] **mlogit**, [R] **mprobit**
Uhlig, H., [TS] **tsfilter**, [TS] **tsfilter hp**
Ulene, A. L., [ME] **me**, [ME] **meglm**, [ME] **meologit**,
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University Group Diabetes Program, [R] **glogit**,
[ST] **epitab**
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Ureta, M., [XT] **xtreg**
Uthoff, V. A., [ST] **stpower cox**
Utts, J. M., [R] **ci**

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Væth, M., [ST] **stpower**, [ST] **stpower cox**
Vail, S. C., [ME] **mepoisson**, [ME] **meqrpoisson**
Valliant, R., [SVY] **survey**
Valman, H. B., [R] **fp**
Valsecchi, M. G., [ST] **stcrreg**, [ST] **stpower**,
[ST] **stpower logrank**, [ST] **sts test**
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[PSS] **power twomeans**, [PSS] **power oneway**,
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van Buuren, S., [MI] **intro substantive**, [MI] **mi**
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impute monotone, [MI] **mi impute ologit**,
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Van der Heijden, P. G. M., [MV] **ca postestimation**
van der Laan, M. J., [TE] **teffects intro advanced**
van der Linden, W. J., [SEM] **example 28g**,
[SEM] **example 29g**
Van der Merwe, C. A., [MV] **mvtest**, [MV] **mvtest**
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Van der Reyden, D., [R] **ranksum**
van der Vaart, A. W., [TE] **teffects aipw**
van Doorslaer, E., [SVY] **svy estimation**, [SVY] **svyset**
van Dorsselaer, S., [MV] **mvtest**

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impute, [MI] **mi impute chained**, [MI] **mi**
impute logit, [MI] **mi impute mlogit**, [MI] **mi**
impute monotone, [MI] **mi impute ologit**,
[MI] **mi impute poisson**, [MI] **mi impute**
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Van Kerm, P., [MV] **ca**, [P] **postfile**, [R] **inequality**,
[R] **kdensity**
Van Loan, C. F., [R] **orthog**, [R] **tetrachoric**,
[TS] **arfima**, [TS] **arfima postestimation**
Van Mechelen, I., [MI] **intro substantive**, [MI] **mi**
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Van Pragg, B. M. S., [R] **biprobit**, [R] **heckoprobit**,
[R] **heckprobit**
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Varadharajan-Krishnakumar, J., [XT] **xtivreg**
Vella, F., [ME] **me**
Velleman, P. F., [R] **regress postestimation**, [R] **smooth**
Venables, W., [R] **esize**
Verardi, V., [R] **correlate**, [R] **fp**, [R] **ivregress**,
[R] **lpoly**, [R] **rreg**, [XT] **xtreg**
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[ME] **melogit**, [ME] **menbreg**, [ME] **meologit**,
[ME] **meoprobit**, [ME] **mepoisson**,
[ME] **meprobit**, [ME] **mixed**, [MI] **intro**
substantive, [MI] **mi impute**, [XT] **xtreg**
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contour, [M-5] **solven()**, [P] **matrix symeigen**,
[R] **dydx**, [R] **vwls**, [TS] **arch**, [TS] **arima**
Vidmar, S., [R] **ameans**, [ST] **epitab**
Vigfusson, R. J., [TS] **forecast solve**
Vinten-Johansen, P., [ST] **epitab**
Vittinghoff, E., [R] **logistic**, [ST] **stcox**, [TE] **teffects**
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Vohr, B. R., [R] **rocreg**, [R] **rocreg postestimation**,
[R] **rocregplot**
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Vondráček, J., [R] **correlate**
Vuong, Q. H., [R] **ivprobit**, [R] **zinb**, [R] **zip**

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Wacholder, S., [R] **binreg**
Wagner, H. M., [R] **qreg**
Wagner, M., [XT] **xtunitroot**
Wagner, T., [MV] **mvtest**
Wagstaff, A., [SVY] **svy estimation**, [SVY] **svyset**
Wagstaff, D. A., [MI] **mi estimate**
Wainer, H., [G-2] **graph pie**
Wald, A., [TS] **varwle**
Walker, A. J., [D] **functions**, [M-5] **runiform()**
Walker, A. M., [ST] **epitab**
Walker, S., [ST] **sts test**

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- Weisberg, H. F., [R] **summarize**
- Weisberg, S., [R] **boxcox**, [R] **regress**, [R] **regress postestimation**
- Weiss, J., [MV] **mdsmat**
- Weiss, M., [D] **ds**, [D] **functions**, [G-3] **by_option**, [R] **estimates table**, [U] **13.12 References**
- Weissstein, E. W., [R] **rocreg postestimation**
- Welch, B. L., [R] **esize**, [R] **ttest**
- Welch, K. B., [ME] **mixed**, [ME] **mixed postestimation**
- Weller, S. C., [MV] **ca**
- Wellington, J. F., [R] **qreg**
- Wells, K. B., [R] **lincom**, [R] **mlogit**, [R] **mprobit**, [R] **mprobit postestimation**, [R] **predictnl**, [R] **slogit**
- Welsch, R. E., [R] **regress postestimation**, [R] **regress postestimation diagnostic plots**, [U] **18.14 References**
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- Welsh, D., [M-5] **halton()**
- Wernow, J. B., [D] **destring**
- West, B. T., [ME] **mixed**, [ME] **mixed postestimation**, [SVY] **survey**, [SVY] **estat**, [SVY] **subpopulation estimation**
- West, K. D., [R] **glm**, [R] **gmm**, [R] **ivregress**, [TS] **newey**, [TS] **pperron**, [XT] **xtunitroot**
- West, S., [ST] **epitab**
- West, S. G., [R] **pcorr**
- Westfall, R. S., [M-5] **optimize()**
- Westlake, W. J., [R] **pkequiv**
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- Wheaton, B., [SEM] **example 9**
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- White, H., [U] **20.21 Obtaining robust variance estimates**
- White, H. L., Jr., [P] **_robust**, [R] **regress**, [R] **regress postestimation**, [R] **rocreg**, [R] **suest**, [TS] **newey**, [TS] **prais**, [U] **20.25 References**, [XT] **xtivreg**
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- White, K. J., [R] **boxcox**, [R] **regress postestimation time series**
- White, P. O., [I] **Glossary**, [MV] **rotate**, [MV] **rotatemat**, [MV] **Glossary**
- Whitehead, A., [XT] **xtunitroot**
- Whitehouse, E., [R] **inequality**
- Whitemore, G. A., [ST] **stcox PH-assumption tests**
- Whitfield, J. W., [R] **ranksum**
- Whiting, P., [ME] **melogit**, [ME] **meoprobit**, [ME] **meqrlogit**, [R] **roccomp**, [R] **roctab**
- Whitney, D. R., [R] **kwallis**, [R] **ranksum**

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- Whittaker, J. C., [D] **functions**, [MV] **ca**, [MV] **factor**, [MV] **mca**, [MV] **pca**
- Wichern, D. W., [MV] **canon**, [MV] **discrim**, [MV] **discrim estat**, [MV] **discrim lda**, [MV] **discrim lda postestimation**, [MV] **mvtest**, [MV] **mvtest correlations**, [MV] **mvtest covariances**, [MV] **mvtest means**
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- Widen, J. E., [R] **rocreg**, [R] **rocreg postestimation**, [R] **rocregplot**
- Wieand, S., [R] **rocreg**, [R] **rocreg postestimation**
- Wiesner, R. H., [ST] **stcrreg**
- Wiggins, V. L., [G-3] **axis_choice_options**, [ME] **mixed**, [R] **regress postestimation**, [R] **regress postestimation time series**, [SEM] **sem**, [TS] **arch**, [TS] **arima**, [TS] **sspace**
- Wilcox, D. W., [R] **ivregress postestimation**
- Wilcox, R. R., [D] **egen**
- Wilcoxon, F., [R] **kwallis**, [R] **ranksum**, [R] **signrank**, [ST] **sts test**
- Wilde, J., [R] **gmm**
- Wilk, M. B., [R] **cumul**, [R] **diagnostic plots**, [R] **swilk**
- Wilkinson, J. H., [P] **matrix symeigen**
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- Wilks, D. S., [R] **brier**
- Wilks, S. S., [MV] **canon**, [MV] **hotelling**, [MV] **manova**
- Williams, B., [SVY] **survey**
- Williams, B. K., [MV] **discrim lda**
- Williams, G. W., [PSS] **intro**
- Williams, R., [R] **glm**, [R] **margins**, [R] **marginsplot**, [R] **ologit**, [R] **oprobit**, [R] **pcorr**, [R] **stepwise**, [U] **20.25 References**
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- Williams, W. T., [MV] **cluster**
- Wilson, E. B., [MV] **mvtest normality**, [R] **ci**
- Wilson, M., [ME] **me**, [MV] **rotate**
- Wilson, S. R., [R] **bootstrap**
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- Winkelmann, R., [ME] **menbreg**
- Winsten, C. B., [TS] **prais**
- Winter, N. J. G., [G-2] **graph twoway scatter**, [P] **levelsof**, [SVY] **survey**
- Winters, P. R., [TS] **tssmooth**, [TS] **tssmooth dexpontential**, [TS] **tssmooth exponential**, [TS] **tssmooth hquarters**, [TS] **tssmooth shquarters**
- Wish, M., [MV] **mds**, [MV] **mdslong**, [MV] **mdsmat**
- Wittes, J., [ST] **stpower**
- Wolfe, F., [D] **ds**, [R] **correlate**, [R] **spearman**
- Wolfe, R., [R] **ologit**, [R] **oprobit**, [R] **tabulate twoway**
- Wolfinger, R. D., [ME] **me**
- Wolfowitz, J., [TS] **varwle**
- Wolfram, S., [ME] **meglm postestimation**, [ME] **megrllogit postestimation**, [ST] **streg**
- Wolfson, C., [R] **kappa**
- Wolk, A., [ST] **epitab**
- Wolpin, K. I., [R] **asmpobit**
- Wolter, K. M., [SVY] **survey**, [SVY] **svy brr**, [SVY] **variance estimation**
- Wong, S. P., [R] **icc**
- Wong, W. H., [MI] **intro substantive**, [MI] **mi impute mvn**
- Wood, A. M., [MI] **intro substantive**, [MI] **mi estimate**, [MI] **mi estimate using**, [MI] **mi impute**, [MI] **mi impute chained**, [MI] **mi predict**
- Wood, F. S., [R] **diagnostic plots**
- Woodard, D. E., [MV] **manova**, [R] **contrast**
- Wooldridge, J. M., [R] **areg postestimation**, [R] **gmm**, [R] **heckoprobit**, [R] **intreg**, [R] **ivpoisson**, [R] **ivprobit**, [R] **ivregress**, [R] **ivregress postestimation**, [R] **ivtobit**, [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**, [TE] **etregress**, [TE] **teffects intro advanced**, [TE] **teffects aipw**, [TE] **teffects multivalued**, [TE] **teffects ra**, [TS] **arch**, [TS] **mgarch**, [TS] **mgarch dveh**, [TS] **prais**, [XT] **xt**, [XT] **xtcloglog**, [XT] **xtivreg**, [XT] **xtlogit**, [XT] **xtologit**, [XT] **xtoprobit**, [XT] **xtpoisson**, [XT] **xtprobit**, [XT] **xreg**
- Woelf, B., [ST] **epitab**
- Working, H., [R] **roccomp**, [R] **rocfits**, [R] **roctab**
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- Wright, D. B., [SEM] **example 41g**
- Wright, J. H., [R] **ivregress**, [R] **ivregress postestimation**, [XT] **xhtaylor**
- Wright, J. T., [R] **binreg**
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- Wright, P. G., [R] **ivregress**
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- Wu, N., [R] **ivregress**, [TS] **arima**, [TS] **newey**
- Wu, P. X., [XT] **xreg**
- Wu, S., [XT] **xtunitroot**

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- Xie, Y., [R] **logit**, [R] **probit**
- Xu, J., [R] **cloglog**, [R] **logistic**, [R] **logit**, [R] **mlogit**, [R] **ologit**, [R] **oprobit**, [R] **probit**

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 Yar, M., [TS] **tssmooth**, [TS] **tssmooth dexpontential**,
 [TS] **tssmooth exponential**, [TS] **tssmooth**
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 [MV] **mdsmat**
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 Zakoian, J. M., [TS] **arch**
 Zamora, M., [R] **heckoprobit**, [R] **heckprobit**
 Zappasodi, P., [MV] **manova**
 Zavoina, W., [R] **ologit**
 Zeger, S. L., [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**
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 [TS] **prais**, [XT] **xtfrontier**
 Zelterman, D., [R] **tabulate twoway**
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 [ME] **meprobit**
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 Zheng, X., [R] **gllamm**
 Zimmerman, F., [R] **regress**
 Zirkler, B., [MV] **mvtest**, [MV] **mvtest normality**
 Zubin, J., [MV] **measure_option**

Zubkoff, M., [MV] **alpha**, [MV] **factor**, [MV] **factor**
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