

Author index

A B C D E F G H I J K L M

N O P Q R S T U V W X Y Z

A

- Aalen, O. O., [ST] **estat** **gofplot**, [ST] **sterreg**
postestimation, [ST] **sts**
- Abadie, A., [CAUSAL] **DID**
intro, [CAUSAL] **didregress**, [CAUSAL] **teffects**
intro advanced, [CAUSAL] **teffects**
multivalued, [CAUSAL] **teffects nmatch**,
[CAUSAL] **teffects psmatch**
- Abayomi, K. A., [MI] **Intro substantive**, [MI] **mi**
impute
- Abe, M., [CM] **cmmixlogit**, [CM] **cmxtmixlogit**
- Abraham, B., [TS] **tssmooth**, [TS] **tssmooth**
dexponential, [TS] **tssmooth exponential**,
[TS] **tssmooth hwinters**, [TS] **tssmooth**
shwinters
- Abraham, S., [CAUSAL] **DID intro**,
[CAUSAL] **hdidregress**
- Abraira, V., [R] **logit postestimation**
- Abrami, P. C., [META] **Intro**
- Abramowitz, M., [FN] **Mathematical functions**,
[R] **contrast**, [R] **orthog**
- Abrams, K. R., [META] **Intro**, [META] **meta**
funnelplot, [META] **meta bias**, [META] **meta**
trimfill, [META] **meta mvregress**, [ST] **streg**
- Abramson, M. J., [META] **meta data**
- Abrevaya, J., [R] **boxcox postestimation**
- Abrigo, M. R. M., [TS] **var**
- Acerbi, A., [CAUSAL] **xthdidregress**
- Achana, F., [D] **icd**
- Achen, C. H., [R] **scobit**
- Achenback, T. M., [MV] **mvtest**
- Acock, A. C., [MV] **alpha**, [R] **anova**, [R] **correlate**,
[R] **nestreg**, [R] **oneway**, [R] **prtest**,
[R] **ranksum**, [R] **ttest**, [SEM] **Intro 4**,
[SEM] **Intro 5**, [SEM] **Intro 6**, [SEM] **Intro 11**,
[SEM] **Example 1**, [SEM] **Example 3**,
[SEM] **Example 7**, [SEM] **Example 9**,
[SEM] **Example 18**, [SEM] **Example 20**
- Adams, J., [BMA] **Intro**
- Ades, A. E., [META] **meta mvregress**
- Adhikari, N. K. J., [ADAPT] **gsdesign twoproportions**
- Adkins, L. C., [R] **heckman**, [R] **regress**, [R] **regress**
postestimation, [TS] **arch**
- Aerts, M., [META] **meta esize**
- Afifi, A. A., [MV] **canon**, [MV] **discrim**, [MV] **factor**,
[MV] **pca**, [R] **anova**, [R] **stepwise**,
[U] **20.26 References**
- Agnesi, M. G., [R] **dydx**
- Agresti, A., [ME] **me**, [PSS-2] **power oneproportion**,
[PSS-2] **power twoproportions**, [PSS-2] **power**
pairedproportions, [PSS-2] **power trend**,
[R] **ci**, [R] **Epitab**, [R] **expoisson**, [R] **nptrend**,
[R] **tabulate twoway**, [XT] **xtmlogit**
- Aguiar, R., [META] **Intro**
- Ahlbom, A., [R] **rer**
- Ahn, C., [PSS-2] **power onemean, cluster**,
[PSS-2] **power twomeans, cluster**,
[PSS-2] **power oneproportion, cluster**,
[PSS-2] **power twoproportions, cluster**,
[R] **prtest**, [R] **ztest**
- Ahn, S. K., [TS] **vec intro**
- Ahrens, A., [LASSO] **lasso intro**
- Ahrens, J. H., [FN] **Random-number functions**
- Aielli, G. P., [TS] **mgarch**, [TS] **mgarch dcc**
- Aigner, D. J., [R] **frontier**, [XT] **xtfrontier**
- Aiken, L. S., [R] **pcorr**
- Aisbett, C. W., [ST] **stcox**, [ST] **streg**
- Aitchison, J., [BAYES] **Intro**, [R] **hetoprobit**,
[R] **ologit**, [R] **oprobit**
- Aitken, A. C., [R] **reg3**
- Aitkin, M. A., [MV] **mvtest correlations**
- Aivazian, S. A., [R] **ksmirnov**
- Aizen, M. A., [META] **Intro**
- Akaike, H., [MV] **factor postestimation**, [R] **estat**
ic, [R] **glm**, [R] **IC note**, [SEM] **estat gof**,
[SEM] **estat lcgof**, [SEM] **Methods and**
formulas for sem, [ST] **streg**, [TS] **arfimasoc**,
[TS] **arimasoc**, [TS] **varsoc**
- Akhtar-Danesh, N., [MV] **factor**, [MV] **rotate**
- Akman, V. E., [BAYES] **bayesmh**
- Albert, A., [MI] **mi impute**, [MV] **discrim**,
[MV] **discrim logistic**
- Albert, P. S., [XT] **xtgee**
- Aldenderfer, M. S., [MV] **cluster**
- Alder, C., [R] **mlogit**
- Alderman, M. H., [PSS-2] **power repeated**
- Aldrich, J. H., [R] **logit**, [R] **probit**
- Alejo, J., [CAUSAL] **teffects psmatch**, [R] **QC**,
[R] **sktest**, [XT] **xtnreg**, [XT] **xtnreg**
postestimation
- Alexander, J. T., [R] **mlexp**
- Alf, E., Jr., [R] **rocfit**, [R] **rocreg**
- Alfani, G., [R] **roctab**
- Alfaro, R., [MI] **Intro**
- Alfredsson, L., [R] **rer**
- Algina, J., [R] **esize**
- Allredge, J. R., [R] **pk**, [R] **pkcross**
- Allen, M. J., [MV] **alpha**
- ALLHAT Officers and Coordinators for the ALLHAT
Collaborative Research Group, [PSS-2] **power**
repeated
- Allison, M. J., [MV] **manova**
- Allison, P. D., [CM] **cmrlogit**, [MI] **Intro substantive**,
[MI] **mi impute**, [R] **hetoprobit**, [R] **testnl**,
[ST] **Discrete**, [ST] **stcox PH-assumption tests**,
[XT] **xtabond**, [XT] **xtddpd**, [XT] **xtddpsys**,
[XT] **xtlogit**, [XT] **xtologit**, [XT] **xtoprobit**,
[XT] **xtpoisson**, [XT] **xtnreg**
- Aloisio, K. M., [MI] **mi estimate**, [MI] **mi impute**,
[XT] **xtgee**
- Alonso, J. J., [M-5] **deriv()**

- Alonzo, T. A., [R] **rocreg**, [R] **rocreg postestimation**, [R] **rocregplot**
- Altman, D. G., [META] **Intro**, [META] **Intro**, [META] **meta**, [META] **meta forestplot**, [META] **meta summarize**, [META] **meta regress**, [META] **meta funnelplot**, [META] **meta bias**, [META] **meta trimfill**, [META] **meta mvregress**, [META] **Glossary**, [R] **anova**, [R] **fp**, [R] **kappa**, [R] **kwallis**, [R] **mfp**, [R] **nptrend**, [R] **oneway**
- Altman, R. B., [LASSO] **lasso examples**
- Alvarez, J., [XT] **xtabond**
- Alvarez, R. M., [R] **hetoprob**
- Alvarez-Pedrerol, M., [LASSO] **Lasso intro**, [LASSO] **Inference examples**, [M-5] **LinearProgram()**
- Alwin, D. F., [SEM] **Example 9**
- Ambler, G., [R] **mfp**
- Amemiya, T., [CM] **nlogit**, [ERM] **eintreg**, [ERM] **eoprobit**, [ERM] **eprobit**, [ERM] **eregress**, [R] **ivprobit**, [R] **ivqregress**, [R] **tobit**, [TS] **varsoc**, [XT] **xthckman**, [XT] **xthtaylor**, [XT] **xtivreg**
- American Academy of Pediatrics Committee on Fetus and Newborn, [ADAPT] **gsdesign twoproportions**
- American College of Obstetricians and Gynecologists Committee on Obstetric Practice, [ADAPT] **gsdesign twoproportions**
- Amisano, G., [TS] **irf create**, [TS] **var intro**, [TS] **var svar**, [TS] **vargranger**, [TS] **varwle**
- Ampe, B., [ME] **meintreg**
- An, S., [TS] **arfima**
- Anatolyev, S., [R] **ivregress**
- Anderberg, M. R., [MV] **cluster**, [MV] **measure_option**
- Andersen, A., [MI] **mi impute chained**
- Andersen, E. B., [R] **clogit**, [XT] **xtmlogit**
- Andersen, E. D., [M-5] **LinearProgram()**
- Andersen, K. D., [M-5] **LinearProgram()**
- Andersen, P. K., [R] **glm**, [R] **jackknife**, [ST] **stcox**, [ST] **sterreg**
- Anderson, B. D. O., [TS] **sspace**
- Anderson, D. R., [R] **estat ic**, [R] **IC note**
- Anderson, E., [M-1] **LAPACK**, [M-5] **lapack()**, [MV] **clustermat**, [MV] **discrim estat**, [MV] **discrim lda**, [MV] **discrim lda postestimation**, [MV] **mvtest**, [MV] **mvtest normality**, [P] **matrix eigenvalues**
- Anderson, J. A., [MI] **mi impute**, [R] **ologit**, [R] **slogit**
- Anderson, K. M., [ST] **stintcox**, [ST] **stintreg**
- Anderson, M. L., [ST] **sterreg**
- Anderson, R. E., [CM] **Intro 6**, [CM] **cmrologit**
- Anderson, R. L., [R] **anova**
- Anderson, S., [R] **pkequiv**
- Anderson, S. J., [R] **ziologit**, [R] **ziologit postestimation**, [R] **zioprobit**
- Anderson, T. W., [MI] **Intro substantive**, [MV] **discrim**, [MV] **manova**, [MV] **pca**, [PSS-2] **power onecorrelation**, [PSS-2] **power twocorrelations**, [R] **ivregress postestimation**, [TS] **vec**, [TS] **vecrank**, [XT] **xtabond**, [XT] **xtdpd**, [XT] **xtdpdsys**, [XT] **xtivreg**
- Andersson, T., [R] **reri**
- Andersson, T. M.-L., [ST] **Survival analysis**, [ST] **stcox**
- Andreß, H.-J., [XT] **xt**
- Andrews, D. F., [D] **egen**, [MV] **discrim lda postestimation**, [MV] **discrim qda**, [MV] **discrim qda postestimation**, [MV] **manova**, [R] **rreg**, [SEM] **Example 52g**
- Andrews, D. W. K., [R] **gmm**, [R] **ivregress**, [TS] **estat sbsingle**
- Andrews, M. J., [ME] **meglm**, [ME] **melogit**, [ME] **meoprobit**, [ME] **mepoisson**, [ME] **mestreg**, [ME] **mixed**, [XT] **xtrreg**
- Andrews, R. D., [ADAPT] **gsdesign twomeans**
- Andrich, D., [IRT] **irt rsm**, [SEM] **Example 28g**
- Andrieu, C., [BAYES] **Intro**, [BAYES] **bayesmh**
- Ängquist, L., [G-2] **graph combine**, [R] **bootstrap**, [R] **permute**
- Angrist, J. D., [CAUSAL] **Intro**, [CAUSAL] **DID intro**, [CAUSAL] **didregress**, [CAUSAL] **stteffects ipw**, [CAUSAL] **stteffects ipwra**, [CAUSAL] **stteffects postestimation**, [CAUSAL] **stteffects ra**, [CAUSAL] **stteffects wra**, [CAUSAL] **teffects intro advanced**, [ERM] **eintreg**, [ERM] **eprobit**, [R] **ivregress**, [R] **ivregress postestimation**, [R] **qreg**, [R] **regress**, [U] **20.26 References**
- Anscombe, F. J., [R] **binreg postestimation**, [R] **glm**, [R] **glm postestimation**
- Anselin, L., [SP] **Intro**, [SP] **estat moran**, [SP] **spregress**, [SP] **spxtregress**
- Ansley, C. F., [TS] **arima**
- Antczak-Bouckoms, A., [META] **meta**, [META] **meta mvregress**
- Antes, G., [META] **Intro**
- Antman, E. M., [META] **Intro**, [META] **meta**, [META] **meta summarize**, [META] **meta regress**
- Anzures-Cabrera, J., [META] **meta forestplot**, [META] **meta galbraithplot**, [META] **meta labbeplot**
- Aragon, J., [ST] **stintcox**, [ST] **stintreg**
- Arbuthnott, J., [R] **signrank**
- Arbyn, M., [META] **meta esize**
- Archer, K. J., [R] **estat gof**, [R] **logistic**, [R] **logit**, [SVY] **estat**
- Archibald, J. D., [MV] **cluster dendrogram**
- Arellano, M., [R] **areg postestimation**, [R] **gmm**, [XT] **xtabond**, [XT] **xtcloglog**, [XT] **xtdpd**, [XT] **xtdpd postestimation**, [XT] **xtdpdsys**, [XT] **xtdpdsys postestimation**, [XT] **xtivreg**, [XT] **xtlogit**, [XT] **xtologit**, [XT] **xtoprobit**, [XT] **xtpoisson**, [XT] **xtprobit**, [XT] **xtreg**, [XT] **xtstreg**
- Arends, L. R., [META] **meta mvregress**
- Arendt, J. N., [ERM] **eprobit**
- Arin, K. P., [BMA] **Intro**

- Arminger, G., [R] **suest**
- Armitage, P., [ADAPT] **Intro**, [ADAPT] **gsbounds**, [META] **meta esize**, [META] **meta summarize**, [PSS-2] **power twomeans**, [PSS-2] **power pairedmeans**, [PSS-2] **power cmh**, [PSS-2] **power trend**, [R] **ameans**, [R] **expoisson**, [R] **nptrend**, [R] **pkcross**, [R] **sctest**
- Armstrong, B., [META] **meta meregress**, [META] **meta mvregress**
- Armstrong, D. K., [ADAPT] **gsdesign onemean**
- Armstrong, R. D., [R] **qreg**
- Arnold, B. C., [MI] **Intro substantive**, [MI] **mi impute chained**
- Arnold, S., [R] **spearman**
- Arnold, S. F., [MV] **manova**
- Arnqvist, G., [META] **Intro**
- Aronow, W. S., [ME] **mestreg**
- Arora, S. S., [XT] **xtivreg**, [XT] **xtreg**
- Arraiz, I., [SP] **Intro**, [SP] **spivregress**, [SP] **spregress**
- Arseven, E., [MV] **discrim lda**
- Arthur, M., [R] **symmetry**
- Asali, M., [TS] **var intro**
- Assaad, H., [ME] **menl**
- Atchadé, Y. F., [BAYES] **Intro**, [BAYES] **bayesmh**, [BMA] **Intro**, [BMA] **bmaregress**
- Atella, V., [M-5] **LinearProgram()**, [R] **frontier**, [XT] **xtfrontier**
- Aten, B., [XT] **xtunitroot**
- Athey, S., [CAUSAL] **Intro**
- Atkins, J. N., [ADAPT] **gsdesign onemean**, [ADAPT] **gsdesign oneproportion**
- Atkinson, A. C., [FN] **Random-number functions**, [R] **boxcox**, [R] **nl**
- Aucott, S., [ADAPT] **gsdesign twoproportions**
- Auerbach, A. J., [R] **demandsys postestimation**
- Augustin, N. H., [BMA] **Intro**
- Austin, P. C., [CAUSAL] **tebalance**
- Azen, S. P., [R] **anova**, [U] **20.26 References**
- Aznar, A., [TS] **vecrank**
- B**
- Baars, H. F., [ADAPT] **gsdesign twoproportions**
- Babiker, A. G., [PSS-2] **Intro (power)**, [PSS-2] **power cox**, [R] **Epitab**, [ST] **sts test**
- Babin, B. J., [CM] **Intro 6**, [CM] **cmrologit**
- Babu, A. J. G., [FN] **Random-number functions**
- Badinger, H., [SP] **Intro**, [SP] **spivregress**, [SP] **spmatrix spfrommata**, [SP] **spregress**
- Badjatia, N., [ADAPT] **gs**
- Badunenko, O., [M-5] **LinearProgram()**, [R] **frontier**
- Baetschmann, G., [R] **ologit**, [XT] **xtologit**
- Bago D'Uva, T., [FMM] **fmn intro**
- Bagozzi, B. E., [R] **zioprobit**
- Bahn, V., [BMA] **Intro**
- Bai, X., [CAUSAL] **stteffects intro**, [CAUSAL] **stteffects ipw**, [CAUSAL] **stteffects ipwra**, [CAUSAL] **stteffects postestimation**, [CAUSAL] **stteffects ra**, [CAUSAL] **stteffects wra**
- Bai, Z., [M-1] **LAPACK**, [M-5] **lapack()**, [P] **matrix eigenvalues**
- Bailey, W. C., [META] **meta mvregress**
- Baillie, R. T., [TS] **arfima**
- Baker, A. C., [CAUSAL] **didregress postestimation**
- Baker, F. B., [IRT] **irt**, [IRT] **irt nrm**
- Baker, M. J., [BAYES] **Bayesian commands**
- Baker, R. D., [R] **signrank**
- Baker, R. J., [R] **glm**
- Baker, R. M., [R] **ivregress postestimation**
- Bakker, A., [R] **mean**
- Balaam, L. N., [R] **pkcross**
- Balakrishnan, N., [FN] **Statistical functions**
- Baldus, W. P., [ST] **stcreg**
- Baldwin, S., [ME] **mixed**, [ME] **mixed postestimation**, [MV] **factor**, [MV] **factor postestimation**, [R] **anova**, [R] **contrast**, [R] **esize**, [R] **marginsplot**, [R] **pwcompare**, [SEM] **estat ginvariant**, [SEM] **estat gof**, [SEM] **sem**, [SEM] **sem postestimation**
- Balestra, P., [XT] **xtivreg**
- Balia, S., [FMM] **fmn intro**
- Ballantyne, A., [R] **ologit**, [XT] **xtologit**
- Baller, R. D., [SP] **estat moran**, [SP] **spregress**, [SP] **spxtregress**
- Ballintijn, J. F., [M-5] **LinearProgram()**
- Balov, N., [BAYES] **Bayesian commands**, [BAYES] **bayes**, [BAYES] **bayesmh**, [BAYES] **bayesstats grubin**, [BAYES] **bayes: logistic**, [BAYES] **bayes: logit**, [IRT] **irt**, [IRT] **irt 1pl**, [IRT] **irt 2pl**, [IRT] **irt 3pl**, [TS] **threshold**
- Baltagi, B. H., [ERM] **eregress**, [ME] **mixed**, [R] **estat ic**, [R] **hausman**, [SP] **Intro**, [SP] **spxtregress**, [XT] **xt**, [XT] **xtabond**, [XT] **xtdpd**, [XT] **xtdpdpsys**, [XT] **xhtaylor**, [XT] **xhtaylor postestimation**, [XT] **xtivreg**, [XT] **xtpoisson**, [XT] **xtprobit**, [XT] **xtreg**, [XT] **xtreg postestimation**, [XT] **xtregar**, [XT] **xtunitroot**
- Bamber, D., [R] **rocfitt**, [R] **rocplot**, [R] **roctab**
- Bañura, M., [BAYES] **bayes: var**
- Bancroft, T. A., [R] **stepwise**
- Banerjee, A., [XT] **xtunitroot**
- Bang, H., [CAUSAL] **teffects intro advanced**
- Banks, J., [R] **demandsys**
- Banner, K. M., [BMA] **Intro**, [BMA] **bmaregress**
- Barbieri, M. M., [BMA] **bmastats models**
- Barbin, É., [M-5] **cholesky()**
- Bareinboim, E., [CAUSAL] **Intro**
- Barendregt, J. J., [META] **meta esize**, [META] **meta summarize**
- Barlow, R. E., [BAYES] **Intro**
- Barnard, G. A., [BMA] **Intro**, [R] **spearman**, [R] **ttest**
- Barnard, J., [MI] **Intro substantive**, [MI] **mi estimate**, [MI] **mi estimate using**, [MI] **mi predict**, [MI] **mi test**

- Barnett, A. G., [R] **glm**
- Barnett, W. A., [R] **demandsys**
- Barnow, B. S., [CAUSAL] **etregress**
- Baron, A., [ADAPT] **gsdesign logrank**
- Baron, R. M., [CAUSAL] **mediate**,
[SEM] **Example 42g**
- Barrett, J. H., [PSS-2] **Intro (power)**
- Barrick, M. R., [META] **Intro**
- Barrison, I. G., [R] **binreg**
- Barten, A. P., [R] **demandsys**
- Barthel, F. M.-S., [PSS-2] **Intro (power)**,
[PSS-2] **power cox**, [ST] **stcox PH-assumption tests**
- Bartlett, J. W., [MI] **mi impute**, [MI] **mi impute chained**
- Bartlett, M. S., [MV] **factor**, [MV] **factor postestimation**, [MV] **Glossary**, [R] **oneway**, [TS] **wntestb**
- Barton, C. N., [PSS-2] **power repeated**
- Bartoń, K., [BMA] **Intro**
- Bartus, T., [ERM] **eintreg**, [ERM] **eoprobit**, [ERM] **eprobit**, [ERM] **eregress**, [R] **margins**, [SEM] **Intro 5**, [SEM] **gsem**, [XT] **xthekman**
- Basagaña, X., [LASSO] **Lasso intro**, [LASSO] **Inference examples**, [M-5] **LinearProgram()**
- Basford, K. E., [G-2] **graph matrix**, [ME] **me**, [ME] **melogit**, [ME] **meoprobit**, [ME] **meppoisson**, [ME] **mestreg**
- Basilevsky, A. T., [MV] **factor**, [MV] **pca**
- Basmann, R. L., [R] **ivregress**, [R] **ivregress postestimation**
- Bassett, G., Jr., [M-5] **LinearProgram()**, [R] **ivqregress**
- Basu, A., [CAUSAL] **eteffects**, [R] **betareg**, [R] **glm**
- Bataille, E., [IRT] **irt**
- Bates, D. M., [ME] **me**, [ME] **meglm**, [ME] **menl**, [ME] **menl postestimation**, [ME] **mixed**, [ME] **mixed**, [ME] **mixed postestimation**, [ME] **Glossary**, [META] **meta meregress**, [META] **meta mvregress**
- Bates, J. M., [BMA] **Intro**
- Batista, A. P., [ADAPT] **gsdesign usermethod**
- Batistatou, E., [PSS-2] **power**
- Battese, G. E., [XT] **xtfrontier**
- Bauldry, S., [R] **ivregress**, [R] **ologit**, [R] **oprobit**, [SEM] **Intro 5**
- Baum, C. F., [D] **cross**, [D] **fillin**, [D] **icd**, [D] **joinby**, [D] **reshape**, [D] **separate**, [D] **stack**, [D] **xpose**, [FMM] **fmm intro**, [M-0] **Intro**, [M-1] **Intro**, [MV] **mvtest**, [MV] **mvtest normality**, [P] **Intro**, [P] **levelsof**, [R] **gmm**, [R] **heckman**, [R] **heckoprobit**, [R] **heckoprobit**, [R] **ivregress**, [R] **ivregress postestimation**, [R] **margins**, [R] **regress postestimation**, [R] **regress postestimation time series**, [R] **ssc**, [SP] **spmatrix**, [SP] **spregress**, [TS] **Time series**, [TS] **arch**, [TS] **arfima**, [TS] **arfima**, [TS] **dfgls**, [TS] **dfuller**, [TS] **forecast**, [TS] **mgarch**, [TS] **mswitch**, [TS] **pperron**, [TS] **rolling**, [TS] **sspace**, [TS] **threshold**, [TS] **tsfilter**, [TS] **ucm**, [TS] **var**, [TS] **var svar**, [TS] **vargranger**, [TS] **vec**, [U] **11.7 References**, [U] **16.5 References**, [U] **18.14 References**, [XT] **xtgls**, [XT] **xtreg**, [XT] **xtunitroot**
- Bauman, A., [META] **meta data**
- Bauwens, L., [TS] **mgarch**
- Bax, J. J., [ADAPT] **gsdesign twoproportions**
- Baxter, M., [TS] **tsfilter**, [TS] **tsfilter bk**, [TS] **tsfilter cf**
- Bayarri, M. J., [BAYES] **bayesstats ppvalues**, [BMA] **bmaregress**
- Bayart, D., [R] **QC**
- Bayes, T., [BAYES] **Intro**
- Beal, S. L., [ME] **menl**
- Beale, C. M., [BMA] **Intro**
- Beale, E. M. L., [R] **stepwise**, [R] **test**
- Beall, G., [MV] **mvtest**, [MV] **mvtest covariances**
- Bean, J. A., [PSS-2] **power cmh**
- Beaton, A. E., [R] **rreg**
- Beck, N. L., [XT] **xtgls**, [XT] **xtpcse**
- Becker, B. J., [META] **Intro**, [META] **meta funnelplot**, [META] **meta mvregress**
- Becker, G. S., [BMA] **bmaregress**
- Becker, R. A., [G-2] **graph matrix**
- Becker, S. O., [CAUSAL] **teffects intro advanced**
- Beckett, S., [R] **regress**, [R] **runtest**, [R] **spearman**, [TS] **Time series**, [TS] **arch**, [TS] **arfima**, [TS] **corrgram**, [TS] **dfuller**, [TS] **irf**, [TS] **prais**, [TS] **tssmooth**, [TS] **var intro**, [TS] **var svar**, [TS] **vec intro**, [TS] **vec**
- Bedding, A. W., [ADAPT] **Intro**
- Beerstecher, E., [MV] **manova**
- Begg, C. B., [META] **Intro**, [META] **meta bias**, [META] **meta trimfill**, [META] **Glossary**
- Beggs, S., [CM] **Intro 6**, [CM] **cmrologit**
- Belanger, A. J., [R] **sktest**, [R] **swilk**
- Belani, C. P., [ADAPT] **gsdesign oneproportion**
- Bell, R. M., [CAUSAL] **DID intro**, [CAUSAL] **didregress**, [R] **areg**, [R] **regress**, [R] **wildbootstrap**, [XT] **xtreg**
- Bellman, R. E., [MV] **Glossary**
- Bello-Gomez, R. A., [CAUSAL] **DID intro**, [CAUSAL] **didregress**
- Bellocco, R., [R] **Epitab**, [R] **glm**, [R] **logit**, [XT] **xtgee**
- Belloni, A., [LASSO] **Lasso intro**, [LASSO] **Lasso inference intro**, [LASSO] **dslogit**, [LASSO] **dsppoisson**, [LASSO] **dsregress**, [LASSO] **lasso**, [LASSO] **lasso postestimation**, [LASSO] **pologit**, [LASSO] **popoisson**, [LASSO] **poregress**, [LASSO] **sqrtlasso**
- Belotti, F., [M-5] **LinearProgram()**, [R] **churdle**, [R] **frontier**, [R] **jackknife**, [R] **tobit**, [SP] **Intro**, [XT] **xtfrontier**
- Belsley, D. A., [R] **regress postestimation**, [R] **regress postestimation diagnostic plots**, [U] **18.14 References**
- Beltrami, E., [M-5] **svd()**

- Ben-Akiva, M., [CM] **cmmixlogit**, [CM] **cmxtmixlogit**
- Benadé, J. P., [BMA] **bmastats lps**
- Bendel, R. B., [R] **stepwise**
- Bender, R., [META] **Intro**, [META] **meta esize**,
[META] **meta set**, [META] **meta summarize**
- Benedetti, J. K., [R] **tetrachoric**
- Beniger, J. R., [G-2] **graph bar**, [G-2] **graph pie**,
[G-2] **graph twoway histogram**, [R] **cumul**
- Benitz, W. E., [ADAPT] **gsdesign twoproportions**
- Bennett, K. J., [R] **nbreg**, [R] **poisson**
- Benson, D., [R] **ivregress**
- Bentham, G., [ME] **menbreg**, [ME] **mepoisson**,
[SEM] **Example 39g**
- Bentler, P. M., [MV] **rotate**, [MV] **rotatemat**,
[MV] **Glossary**, [SEM] **Intro 4**, [SEM] **Intro 7**,
[SEM] **Intro 9**, [SEM] **estat eqgof**, [SEM] **estat framework**, [SEM] **estat gof**, [SEM] **estat stable**, [SEM] **Example 1**, [SEM] **Example 3**,
[SEM] **Methods and formulas for sem**,
[SEM] **Glossary**
- Bera, A. K., [R] **QC**, [R] **sktest**, [TS] **arch**,
[TS] **varnorm**, [TS] **vecnorm**, [XT] **xtreg postestimation**, [XT] **xtregar**
- Beran, J., [TS] **arfima**, [TS] **arfima postestimation**
- Beran, R. J., [R] **regress postestimation time series**
- Berger, J. O., [BAYES] **Intro**, [BAYES] **bayesstats ppvalues**, [BMA] **bmaregress**, [BMA] **bmastats models**
- Berger, M. P. F., [PSS-2] **power onemean**,
cluster, [PSS-2] **power twomeans**, **cluster**,
[PSS-2] **power oneproportion**, **cluster**,
[PSS-2] **power twoproportions**, **cluster**
- Berger, R. L., [DSGE] **Intro 8**, [PSS-2] **Intro (power)**,
[R] **ci**
- Berglund, P. A., [SVY] **Survey**, [SVY] **Subpopulation estimation**
- Berk, K. N., [R] **stepwise**
- Berk, R., [LASSO] **Lasso intro**, [R] **rreg**
- Berkes, I., [TS] **mgarch**
- Berkey, C. S., [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**
- Berkson, J., [R] **logit**, [R] **probit**
- Berkvens, D., [ME] **meintreg**
- Berlin, J. A., [META] **Intro**, [META] **meta esize**,
[META] **meta regress**
- Berliner, L. M., [BAYES] **Intro**
- Berman, N. G., [META] **meta summarize**
- Bern, P. H., [R] **nestreg**
- Bernaards, C. A., [MV] **rotatemat**
- Bernard, R. M., [META] **Intro**
- Bernardo, J. M., [BAYES] **Intro**
- Bernasco, W., [R] **tetrachoric**
- Berndt, E. K., [M-5] **optimize()**, [R] **glm**, [TS] **arch**,
[TS] **arima**
- Berndt, E. R., [R] **truncreg**
- Bernstein, I. H., [MV] **alpha**
- Berry, D. A., [BAYES] **Intro**, [BAYES] **Intro**
- Berry, G., [PSS-2] **power twomeans**, [PSS-2] **power pairedmeans**, [PSS-2] **power cmh**, [R] **ameans**,
[R] **expoisson**, [R] **sdtest**
- Berry, G. J., [LASSO] **lasso examples**
- Berry, K. J., [R] **ranksum**
- Bersvendens, T., [XT] **xtunitroot**
- Bertanha, M., [R] **intreg**, [R] **tobit**
- Bertoli, W., [BMA] **Intro**, [BMA] **bmaregress**
- Bertolini, G., [R] **estat gof**
- Bertrand, J., [ME] **menl**
- Bertrand, M., [CAUSAL] **DID intro**,
[CAUSAL] **didregress**
- Besag, J., [BAYES] **Intro**
- Best, D. J., [FN] **Random-number functions**
- Best, N. G., [BAYES] **bayesstats ic**
- Bester, C. A., [CAUSAL] **DID intro**
- Betensky, R. A., [ST] **stintcox**
- Bewley, R., [R] **reg3**
- Beyer, W. H., [R] **QC**
- Beyersman, J., [ST] **stcrreg**
- Bhargava, A., [XT] **xtregar**
- Bhatt, D. L., [ADAPT] **Intro**
- Bianchi, G., [TS] **tsfilter**, [TS] **tsfilter bw**
- Bibby, J. M., [MI] **mi impute mvn**, [MV] **discrim**,
[MV] **discrim lda**, [MV] **factor**, [MV] **manova**,
[MV] **matrix dissimilarity**, [MV] **mds**,
[MV] **mds postestimation**, [MV] **mdslong**,
[MV] **mdsmat**, [MV] **mvtest**, [MV] **mvtest means**, [MV] **mvtest normality**, [MV] **pca**,
[MV] **procrustes**, [P] **matrix dissimilarity**
- Bickeböller, H., [R] **symmetry**
- Bickel, P. J., [CAUSAL] **Intro**, [D] **egen**,
[LASSO] **Lasso inference intro**, [LASSO] **lasso**,
[R] **rreg**
- Biewen, M., [R] **qreg**
- Bilinski, A., [CAUSAL] **DID intro**,
[CAUSAL] **hdidregress**,
[CAUSAL] **xthdidregress**
- Binder, D. A., [MI] **Intro substantive**, [P] **_robust**,
[SVY] **svy estimation**, [SVY] **Variance estimation**, [U] **20.26 References**
- Birdsall, T. G., [R] **iroc**
- Birnbaum, A., [BAYES] **bayesmh**, [IRT] **irt**, [IRT] **irt 2pl**, [IRT] **irt 3pl**, [IRT] **irtgraph iif**
- Bischof, C., [M-1] **LAPACK**, [M-5] **lapack()**,
[P] **matrix eigenvalues**
- Bischof, D., [G-4] **Schemes intro**
- Bishai, D., [R] **betareg**
- Bishin, B. G., [BMA] **Intro**
- Bishop, D. T., [PSS-2] **Intro (power)**
- Björkefur, K., [D] **codebook**, [D] **duplicates**, [D] **label**
- Black, F. S., [TS] **arch**
- Black, H. R., [PSS-2] **power repeated**
- Black, W. C., [CM] **Intro 6**, [CM] **cmrologit**

- Blackburne, E. F., III, [XT] **xtabond**, [XT] **xtdpd**, [XT] **xtdpdpsys**
- Blackford, S., [M-1] **LAPACK**, [M-5] **lapack()**, [P] **matrix eigenvalues**
- Blackwell, J. L., III, [R] **areg**, [XT] **xtgls**, [XT] **xtpcse**, [XT] **xtreg**
- Blackwell, D. H., [BAYES] **Intro**
- Blanc, J. F., [ADAPT] **gsdesign logrank**
- Bland, M., [R] **ranksom**, [R] **sdtest**, [R] **signrank**, [R] **spearman**
- Blangiardo, M., [META] **meta meregress**, [META] **meta mvregress**
- Blankensteijn, J. D., [ADAPT] **gsdesign twoproportions**
- Blashfield, R. K., [MV] **cluster**
- Blasius, J., [MV] **ca**, [MV] **mca**
- Blasnik, M., [D] **clonevar**, [D] **split**, [D] **statsby**
- Blenkinsop, A., [ADAPT] **gs**, [PSS-2] **Intro (power)**
- Blevins, J. R., [R] **hetprobit**
- Bliese, P. D., [R] **icc**
- Bliss, C. I., [R] **probit**
- Bloch, D. A., [R] **brier**
- Bloomfield, P., [R] **qreg**, [TS] **arfima**
- Blossfeld, H.-P., [ME] **mestreg**
- Blum, A. L., [PSS-2] **power cmh**
- Blumenthal, G. M., [ADAPT] **gsdesign onemean**
- Blundell, R., [R] **demandsys**
- Blundell, R. W., [CAUSAL] **DID intro**, [CAUSAL] **didregress**, [CAUSAL] **teffects intro advanced**, [CAUSAL] **teffects multivalued**, [ERM] **Intro 7**, [ERM] **eregress predict**, [ERM] **Glossary**, [R] **gmm**, [R] **ivprobit**, [R] **ivprobit postestimation**, [R] **ivtobit postestimation**, [XT] **xtdpd**, [XT] **xtdpdpsys**
- Blyth, C. R., [CAUSAL] **Intro**
- BMDP, [R] **symmetry**
- Boardley, D., [IRT] **irt**
- Bobee, B., [BAYES] **Intro**
- Bock, R. D., [IRT] **irt nrm**
- Böckenholt, U., [CM] **cmmixlogit**, [CM] **cmxtmixlogit**
- Bodnar, A., [TS] **dfgls**, [TS] **dfuller**
- Boeckmann, A. J., [ME] **menl**
- Boersma, E., [ADAPT] **gsdesign twoproportions**
- Boffelli, S., [TS] **Time series**, [TS] **arch**, [TS] **arima**, [TS] **mgarch**, [TS] **tsline**
- Bofinger, E., [R] **ivqregress**, [R] **qreg**
- Boguess, M. M., [ST] **sterreg**, [ST] **sterreg postestimation**
- Bohlius, J., [META] **meta data**
- Böhning, D., [FMM] **fmn intro**
- Boice, J. D., Jr., [R] **Epitab**
- Boland, P. J., [R] **ttest**
- Boldea, O., [LASSO] **Lasso intro**
- Bolduc, D., [CM] **cmmixlogit**, [CM] **cmmprobit**, [CM] **cmxtmixlogit**
- Bollen, K. A., [MV] **factor postestimation**, [R] **regress postestimation**, [SEM] **Intro 4**, [SEM] **Intro 5**, [SEM] **estat residuals**, [SEM] **estat teffects**, [SEM] **Example 10**, [SEM] **Example 15**, [SEM] **Methods and formulas for sem**, [SEM] **predict after sem**, [SEM] **sem reporting options**
- Bollerslev, T., [TS] **arch**, [TS] **arima**, [TS] **mgarch**, [TS] **mgarch ccc**, [TS] **mgarch dvech**
- Bond, S., [R] **gmm**, [XT] **xtabond**, [XT] **xtdpd**, [XT] **xtdpd postestimation**, [XT] **xtdpdpsys**, [XT] **xtdpdpsys postestimation**, [XT] **xtivreg**
- Bond, T. G., [IRT] **irt**, [SEM] **Example 28g**
- Bonett, D. G., [R] **ci**
- Bonferroni, C. E., [R] **correlate**
- Bonneti, M., [R] **roctab**
- Bontempi, M. E., [MV] **pca**
- Boore, D. M., [ME] **menl**
- Boos, D. D., [CAUSAL] **teffects aipw**, [R] **eivreg**
- Borders, A. E. B., [ADAPT] **gsdesign twoproportions**
- Borenstein, M., [META] **Intro**, [META] **Intro**, [META] **meta**, [META] **meta esize**, [META] **meta summarize**, [META] **meta regress**, [META] **meta trimfill**
- Borg, I., [MV] **mds**, [MV] **mds postestimation**, [MV] **mdslong**, [MV] **mdsmat**
- Borgan, Ø., [ST] **sterreg**
- Bormann, S.-K., [R] **test**
- Bornhorst, F., [XT] **xtunitroot**
- Borokhovski, E., [META] **Intro**
- Borowczyk, J., [M-5] **cholesky()**
- Börsch-Supan, A., [XT] **xtmlogit**
- Borusyak, K., [CAUSAL] **DID intro**, [CAUSAL] **hdidregress**
- Bos, J. M., [R] **betareg**
- Boshuizen, H. C., [MI] **Intro substantive**, [MI] **mi impute**, [MI] **mi impute chained**, [MI] **mi impute monotone**
- Bossuyt, P. M. M., [META] **meta mvregress**
- Boswell, T. M., [ST] **streg postestimation**
- Boswijk, H. P., [TS] **vec**
- Botezat, A., [ERM] **eoprobit**
- Bottai, M., [PSS-2] **Intro (power)**, [R] **Epitab**, [R] **esize**, [R] **glm**, [R] **qreg**, [ST] **sterreg**, [ST] **streg**, [XT] **xtreg**
- Bound, J., [R] **ivregress postestimation**
- Bover, O., [XT] **xtdpd**, [XT] **xtdpdpsys**
- Bowden, J., [META] **Intro**, [META] **meta esize**, [META] **meta set**, [META] **meta summarize**
- Bower, H., [ST] **Survival analysis**, [ST] **stcox**, [ST] **streg**
- Bowerman, B. L., [TS] **tssmooth**, [TS] **tssmooth dexponential**, [TS] **tssmooth exponential**, [TS] **tssmooth hwinters**, [TS] **tssmooth shwinters**
- Bowker, A. H., [R] **symmetry**

- Box, G. E. P., [BAYES] **bayesstats pvalues**,
[MV] **manova**, [MV] **mvtest covariances**,
[R] **anova**, [R] **boxcox**, [R] **lnskew0**,
[TS] **arfima**, [TS] **arima**, [TS] **corrgram**,
[TS] **cumsp**, [TS] **dfuller**, [TS] **estat acplot**,
[TS] **pergram**, [TS] **pperron**, [TS] **psdensity**,
[TS] **wntestq**, [TS] **xcorr**
- Box, J. F., [R] **anova**
- Box-Steffensmeier, J. M., [ST] **stcox**, [ST] **streg**,
[TS] **Time series**, [TS] **arima**, [TS] **forecast**,
[TS] **irf**, [TS] **var**, [TS] **vec**
- Boyd, N. F., [R] **kappa**
- Boyle, J. M., [P] **matrix symeigen**
- Boyle, P., [ME] **menbreg**, [ME] **mepoisson**,
[SEM] **Example 39g**
- Bozdogan, H., [R] **estat ic**, [R] **IC note**
- Bozzette, S. A., [IRT] **irt**
- Brackstone, G. J., [R] **Diagnostic plots**, [R] **swilk**
- Bradburn, M. J., [META] **meta**, [META] **meta esize**,
[META] **meta forestplot**, [META] **meta summarize**
- Bradley, R. A., [R] **signrank**
- Brady, A. R., [PSS-2] **Intro (power)**, [R] **spikeplot**
- Brahmer, J. R., [ADAPT] **gsdesign onemean**,
[ADAPT] **gsdesign oneproportion**
- Brand, J. P. L., [MI] **Intro substantive**, [MI] **mi impute chained**
- Brännäs, K., [R] **cpoisson**
- Brannath, W., [ADAPT] **GSD intro**,
[ADAPT] **gsbounds**
- Brannon, B. R., [ME] **me**, [ME] **meglm**,
[ME] **meologit**, [ME] **meoprobit**, [XT] **xtologit**,
[XT] **xtoprobit**
- Brant, R., [R] **ologit**
- Bratton, D. J., [ADAPT] **Intro**
- Braunfels, E., [BMA] **Intro**
- Brave, S., [CAUSAL] **etregress**
- Bray, R. J., [MV] **clustermat**
- Bray, T. A., [FN] **Random-number functions**
- Brearley, A. L., [M-5] **LinearProgram()**
- Brehm, J., [R] **hetoprobit**
- Breiman, L., [BMA] **Intro**
- Breitung, J., [XT] **xtcointtest**, [XT] **xtunitroot**
- Brender, J. D., [R] **leri**
- Brent, R. P., [MV] **mdsmat**, [MV] **mvtest means**
- Breslow, N. E., [IRT] **difmh**, [LASSO] **lasso**,
[ME] **me**, [ME] **meglm**, [ME] **melogit**,
[ME] **meoprobit**, [ME] **mepoisson**,
[ME] **mestreg**, [META] **meta esize**,
[META] **meta summarize**, [META] **Glossary**,
[PSS-2] **power mcc**, [R] **clogit**, [R] **dstdize**,
[R] **Epitab**, [R] **symmetry**, [ST] **stcox**,
[ST] **stcox PH-assumption tests**, [ST] **sts**,
[ST] **sts test**
- Breusch, T. S., [MV] **mvreg**, [R] **hetregress**,
[R] **regress postestimation**, [R] **regress postestimation time series**, [R] **regress postestimation time series**, [R] **sureg**,
[TS] **Glossary**, [XT] **xreg postestimation**
- Brewer, T. F., [META] **meta**, [META] **meta data**,
[META] **meta forestplot**, [META] **meta regress**,
[META] **meta regress postestimation**
- Briel, M., [ADAPT] **gsdesign twoproportions**
- Brier, G. W., [R] **brier**
- Brier, S. S., [BMA] **bmaregress**
- Brillinger, D. R., [R] **jackknife**
- Britt, C. L., [SP] **estat moran**, [SP] **spregress**,
[SP] **spxtregress**
- Brock, W. A., [BMA] **Intro**
- Brockwell, P. J., [TS] **arfimasoc**, [TS] **arimasoc**,
[TS] **corrgram**, [TS] **spspace**
- Brody, H., [R] **Epitab**
- Brook, R. H., [R] **brier**
- Brooks, S. P., [BAYES] **Intro**, [BAYES] **bayesstats grubin**, [BAYES] **bayesstats summary**
- Brophy, T. S. L., [SP] **Intro**
- Brown, B. W., [ST] **sts graph**
- Brown, C. A., [R] **symmetry**
- Brown, C. C., [R] **Epitab**
- Brown, D. R., [ME] **mixed**, [PSS-2] **power repeated**,
[R] **anova**, [R] **contrast**, [R] **loneway**,
[R] **oneway**, [R] **pwcompare**
- Brown, G. K., [CAUSAL] **etregress**,
[CAUSAL] **teffects intro advanced**
- Brown, H., [ME] **mixed**
- Brown, J. D., [MV] **manova**
- Brown, L. B., [R] **prtest**
- Brown, L. D., [LASSO] **Lasso intro**, [R] **ci**
- Brown, M. B., [R] **sdtest**, [R] **tetrachoric**
- Brown, R. L., [TS] **estat sbcusum**
- Brown, S. E., [R] **symmetry**
- Brown, T. A., [SEM] **Intro 4**
- Brown, W., [R] **icc**
- Browne, M. W., [MV] **procrustes**, [SEM] **estat gof**,
[SEM] **Methods and formulas for sem**
- Brownstone, D., [CM] **cmmixlogit**, [CM] **cmxtmixlogit**
- Broyden, C. G., [TS] **forecast solve**
- Bru, B., [R] **poisson**
- Brückner, E., [ME] **mestreg**
- Bruinsma, T., [LASSO] **lasso**
- Bruno, G. S. F., [TS] **forecast**, [XT] **xtabond**,
[XT] **xtdpd**, [XT] **xtdpdsys**, [XT] **xtrg**
- Bruno, R. L., [XT] **xtrg**
- Bruun, N. H., [R] **dtable**, [R] **margins**,
[R] **marginsplot**, [R] **leri**, [R] **table oneway**
- Bryant, D. M., [ADAPT] **gsdesign twoproportions**
- Bryk, A. S., [ME] **me**, [ME] **meglm**, [ME] **mepoisson**,
[ME] **mestreg**, [ME] **mixed**, [META] **meta forestplot**, [META] **meta summarize**,
[META] **meta bias**, [META] **meta meregress**
- Brzezinski, M., [R] **swilk**
- Brzinsky-Fay, C., [G-2] **graph twoway rbar**
- Bucher, H. C., [ADAPT] **gsdesign twoproportions**
- Buchholz, A., [ST] **stcrreg**
- Buchner, D. M., [R] **ladder**
- Buckland, S. T., [BMA] **Intro**
- Bühlmann, P., [LASSO] **Lasso intro**, [LASSO] **lasso**

- Buis, M. L., [FN] **Random-number functions**, [G-3] *by_option*, [P] *macro*, [R] *betareg*, [R] *constraint*, [R] *eform_option*, [R] *logistic*, [R] *logit*, [R] *margins*, [U] 11.7 References
- Buja, A., [LASSO] **Lasso intro**, [U] 20.26 References
- Bulloch, B., [ADAPT] *gsdesign twomeans*
- Bult, J. R., [FMM] **Example 3**
- Bunch, D. S., [CM] *cmmprobit*
- Buonaccorsi, J. P., [R] *eivreg*
- Buot, M.-L. G., [MV] *mvtest means*
- Burden, A. M., [M-5] *solvenl()*
- Burden, R. L., [M-5] *solvenl()*
- Burden Study Group, [D] *icd10*
- Burdick, E., [META] *meta*, [META] *meta data*, [META] *meta forestplot*, [META] *meta regress*, [META] *meta regress postestimation*, [META] *meta mvregress*
- Burgess, R., [ADAPT] *gsdesign onemean*
- Burke, W. J., [R] *tobit*
- Burket, G. R., [IRT] *irt 3pl*
- Burkhauser, R. V., [MI] **Intro substantive**
- Burnam, M. A., [R] *lincom*, [R] *mlogit*, [R] *mprobit*, [R] *mprobit postestimation*, [R] *predictnl*, [R] *slogit*
- Burnham, K. P., [BMA] **Intro**, [R] *estat ic*, [R] **IC note**
- Burns, A. F., [TS] *tsfilter*, [TS] *tsfilter bk*, [TS] *tsfilter bw*, [TS] *tsfilter cf*, [TS] *tsfilter hp*, [TS] *ucm*
- Burns, J. C., [ME] *mixed*
- Burns, K. E. A., [ADAPT] *gsdesign twoproportions*
- Burr, I. W., [R] **QC**
- Burwell, D. T., [ME] *mestreg*
- Buskens, V., [R] *tabstat*
- Busso, M., [CAUSAL] *stteffects ipwra*, [CAUSAL] *teoverlap*
- Butterworth, S., [TS] *tsfilter*, [TS] *tsfilter bw*
- Butts, K., [CAUSAL] *hdidregress*
- C**
- Cabanillas, O. B., [XT] *xtgee*, [XT] *xtreg*
- Caffo, B. S., [BAYES] *bayesstats summary*, [XT] *xtmlogit*
- Cai, T., [R] *rocreg*, [R] *zinb*, [R] *zioprobit*, [R] *zip*, [ST] *stintcox*
- Cai, T. T., [R] *ci*
- Cailliez, F., [MV] *mdsmat*
- Cain, G. G., [CAUSAL] *etregress*
- Cain, M., [PSS-2] *power usermethod*
- Caines, P. E., [TS] *sspace*
- Calabrese, J. M., [BMA] **Intro**
- Caliendo, M., [CAUSAL] *teffects intro advanced*
- Califf, R. M., [ST] *stcox postestimation*
- Caliński, T., [MV] *cluster*, [MV] *cluster stop*
- Callaway, B., [CAUSAL] **DID intro**, [CAUSAL] *hdidregress*, [CAUSAL] *hdidregress postestimation*, [CAUSAL] *xthdidregress*
- Calzolari, G., [TS] **threshold**, [XT] *xtdpdpsys*
- Cameron, A. C., [BAYES] **Intro**, [CAUSAL] **DID intro**, [CAUSAL] *didregress*, [CAUSAL] *etregress*, [CAUSAL] *stteffects intro*, [CAUSAL] *stteffects ipwra*, [CAUSAL] *stteffects ipwra*, [CAUSAL] *stteffects postestimation*, [CAUSAL] *stteffects ra*, [CAUSAL] *stteffects wra*, [CAUSAL] *teffects intro advanced*, [CAUSAL] *teffects aipw*, [CAUSAL] *teffects ra*, [CM] **Intro 8**, [CM] *cmlogit*, [CM] *cmmixlogit*, [CM] *cmmprobit*, [CM] *cmxtmixlogit*, [ERM] **Intro 9**, [ERM] *eintreg*, [FMM] **Example 1a**, [FMM] **Example 2**, [LASSO] **Lasso intro**, [ME] *meglm*, [ME] *mixed*, [R] *betareg*, [R] *bootstrap*, [R] *cpoisson*, [R] *gmm*, [R] *heckman*, [R] *heckoprobit*, [R] *heckpoisson*, [R] *intreg*, [R] *ivpoisson*, [R] *ivregress*, [R] *ivregress postestimation*, [R] *logit*, [R] *mprobit*, [R] *nbreg*, [R] *ologit*, [R] *oprobit*, [R] *poisson*, [R] *probit*, [R] *qreg*, [R] *regress*, [R] *regress postestimation*, [R] *simulate*, [R] *sureg*, [R] *tnbreg*, [R] *tobit*, [R] *tpoisson*, [R] *wildbootstrap*, [R] *zinb*, [R] *zinb postestimation*, [R] *zip*, [R] *zip postestimation*, [SEM] **Example 53g**, [SEM] **Example 54g**, [TS] *forecast estimates*, [XT] *xt*, [XT] *xtnbreg*, [XT] *xtpoisson*
- Camilla Tulloch, J. F., [META] *meta*, [META] *meta mvregress*
- Camilli, G., [IRT] **DIF**
- Campbell, D. T., [SEM] **Example 17**
- Campbell, M. J., [PSS-2] **Intro (power)**, [PSS-2] *power*, [PSS-2] *power onemean*, *cluster*, [PSS-2] *power twomeans*, *cluster*, [PSS-2] *power oneproportion*, *cluster*, [PSS-2] *power twoproportions*, *cluster*, [PSS-2] *power cox*, [PSS-2] *power logrank*, [R] *ci*, [R] *kappa*, [R] *tabulate twoway*, [R] *ztest*
- Campbell, U. B., [CAUSAL] **Intro**
- Campolo, M. G., [TS] **threshold**
- Canavire-Bacarreza, G., [R] *gmm*
- Candel, M. J. J. M., [PSS-2] *power onemean*, *cluster*, [PSS-2] *power twomeans*, *cluster*, [PSS-2] *power oneproportion*, *cluster*, [PSS-2] *power twoproportions*, *cluster*
- Candes, E., [M-5] **LinearProgram()**
- Canette, I., [D] *drawnorm*, [D] *merge*, [ME] *meglm*, [ME] *mixed*, [P] *foreach*, [PSS-2] *power logrank*, *cluster*, [R] *intreg*, [R] *jackknife*, [R] *nl*, [R] *nlstur*, [R] *oprobit*, [R] *suest*, [R] *test*, [R] *tobit*, [R] *truncreg*, [SEM] *gsem*
- Canfield, M. A., [R] *rerri*
- Canner, J., [D] *icd10*, [D] *icd10cm*, [D] *icd10pcs*
- Canova, F., [DSGE] **Intro 1**, [DSGE] **Intro 5**
- Cantrell, R. A., [R] *zioprobit*
- Cappellari, L., [CM] *cmmprobit*, [D] *corr2data*, [D] *egen*
- Card, D., [META] **Intro**

- Cardell, S., [CM] **Intro 6**, [CM] **cmrologit**
- Cardoso de Andrade, L., [D] **codebook**, [D] **duplicates**, [D] **label**
- Carey, R. B., [D] **icd10**
- Caria, M. P., [XT] **xtgee**
- Carle, A. C., [ME] **mixed**
- Carlile, T., [R] **kappa**
- Carlin, B. P., [BAYES] **Intro**, [BAYES] **bayesmh**, [BAYES] **bayesstats ic**
- Carlin, J. B., [BAYES] **Intro**, [BAYES] **bayesmh**, [BAYES] **bayesstats ic**, [BAYES] **bayesstats ppvalues**, [BAYES] **bayesstats summary**, [BAYES] **bayespredict**, [BAYES] **bayes: xtmbreg**, [BAYES] **Glossary**, [MI] **Intro substantive**, [MI] **Intro**, [MI] **mi estimate**, [MI] **mi impute**, [MI] **mi impute mvn**, [MI] **mi impute regress**, [R] **ameans**
- Carnes, B. A., [ST] **streg**
- Caro, J. C., [R] **demandsys**
- Carpenter, B., [BAYES] **bayesmh**
- Carpenter, J. R., [ME] **me**, [ME] **meglm**, [ME] **melogit**, [ME] **meprobit**, [META] **Intro**, [META] **meta summarize**, [META] **meta funnelplot**, [META] **meta bias**, [MI] **Intro substantive**, [MI] **Intro**, [MI] **mi impute**, [R] **bootstrap**, [R] **bstat**
- Carroll, D., [META] **meta**
- Carroll, J. B., [MV] **rotatemat**
- Carroll, R. J., [BAYES] **bayesmh**, [ME] **me**, [ME] **meglm**, [ME] **menl**, [ME] **mixed**, [ME] **mixed**, [R] **boxcox**, [R] **rreg**, [R] **sdtest**
- Carson, R. T., [R] **tnbreg**, [R] **tpoisson**
- Carter, B. S., [ADAPT] **gs**
- Carter, R. L., [ME] **menl**
- Carter, S. L., [CM] **cmmixlogit**, [ME] **me**, [META] **meta meregress**, [R] **frontier**, [R] **lrtest**, [R] **nbreg**, [ST] **stcox**, [ST] **streg**, [XT] **xt**
- Casagrande, J. T., [ADAPT] **gsdesign twoproportions**, [PSS-2] **power twoproportions**
- Casals, J., [TS] **sspace**
- Case, A. C., [R] **demandsys**
- Casella, G., [BAYES] **Intro**, [DSGE] **Intro 8**, [ME] **me**, [ME] **meglm**, [ME] **mixed**, [PSS-2] **Intro (power)**, [R] **ci**
- Caskey, J., [R] **wildbootstrap**
- Caspi, I., [CAUSAL] **Intro**
- Castellani, M., [R] **betareg**
- Castellano, K. E., [R] **hetoprobit**
- Castillo, E., [MI] **Intro substantive**, [MI] **mi impute chained**
- Castro, L. M., [IRT] **irt 3pl**
- Cattaneo, M. D., [CAUSAL] **DID intro**, [CAUSAL] **didregress**, [CAUSAL] **eteffects**, [CAUSAL] **stteffects intro**, [CAUSAL] **stteffects ipw**, [CAUSAL] **stteffects ipwra**, [CAUSAL] **stteffects postestimation**, [CAUSAL] **stteffects ra**, [CAUSAL] **stteffects wra**, [CAUSAL] **tebalance**, [CAUSAL] **tebalance box**, [CAUSAL] **tebalance density**, [CAUSAL] **tebalance overid**, [CAUSAL] **tebalance summarize**, [CAUSAL] **teffects intro**, [CAUSAL] **teffects intro advanced**, [CAUSAL] **teffects aipw**, [CAUSAL] **teffects ipw**, [CAUSAL] **teffects ipwra**, [CAUSAL] **teffects multivalued**, [CAUSAL] **teffects nmatch**, [CAUSAL] **teffects psmatch**, [CAUSAL] **teffects ra**, [PSS-2] **power**, [R] **gmm**, [R] **npregress intro**, [R] **npregress kernel**, [R] **npregress kernel postestimation**, [R] **npregress series postestimation**, [ST] **stcox postestimation**
- Cattelan, A. M., [R] **betareg**
- Cattell, R. B., [MV] **factor postestimation**, [MV] **pca postestimation**, [MV] **procrustes**, [MV] **screplot**
- Cauchy, A.-L., [FN] **Statistical functions**
- Caudill, S. B., [R] **frontier**, [XT] **xtfrontier**
- Caulcutt, R., [R] **QC**
- Cefalu, M. S., [ST] **stcox postestimation**, [ST] **stcurve**, [ST] **sts graph**
- Center for Human Resource Research, [ERM] **Example 7**, [SEM] **Example 38g**, [SEM] **Example 46g**, [XT] **xt**
- Centers for Disease Control and Prevention, [D] **icd**, [D] **icd9**, [D] **icd10cm**
- Cerulli, G., [CAUSAL] **eteffects**, [CAUSAL] **etpoisson**, [CAUSAL] **etregress**, [CAUSAL] **teffects intro**, [CAUSAL] **teffects intro advanced**, [CAUSAL] **teffects ipw**, [FMM] **fmm intro**, [P] **PyStata integration**
- Chabert, J.-L., [M-5] **cholesky()**
- Chadwick, J., [R] **poisson**
- Chaix, B., [CAUSAL] **Intro**
- Chakraborti, S., [R] **ksmirnov**
- Challet-Bouju, G., [IRT] **irt pcm**
- Chalmers, I., [META] **Intro**, [META] **Intro**
- Chalmers, T. C., [META] **Intro**, [META] **meta**, [META] **meta summarize**
- Chaloner, K., [BAYES] **Intro**
- Chamberlain, G., [R] **clogit**, [R] **gmm**, [R] **qreg**, [XT] **xtmlogit**
- Chambers, J. M., [G-2] **graph box**, [G-2] **graph matrix**, [G-3] **by_option**, [R] **Diagnostic plots**, [R] **grmeanby**, [R] **lowess**, [U] **1.4 References**
- Chang, I., [R] **prtest**
- Chang, I.-M., [R] **margins**
- Chang, M., [ADAPT] **Intro**
- Chang, Y., [TS] **sspace**
- Chang, Y.-J., [XT] **xtivreg**, [XT] **xtreg**
- Channon, C., [MV] **cluster dendrogram**
- Chao, E. C., [ME] **me**, [ME] **meglm**, [ME] **melogit**, [ME] **mepoisson**
- Chao, R. C., [ADAPT] **gsdesign onemean**, [ADAPT] **gsdesign oneproportion**
- Charlett, A., [R] **fp**

- Chatfield, C., [BMA] **Intro**, [TS] **arima**, [TS] **corrgram**, [TS] **pergram**, [TS] **tssmooth**, [TS] **tssmooth exponential**, [TS] **tssmooth hwinters**, [TS] **tssmooth ma**, [TS] **tssmooth shwinters**, [TS] **Glossary**
- Chatfield, M. D., [D] **append**, [D] **merge**, [G-2] **graph twoway**, [R] **anova**, [R] **dtable**, [R] **signrank**, [RPT] **putdocx intro**, [XT] **xtline**
- Chatterjee, S., [BMA] **bmaregress**, [BMA] **bmagraph coefdensity**, [BMA] **bmagraph msize**, [BMA] **bmagraph pmp**, [BMA] **bmagraph varmap**, [BMA] **bmastats models**, [BMA] **bmastats msize**, [R] **poisson**, [R] **regress**, [R] **regress postestimation**, [R] **regress postestimation diagnostic plots**
- Chávez Juárez, F. W., [R] **Inequality**
- Chen, D., [LASSO] **Lasso inference intro**, [LASSO] **lasso**, [LASSO] **lasso postestimation**, [LASSO] **poregress**
- Chen, H., [TS] **mswitch**
- Chen, K., [ADAPT] **gsdesign onemean**
- Chen, M., [D] **drawnorm**, [META] **Intro**
- Chen, M.-H., [BAYES] **Intro**, [BAYES] **bayesstats summary**
- Chen, P., [XT] **xtunitroot**
- Chen, Q., [CAUSAL] **didregress**
- Chen, X., [ADAPT] **gsdesign oneproportion**, [ME] **mixed**, [PSS-2] **power oneproportion**, [PSS-2] **power twoproportions**, [R] **logistic**, [R] **logistic postestimation**, [R] **logit**, [R] **npregress intro**, [R] **npregress series**
- Cheng, A.-L., [ADAPT] **gsdesign logrank**
- Cheng, D., [ADAPT] **gsdesign onemean**
- Cheng, Y., [ADAPT] **gsdesign logrank**
- Chernick, M. R., [PSS-2] **power oneproportion**, [PSS-2] **power twoproportions**
- Chernozhukov, V., [BAYES] **Intro**, [CAUSAL] **telasso**, [LASSO] **Lasso intro**, [LASSO] **Lasso inference intro**, [LASSO] **dslogit**, [LASSO] **dspoisson**, [LASSO] **dsregress**, [LASSO] **lasso**, [LASSO] **lasso postestimation**, [LASSO] **poivregress**, [LASSO] **pologit**, [LASSO] **popoisson**, [LASSO] **poregress**, [LASSO] **sqrtlasso**, [LASSO] **xpologit**, [LASSO] **xpoboisson**, [LASSO] **xporegress**, [R] **intreg**, [R] **ivqregress**, [R] **ivqregress postestimation**, [R] **qreg**, [R] **tobit**
- Chetverikov, D., [CAUSAL] **telasso**, [LASSO] **Lasso intro**, [LASSO] **Lasso inference intro**, [LASSO] **lasso**, [LASSO] **poregress**, [LASSO] **xpologit**, [LASSO] **xpoboisson**, [LASSO] **xporegress**, [R] **lpoly**, [R] **makespline**, [R] **npregress kernel**, [R] **npregress series**
- Cheung, M. W.-L., [META] **meta meregress**, [META] **estat heterogeneity (me)**
- Cheung, Y. B., [PSS-2] **power**, [ST] **stcox**
- Cheung, Y.-W., [TS] **dfgls**
- Chiang, C. L., [ST] **ltable**
- Chib, S., [BAYES] **Intro**
- Chiburis, R., [R] **heckman**, [R] **heckoprobit**, [R] **heckprobit**, [R] **oprobit**
- Chinchilli, V. M., [ME] **me**, [ME] **menl**, [R] **estat ic**
- Choi, B. C. K., [R] **rocfit**, [R] **rocreg postestimation**, [R] **rocregplot**, [R] **roctab**
- Choi, I., [XT] **xtunitroot**
- Choi, J., [R] **ivregress**
- Choi, M.-D., [M-5] **Hilbert()**
- Choi, S. C., [MV] **discrim knn**
- Cholesky, A.-L., [M-5] **cholesky()**
- Choodari-Oskooei, B., [ADAPT] **Intro**, [ADAPT] **gs**, [PSS-2] **Intro (power)**, [R] **ssc**
- Choodari-Oskooei, B., [ADAPT] **Intro**
- Chou, R. Y., [TS] **arch**
- Chow, G. C., [R] **contrast**, [TS] **estat sbknown**
- Chow, S.-C., [ADAPT] **Intro**, [ADAPT] **gsdesign oneproportion**, [PSS-2] **Intro (power)**, [PSS-2] **power onemean**, [PSS-2] **power twomeans**, [PSS-2] **power pairedmeans**, [PSS-2] **power oneproportion**, [PSS-2] **power exponential**, [PSS-3] **Intro (ciwidth)**, [PSS-3] **ciwidth onemean**, [PSS-3] **ciwidth twomeans**, [R] **pk**, [R] **pkcrosr**, [R] **pkequiv**, [R] **pkexamine**, [R] **pkshape**
- Christakis, N., [CM] **cmrologit**
- Christensen, L. R., [R] **demandsys**
- Christensen, W. F., [MV] **biplot**, [MV] **ca**, [MV] **candisc**, [MV] **canon**, [MV] **canon postestimation**, [MV] **cluster**, [MV] **discrim**, [MV] **discrim estat**, [MV] **discrim knn**, [MV] **discrim lda**, [MV] **discrim lda postestimation**, [MV] **discrim logistic**, [MV] **discrim qda**, [MV] **discrim qda postestimation**, [MV] **factor**, [MV] **manova**, [MV] **mca**, [MV] **mvtest**, [MV] **mvtest correlations**, [MV] **mvtest covariances**, [MV] **mvtest means**, [MV] **mvtest normality**, [MV] **pca**, [MV] **screepplot**
- Christiano, L. J., [TS] **irf create**, [TS] **tsfilter**, [TS] **tsfilter cf**, [TS] **var svar**
- Christodoulou, D., [G-2] **graph twoway line**, [R] **cnsgreg**, [XT] **xtnreg**
- Chu, C.-S. J., [XT] **xtcointtest**, [XT] **xtunitroot**
- Chu-Chun-Lin, S., [TS] **sspace**
- Chyi, H., [ERM] **eoprobit**
- Cinelli, C., [CAUSAL] **Intro**
- Ciuti, S., [BMA] **Intro**
- Clark, V. A., [MV] **canon**, [MV] **discrim**, [MV] **factor**, [MV] **pca**, [R] **stepwise**, [ST] **ltable**
- Clarke, B., [BMA] **bmastats models**, [BMA] **Glossary**
- Clarke, D., [CAUSAL] **didregress**, [R] **gmm**, [R] **ivregress**, [R] **test**
- Clarke, M., [META] **meta forestplot**
- Clarke, M. R. B., [MV] **factor**
- Clarke, R. D., [R] **poisson**
- Clarke-Pearson, D. L., [R] **roccomp**, [R] **rocreg**, [R] **roctab**
- Clarkson, D. B., [R] **tabulate twoway**
- Clarotti, C. A., [BAYES] **Intro**

- Clayton, D. G., [D] **egen**, [ME] **me**, [ME] **meglm**, [ME] **mepoisson**, [R] **Epitab**, [R] **Epitab**, [SEM] **Example 48g**, [ST] **stm**, [ST] **stmh**, [ST] **stptime**, [ST] **strate**, [ST] **stsplit**, [ST] **sttoce**
- Clayton, P., [R] **dtable**
- Cleland, J., [BAYES] **bayesm**, [ME] **me**, [ME] **meglm**, [ME] **melogit**, [ME] **meprobit**
- Clementi, W. A., [ME] **menl**
- Clerc-Urmès, I., [ST] **sts**
- Clerget-Darpoux, F., [R] **symmetry**
- Cleveland, W. S., [G-1] **Graph intro**, [G-2] **graph box**, [G-2] **graph dot**, [G-2] **graph matrix**, [G-2] **graph twoway lowess**, [G-3] **by_option**, [R] **Diagnostic plots**, [R] **lowess**, [R] **lpoly**, [R] **sunflower**, [U] **1.4 References**
- Cleves, M. A., [CAUSAL] **stteffects intro**, [ME] **mestreg**, [MI] **mi estimate**, [PSS-2] **power exponential**, [PSS-2] **power logrank**, [R] **roccomp**, [R] **rocreg**, [R] **roctab**, [R] **symmetry**, [ST] **Survival analysis**, [ST] **stcox**, [ST] **stcrreg**, [ST] **stcrreg postestimation**, [ST] **stdescribe**, [ST] **streg**, [ST] **stset**, [ST] **stsplit**, [ST] **stvary**, [XT] **xtstreg**
- Cliff, A. D., [SP] **Intro**, [SP] **spregress**
- Cliff, N., [MV] **canon postestimation**
- Clogg, C. C., [R] **suest**
- Clopper, C. J., [R] **ci**
- Clyde, M. A., [BMA] **Intro**, [BMA] **bmaregress**
- Cobb, G. W., [R] **anova**
- Cochran, W. G., [P] **levelsof**, [PSS-2] **power cmh**, [PSS-2] **power trend**, [R] **ameans**, [R] **anova**, [R] **correlate**, [R] **dstdize**, [R] **mean**, [R] **nptrend**, [R] **oneway**, [R] **poisson**, [R] **probit**, [R] **proportion**, [R] **ranksum**, [R] **ratio**, [R] **signrank**, [R] **total**, [SVY] **Survey**, [SVY] **estat**, [SVY] **Subpopulation estimation**, [SVY] **svyset**, [SVY] **Variance estimation**
- Cochrane, D., [TS] **prais**
- Cococcioni, M., [R] **frontier**, [XT] **xtfrontier**
- Coelli, T. J., [R] **frontier**, [XT] **xtfrontier**
- Coffey, C., [MI] **Intro substantive**
- Cohen, J., [META] **meta esize**, [META] **Glossary**, [PSS-2] **Intro (power)**, [PSS-2] **power oneway**, [PSS-2] **power twoway**, [PSS-2] **power rsquared**, [PSS-2] **power pcorr**, [R] **esize**, [R] **kappa**, [R] **pcorr**
- Cohen, P., [R] **pcorr**
- Cohen, S. J., [META] **meta mvregress**
- Colditz, G. A., [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**
- Cole, S. R., [CAUSAL] **Intro**
- Cole, T. J., [G-2] **graph twoway**
- Colella, F., [SP] **spregress**
- Coleman, J. S., [R] **poisson**
- Collett, D., [PSS-2] **power logrank**, [R] **clogit**, [R] **logistic postestimation**, [ST] **stci**, [ST] **stcox postestimation**, [ST] **stcrreg postestimation**, [ST] **streg postestimation**, [ST] **sts test**, [ST] **stsplit**
- Collins, E., [SVY] **Survey**, [SVY] **svy estimation**
- Collins, R., [META] **meta esize**, [META] **meta summarize**
- Colombo, D., [CAUSAL] **Intro**
- Compostella, F. A., [R] **betareg**
- Comrey, A. L., [MV] **rotate**, [MV] **rotatemat**, [MV] **Glossary**
- Comstock, T. J., [BAYES] **bayesm**
- Comte, F., [TS] **mgarch**
- Comulada, W. S., [MI] **mi estimate**, [SEM] **Intro 5**
- Conde, M. T. R. P., [ADAPT] **gsdesign usermethod**
- Cone-Wesson, B., [R] **rocreg**, [R] **rocreg postestimation**, [R] **rocregplot**
- Conejo, N. M., [ME] **mixed**
- Conesa, D., [TS] **mswitch**
- Cong, R., [R] **tobit**
- Congdon, P. D., [BAYES] **bayesstats ppvalues**
- Conley, T. G., [CAUSAL] **DID intro**
- Connor, R. J., [PSS-2] **power pairedproportions**
- Conover, W. J., [R] **centile**, [R] **ksmirnov**, [R] **kwallis**, [R] **nptrend**, [R] **sdtest**, [R] **spearman**, [R] **tabulate twoway**
- Conroy, R. M., [R] **intreg**, [R] **ranksum**
- Consonni, D., [R] **dstdize**
- Contador, I., [R] **rocreg**, [R] **rocregplot**
- Conway, M. R., [ERM] **eprobit**, [XT] **xtlogit**, [XT] **xtlogit**, [XT] **xtprobit**, [XT] **xtprobit**
- Cook, A., [R] **ci**
- Cook, D. J., [ADAPT] **gsdesign twoproportions**
- Cook, I. T., [U] **1.4 References**
- Cook, J. A., [R] **heckman**, [R] **roc**
- Cook, N. R., [R] **rocreg**
- Cook, R. D., [P] **_predict**, [R] **boxcox**, [R] **regress postestimation**
- Cook, T. D., [ADAPT] **gsdesign**
- Cooper, H., [META] **Intro**, [META] **meta meregress**, [META] **meta multilevel**
- Cooper, M. C., [MV] **cluster**, [MV] **cluster programming subroutines**, [MV] **cluster stop**
- Cooper, W. W., [M-5] **LinearProgram()**
- Cornelius, P. L., [ME] **mixed**
- Cornell, J. E., [META] **meta summarize**
- Cornfield, J., [R] **Epitab**
- Corral, P., [R] **logit**
- Correa, J. D., [CAUSAL] **Intro**
- Correia, S., [XT] **xtpoisson**
- Corten, R., [MV] **mds**
- Coster, D., [R] **contrast**
- Coull, B. A., [R] **ci**
- Cousens, S. N., [CAUSAL] **teffects intro advanced**
- Coviello, V., [ST] **stcrreg**, [ST] **stcrreg postestimation**, [ST] **sts**

- Cowles, M. K., [BAYES] **Intro**
- Cox, C., [SEM] **Example 2**
- Cox, C. S., [SVY] **Survey**, [SVY] **svy estimation**
- Cox, D. R., [META] **meta esize**, [META] **meta summarize**, [MV] **measure_option**, [PSS-2] **power cox**, [R] **boxcox**, [R] **xlogistic**, [R] **expoisson**, [R] **lnskew0**, [ST] **estat gofplot**, [ST] **ltable**, [ST] **stcox**, [ST] **stcox PH-assumption tests**, [ST] **stcrreg**, [ST] **stintcox**, [ST] **stintcox postestimation**, [ST] **streg**, [ST] **streg postestimation**, [ST] **sts**
- Cox, G. M., [P] **levelsof**, [R] **anova**
- Cox, M. A. A., [MV] **biplot**, [MV] **ca**, [MV] **mds**, [MV] **mds postestimation**, [MV] **mdsmat**, [MV] **procrustes**, [MV] **Glossary**
- Cox, N. J., [D] **by**, [D] **clonevar**, [D] **codebook**, [D] **contract**, [D] **count**, [D] **Datetime**, [D] **describe**, [D] **destring**, [D] **ds**, [D] **duplicates**, [D] **egen**, [D] **encode**, [D] **expand**, [D] **fillin**, [D] **format**, [D] **icd**, [D] **ipolate**, [D] **list**, [D] **lookfor**, [D] **Missing values**, [D] **reshape**, [D] **separate**, [D] **split**, [D] **statsby**, [FN] **Intro**, [FN] **Date and time functions**, [FN] **Mathematical functions**, [FN] **Programming functions**, [FN] **String functions**, [G-1] **Graph intro**, [G-2] **graph bar**, [G-2] **graph box**, [G-2] **graph combine**, [G-2] **graph dot**, [G-2] **graph twoway**, [G-2] **graph twoway dot**, [G-2] **graph twoway function**, [G-2] **graph twoway histogram**, [G-2] **graph twoway kdensity**, [G-2] **graph twoway lowess**, [G-2] **graph twoway lpoly**, [G-2] **graph twoway pccarrow**, [G-2] **graph twoway pcspike**, [G-2] **graph twoway rbar**, [G-2] **graph twoway scatter**, [G-3] **added_line_options**, [G-3] **added_text_options**, [G-3] **aspect_option**, [G-3] **axis_label_options**, [G-3] **axis_scale_options**, [G-3] **by_option**, [G-3] **title_options**, [G-4] **linestyle**, [MV] **mvtest**, [MV] **mvtest normality**, [P] **foreach**, [P] **forvalues**, [P] **gettoken**, [P] **levelsof**, [P] **macro**, [P] **unab**, [R] **betareg**, [R] **ci**, [R] **cumul**, [R] **Diagnostic plots**, [R] **grmeanby**, [R] **histogram**, [R] **Inequality**, [R] **kappa**, [R] **kdensity**, [R] **ladder**, [R] **lowess**, [R] **lpoly**, [R] **lv**, [R] **npregress kernel**, [R] **regress postestimation**, [R] **regress postestimation diagnostic plots**, [R] **search**, [R] **serrbar**, [R] **sktest**, [R] **smooth**, [R] **spikeplot**, [R] **ssc**, [R] **stem**, [R] **summarize**, [R] **sunflower**, [R] **tabulate oneway**, [R] **tabulate twoway**, [TS] **tsline**, [TS] **tsset**, [TS] **tssmooth hwinters**, [TS] **tssmooth shwinters**, [U] **11.7 References**, [U] **12.11 References**, [U] **13.13 References**, [U] **17.10 References**, [U] **24.5 References**, [U] **25.8 References**, [U] **26.3 References**, [XT] **xtdescribe**
- Cox, T. F., [MV] **biplot**, [MV] **ca**, [MV] **mds**, [MV] **mds postestimation**, [MV] **mdsmat**, [MV] **procrustes**, [MV] **Glossary**
- Cozad, J. B., [MV] **discrim lda**
- Cragg, J. G., [R] **churdle**, [R] **ivregress postestimation**
- Craig, A. S., [D] **icd10**
- Cramer, E. M., [MV] **procrustes**
- Cramér, H., [R] **tabulate twoway**
- Cramer, J. S., [R] **logit**
- Crawford, C. B., [MV] **rotate**, [MV] **rotatemat**, [MV] **Glossary**
- Creel, M. D., [R] **cpoisson**
- Cressie, N., [SP] **Intro**, [SP] **spregress**
- Cribari-Neto, F., [R] **betareg**
- Critchley, F., [MV] **mdsmat**
- Cro, S., [MI] **Intro substantive**
- Cronbach, L. J., [MV] **alpha**, [R] **icc**
- Cronin, A., [ST] **stcox**
- Crouchley, R., [ME] **mestreg**
- Croux, C., [R] **rreg**
- Crow, K., [D] **import**, [D] **import excel**, [D] **jdbc**, [D] **odbc**, [P] **Java plugin**, [P] **return**, [RPT] **putexcel**, [RPT] **putexcel advanced**, [U] **13.13 References**
- Crowder, M. J., [BAYES] **bayesmh**, [ME] **menl**, [ST] **stcrreg**, [ST] **streg**
- Crowe, P. R., [G-2] **graph box**
- Crowley, J., [ST] **stcox**, [ST] **stcrreg**, [ST] **stset**
- Crowther, M. J., [ME] **mestreg**, [PSS-2] **Intro (power)**, [SEM] **Intro 4**, [SEM] **gsem**, [ST] **Survival analysis**, [ST] **stcox**, [ST] **streg**
- Cruz-Gonzalez, M., [XT] **xtlogit**, [XT] **xtprobit**
- Cuaresma, J. C., [BMA] **bmastats jointness**
- Cudeck, R., [SEM] **estat gof**, [SEM] **Methods and formulas for sem**
- Cui, J., [ST] **stcox**, [ST] **streg**, [XT] **xtgee**
- Cullen, F. T., [META] **Intro**
- Cumming, G., [R] **esize**, [R] **regress postestimation**
- Cummings, J. J., [ADAPT] **gsdesign twoproportions**
- Cummings, P., [R] **binreg**, [R] **Epitab**, [R] **glm**, [R] **margins**, [R] **rerf**, [XT] **xtpoisson**
- Cummings, T. H., [R] **nbreg**, [R] **poisson**, [R] **zinh**, [R] **zip**
- Cunliffe, S., [R] **ttest**
- Curtis, J. T., [MV] **clustermat**
- Curtis, P. S., [META] **Intro**
- Curtis-García, J., [R] **smooth**
- Cushman, W. C., [PSS-2] **power repeated**
- Cutler, J. A., [PSS-2] **power repeated**
- Cutler, S. J., [ST] **ltable**
- Cutuli, G., [XT] **xtabond**, [XT] **xtdpd**, [XT] **xtdpdsvs**, [XT] **xtprobit**
- Cuzick, J., [R] **kappa**, [R] **nptrend**
- Czekanowski, J., [MV] **measure_option**
- Czyzyk, J., [M-5] **LinearProgram()**
- D**
- D'Agostino, R. B., [MV] **mvtest normality**, [R] **sktest**, [R] **swilk**, [ST] **stintcox**, [ST] **stintreg**

- D'Agostino, R. B., Jr., [R] **sktest**, [R] **swilk**
- D'Haultfœuille, X., [CAUSAL] **DID intro**, [CAUSAL] **hdidregress**, [CAUSAL] **xthdidregress**, [R] **heckman**, [R] **ivregress**, [XT] **xtmlogit**
- Dagne, G. A., [R] **zioprobit**
- Daidone, S., [M-5] **LinearProgram()**, [R] **frontier**, [XT] **xtfrontier**
- Dale, D., [R] **zioprobit**
- Dalhuisen, J. M., [META] **Intro**
- Dallakyan, A., [LASSO] **Lasso intro**
- Daly, M. E., [ADAPT] **gsdesign onemean**, [ADAPT] **gsdesign oneproportion**
- Danahy, D. T., [ME] **mestreg**
- Daniel, C., [R] **Diagnostic plots**, [R] **oneway**
- Daniel, R. M., [CAUSAL] **teffects intro advanced**, [MI] **Intro substantive**, [MI] **mi impute**, [MI] **mi impute chained**, [MI] **mi impute monotone**
- Daniels, B., [D] **codebook**, [D] **duplicates**, [D] **label**
- Daniels, L., [U] **11.7 References**, [U] **12.11 References**, [U] **20.26 References**
- Daniels, R. C., [SP] **Intro**
- Danuso, F., [R] **nl**
- Dardanoni, V., [MI] **Intro substantive**
- Darling, E., [ADAPT] **gsdesign twoproportions**
- Darmofal, D., [SP] **Intro**, [SP] **spregress**
- Darwen, P. J., [BMA] **Intro**
- Das, S., [XT] **xtunitroot**
- DasGupta, A., [R] **ci**
- Daubechies, I., [LASSO] **lasso**
- Dave, C., [DSGE] **Intro 1**, [DSGE] **Intro 3d**, [DSGE] **Intro 5**
- Davey, C., [PSS-2] **power**
- Davey, P. G., [D] **icd10**
- Davey Smith, G., [META] **Intro**, [META] **meta bias**, [META] **Glossary**
- David, F. N., [R] **correlate**
- David, H. A., [D] **egen**, [R] **spearman**, [R] **summarize**
- Davidian, M., [ME] **me**, [ME] **menl**
- Davidon, W. C., [M-5] **optimize()**
- Davidson, J., [TS] **mswitch postestimation**
- Davidson, R., [DSGE] **Glossary**, [R] **boxcox**, [R] **cnsreg**, [R] **gmm**, [R] **intreg**, [R] **ivregress**, [R] **ivregress postestimation**, [R] **mlogit**, [R] **nl**, [R] **nlsur**, [R] **reg3**, [R] **regress**, [R] **regress postestimation time series**, [R] **truncreg**, [TS] **arch**, [TS] **arima**, [TS] **prais**, [TS] **sspace**, [TS] **varlmar**, [TS] **Glossary**, [XT] **xtgls**, [XT] **xtpcse**
- Davies, R. B., [TS] **estat sbsingle**
- Davis, B. R., [PSS-2] **power repeated**
- Davis, G., [TS] **arima**
- Davis, P. J., [M-5] **Quadrature()**
- Davis, R. A., [TS] **arfimasoc**, [TS] **arimasoc**, [TS] **corrgram**, [TS] **sspace**
- Davison, A. C., [R] **bootstrap**
- Dawson, R. J. M., [BAYES] **bayespredict**
- Day, N. E., [PSS-2] **power mcc**, [R] **clogit**, [R] **dstdize**, [R] **Epitab**, [R] **symmetry**
- Day, W. H. E., [MV] **cluster**
- de Ayala, R. J., [IRT] **irt**, [IRT] **irt nrm**, [IRT] **irt pcm**, [IRT] **irt hybrid**
- De Backer, M., [ME] **melogit postestimation**
- De Boeck, P., [BAYES] **bayesmh**, [IRT] **irt**, [IRT] **Control Panel**, [IRT] **irt 1pl**, [IRT] **irt 2pl**, [IRT] **irt 3pl**, [IRT] **irt hybrid**, [IRT] **irt group()**, [IRT] **irtgraph icc**, [IRT] **diflogistic**, [IRT] **difmh**, [ME] **me**
- de Boor, C., [R] **makespline**, [R] **npregress intro**, [R] **npregress series**
- de Cani, J. S., [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**
- de Castro, L., [R] **ivqregress**
- de Chaisemartin, C., [CAUSAL] **DID intro**, [CAUSAL] **hdidregress**, [CAUSAL] **xthdidregress**
- De Cock, D., [BMA] **bmappredict**
- de Finetti, B., [BAYES] **Intro**
- de Groot, H. L. F., [META] **Intro**
- De Hoyos, R. E., [XT] **xreg**
- de Jong, J. J., [M-5] **LinearProgram()**
- De Jong, P., [TS] **dfactor**, [TS] **sspace**, [TS] **sspace postestimation**, [TS] **ucm**
- De Keyser, P., [ME] **melogit postestimation**
- de Kraker, M. E. A., [D] **icd10**
- de Leeuw, J., [MV] **ca postestimation**
- De Luca, G., [BMA] **Intro**, [BMA] **BMA commands**, [ERM] **eoprobit**, [MI] **Intro substantive**, [R] **biprobit**, [R] **heckoprobit**, [R] **heckprobit**, [R] **oprobit**, [R] **probit**
- de Oliveira Pirelli, R., [ADAPT] **gsdesign usermethod**
- De Stavola, B. L., [CAUSAL] **teffects intro advanced**
- de Vet, H. C. W., [G-2] **graph twoway**
- De Vos, I., [XT] **xtabond**, [XT] **xtdpd**, [XT] **xtdpdpsys**
- De Vroey, C., [ME] **melogit postestimation**
- de Wolf, I., [CM] **cmrologit**
- Deady, S., [R] **betareg**
- Dean, N., [R] **proportion**
- Deane, G., [SP] **estat moran**, [SP] **spregress**, [SP] **spxtregress**
- Dearden, L., [CAUSAL] **teffects intro advanced**, [CAUSAL] **teffects multivalued**
- Deaton, A. S., [R] **demandsys**, [R] **nlsur**, [U] **20.26 References**
- Deb, P., [CAUSAL] **teffects intro advanced**, [FMM] **fmm intro**, [FMM] **Example 2**, [FMM] **Example 3**, [R] **churdle**, [R] **ivregress**, [R] **nbreg**, [R] **poisson**, [R] **qreg**, [R] **regress**, [R] **tobit**, [SEM] **Example 53g**, [SEM] **Example 54g**

- Debarsy, N., [R] **lpoly**, [R] **nprogr** **kernel**
- Debreu, G., [M-5] **LinearProgram()**
- Deeks, J. J., [META] **Intro**, [META] **Intro**,
[META] **meta**, [META] **meta esize**,
[META] **meta forestplot**, [META] **meta**
summarize, [META] **meta regress**,
[META] **meta funnelplot**, [META] **meta bias**,
[META] **meta trimfill**, [META] **meta mvregress**,
[META] **Glossary**
- Defrise, M., [LASSO] **lasso**
- DeGroot, M. H., [BAYES] **Intro**, [TS] **arima**
- Dehon, C., [R] **correlate**, [R] **rreg**
- Deistler, M., [TS] **sspace**
- DeJong, D. N., [DSGE] **Intro 1**, [DSGE] **Intro 3d**,
[DSGE] **Intro 5**
- del Barrio Castro, T., [TS] **dfgls**, [TS] **dfuller**
- del Rio, A., [TS] **tsfilter hp**
- Delgado, A., [ADAPT] **gsdesign oneproportion**
- DeLong, D. M., [R] **roccomp**, [R] **rocereg**, [R] **roctab**
- DeLong, E. R., [R] **roccomp**, [R] **rocereg**, [R] **roctab**
- DeMaris, A., [R] **hetregress**, [R] **regress**
postestimation
- DeMets, D. L., [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
- Demidenko, E., [ME] **me**, [ME] **menl**
- Demirer, M., [CAUSAL] **telasso**, [LASSO] **Lasso**
inference intro, [LASSO] **lasso**,
[LASSO] **poregress**, [LASSO] **xpologit**,
[LASSO] **xpipoisson**, [LASSO] **xporegress**
- Demmel, J., [M-1] **LAPACK**, [M-5] **lapack()**,
[P] **matrix eigenvalues**
- Demnati, A., [SVY] **Direct standardization**,
[SVY] **Poststratification**, [SVY] **Variance**
estimation
- Dempster, A. P., [ME] **me**, [ME] **mixed**, [MI] **Intro**
substantive, [MI] **mi impute mvn**
- Denis, D., [G-2] **graph twoway scatter**
- DerSimonian, R., [META] **Intro**, [META] **meta esize**,
[META] **meta set**, [META] **meta summarize**,
[META] **Glossary**
- DeSarbo, W. S., [FMM] **fmm intro**, [FMM] **Example 3**
- Desbordes, R., [R] **ivregress**
- Desmarais, B. A., [R] **zinv**, [R] **zip**
- Desu, M. M., [PSS-2] **power exponential**
- Detsky, A. S., [META] **meta labbeplot**
- Deutekom, M., [META] **meta mvregress**
- Dever, J., [SVY] **Calibration**
- Devereaux, P. J., [ADAPT] **gsdesign twoproportions**
- Deville, J.-C., [SVY] **Calibration**, [SVY] **Direct**
standardization, [SVY] **Poststratification**,
[SVY] **Variance estimation**
- Devroye, L., [FN] **Random-number functions**
- Dewey, M. E., [R] **correlate**
- Dey, D. D., [BAYES] **Intro**
- Dey, D. K., [BAYES] **Intro**
- Dezeure, R., [LASSO] **Lasso intro**
- Dhaene, G., [XT] **xt**
- Di Iorio, F., [FMM] **fmm intro**
- Di Pino, A., [TS] **threshold**
- Dias, M. C., [CAUSAL] **DID intro**,
[CAUSAL] **didregress**
- Díaz, J. D., [CAUSAL] **teffects nnmatch**,
[CAUSAL] **teffects psmatch**
- Dice, L. R., [MV] **measure_option**
- Dickens, R., [TS] **prais**
- Dickersin, K., [META] **Intro**
- Dickey, D. A., [TS] **dfgls**, [TS] **dfuller**, [TS] **pperron**,
[TS] **Glossary**, [XT] **xtcointtest**
- Dickman, P. W., [ST] **sts**
- Dickson, E. R., [ST] **stcrreg**
- Dicle, M. F., [D] **import**, [TS] **arch**, [TS] **arima**,
[TS] **tsline**
- Didelez, V., [R] **ivregress**
- Diebold, F. X., [TS] **arch**
- Dieppe, A., [BAYES] **bayes: var**
- Dieter, U., [FN] **Random-number functions**
- Dietz, E., [FMM] **fmm intro**
- Dietz, T., [D] **describe**, [R] **anova**, [R] **test**
- Digby, P. G. N., [R] **tetrachoric**
- Diggle, P. J., [BAYES] **bayesml**, [ME] **me**,
[ME] **meglm**, [ME] **mixed**, [TS] **arima**,
[TS] **wntestq**
- Dijksterhuis, G. B., [MV] **procrustes**
- Dimairo, M., [ADAPT] **Intro**
- DiNardo, J., [CAUSAL] **stteffects ipwra**,
[CAUSAL] **teoverlap**, [XT] **xtrc**
- 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] **zttest**
- Djogbenou, A. A., [R] **wildbootstrap**
- Doan, T., [BAYES] **bayes: var**
- Dobbin, K., [PSS-2] **power**
- Dobson, A. J., [R] **glm**
- Dodd, L. E., [R] **rocereg**
- Dohoo, I., [ME] **meintreg**, [R] **Epitab**, [R] **regress**
- Doi, S. A., [META] **meta esize**, [META] **meta**
summarize
- Doll, R., [R] **Epitab**, [R] **poisson**
- 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] **rocfit**, [R] **rocreg**
- Dorfman, S. F., [META] **meta mvregress**
- Doris, A., [R] **gmm**
- Dormann, C. F., [BMA] **Intro**
- Dorta, M., [R] **bootstrap**, [TS] **dfuller**
- 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 nmatch**,
[CAUSAL] **teffects ra**, [CM] **cmmixlogit**,
[CM] **cmmprobit**, [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] **xtregar**
- Du Croz, J., [M-1] **LAPACK**, [M-5] **lapack()**,
[P] **matrix eigenvalues**
- Du, K., [R] **frontier**, [R] **ivregress**, [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] **DID intro**,
[CAUSAL] **didregress**, [CAUSAL] **telasso**,
[LASSO] **Lasso inference intro**, [LASSO] **lasso**,
[LASSO] **poregress**, [LASSO] **xpologit**,
[LASSO] **xpovoissin**, [LASSO] **xporegress**
- Dufour, S., [ME] **meintreg**
- 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] **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] **Intro**,
[META] **meta**, [META] **meta funnelplot**,
[META] **meta bias**, [META] **meta trimfill**
- Dwivedi, D., [R] **reri**
- Dwyer, J. H., [XT] **xreg**
- ## E
- Earnest, A., [PSS-2] **power**, [R] **ci**, [R] **ttest**,
[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., [R] **bootstrap**, [R] **qreg**
- Efroymsen, M. A., [R] **stepwise**
- Egger, M., [META] **Intro**, [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**
- Ellenberg, S. S., [BAYES] **bayesmh**
- Elliott, G. R., [TS] **dfgls**, [TS] **Glossary**
- Ellis, C. D., [R] **poisson**
- Ellis, P. D., [R] **esize**, [R] **regress postestimation**
- Ellis, S. H., [META] **Intro**, [META] **meta forestplot**
- Elston, D. A., [ME] **mixed**
- Eltinge, J. L., [R] **test**, [SVY] **Survey**, [SVY] **estat**,
[SVY] **svy postestimation**, [SVY] **svydescribe**,
[SVY] **Variance estimation**
- Embretson, S. E., [IRT] **irt**, [SEM] **Example 28g**,
[SEM] **Example 29g**
- 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 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**
- Engel, C., [R] **churdle**, [TS] **mswitch**
- 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] **rocfits**, [R] **roctab**
- Erhardt, P., [R] **qreg**
- Erickson, T., [R] **elivreg**, [R] **gmm**
- Erwin, P. J., [ADAPT] **gsdesign twoproportions**
- 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**
- Evans, C. L., [TS] **irf create**, [TS] **var svar**
- Evans, D., [CAUSAL] **Intro**
- Evans, J. M., [TS] **estat sbcsum**
- Evans, M. A., [R] **pk**, [R] **pkceross**
- Evans, S. J. W., [CAUSAL] **teffects psmatch**
- Evans, T. R. J., [ADAPT] **gsdesign logrank**
- Everaert, G., [XT] **xtabond**, [XT] **xtddp**,
[XT] **xtddpsys**
- 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**
- Everson, H. T., [IRT] **DIF**
- Ewens, W. J., [R] **symmetry**
- Ezekiel, M., [R] **regress postestimation diagnostic**
plots
- Ezzati-Rice, T. M., [MI] **Intro substantive**, [MI] **Intro**
substantive

F

- Facchin, C., [R] **betareg**
- 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] **solvent()**
- 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 kernel**
- Fan, W., [ADAPT] **gsdesign logrank**
- Fan, X., [META] **Intro**
- Fan, Y.-A., [R] **tabulate twoway**
- 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] **telasso**
- Farrell, M. J., [M-5] **LinearProgram()**
- Farrington, C. P., [ST] **estat gofplot**, [ST] **stintcox postestimation**, [ST] **stintreg postestimation**
- Fay, R. E., [SVY] **Survey**, [SVY] **svy sdr**,
[SVY] **Variance estimation**
- Fé, E., [R] **frontier**, [XT] **xtfrontier**
- Feinleib, M., [XT] **xtreg**
- Feiveson, A. H., [PSS-2] **Intro (power)**, [R] **nlcom**,
[R] **ranksum**
- 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] **rerit**
- Ferguson, E., [META] **meta summarize**
- 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., [R] **intreg**, [R] **ivqregress**, [R] **qreg**,
[R] **tobit**, [XT] **xtlogit**, [XT] **xtprobit**
- Fernández-Villaverde, J., [DSGE] **Intro 1**,
[DSGE] **dsgenl**
- Ferrara, A., [R] **ivregress**
- Ferrari, S. L. P., [R] **betareg**
- Ferreira, P. L., [BMA] **bmastats lps**
- Ferri, H. A., [R] **kappa**
- Festinger, L., [R] **ranksum**
- 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**
- Fielding, K., [PSS-2] **power**
- Fieller, E. C., [R] **pkequiv**
- Fienberg, S. E., [BAYES] **Intro**, [BMA] **bmaregress**,
[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] **stcrreg**
- 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**
- Finlay, K., [R] **ivprobit**, [R] **ivregress**, [R] **ivtobit**
- Finn, R. S., [ADAPT] **gsdesign logrank**
- Finney, D. J., [IRT] **irt 3pl**, [R] **probit**, [R] **tabulate twoway**
- Fiocco, M., [ST] **stcrreg**, [ST] **stcrreg 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, 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**
- Fisher, M. R., [XT] **xtcloglog**, [XT] **xtgee**,
[XT] **xtintreg**, [XT] **xtlogit**, [XT] **xtologit**,
[XT] **xtprobit**, [XT] **xtprobit**, [XT] **xttobit**
- Fisher, N. I., [R] **regress postestimation time series**
- Fisher, R. A., [CAUSAL] **Intro**, [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] **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**
- 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**
- Flay, B. R., [ME] **me**, [ME] **meglm**, [ME] **meologit**, [ME] **meoprobit**, [XT] **xtologit**, [XT] **xtoprobit**
- Flegal, J. M., [BAYES] **bayesstats summary**
- Fleiss, J. L., [META] **Intro**, [META] **meta esize**, [PSS-2] **power oneproportion**, [PSS-2] **power twoproportions**, [R] **dstdize**, [R] **Epitab**, [R] **icc**, [R] **kappa**
- Fleissig, A. R., [R] **demandsys**
- Fleming, T. R., [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**, [ST] **stcox**, [ST] **sts test**
- Fletcher, D., [BMA] **bmaregress**
- Fletcher, K., [R] **rocreg**, [R] **rocreg postestimation**, [R] **rocregplot**
- Fletcher, R., [M-5] **optimize()**
- Flight, L., [ADAPT] **Intro**
- Flood, S., [R] **mlepx**
- Florax, R. J. G. M., [META] **Intro**
- Flores, J., [ADAPT] **gsdesign usermethod**
- Flynn, Z. L., [R] **gmm**
- Folsom, R. C., [R] **rocreg**, [R] **rocreg postestimation**, [R] **rocregplot**
- Fontenay, S., [D] **import**
- Ford, C. E., [PSS-2] **power repeated**
- Ford, J. M., [R] **frontier**, [XT] **xtfrontier**
- Forney, A., [CAUSAL] **Intro**
- Forns, J., [LASSO] **Lasso intro**, [LASSO] **Inference examples**, [M-5] **LinearProgram()**
- Forsythe, A. B., [R] **sdtest**
- Forte, A., [BMA] **bmaregress**
- Forthofer, R. N., [R] **dstdize**
- Fosheim, G. E., [D] **icd10**
- Foster, A., [R] **regress**
- Foster, D. P., [BMA] **bmaregress**
- Foster, J., [R] **Inequality**
- Fouladi, R. T., [R] **esize**
- Foulkes, M. A., [PSS-2] **power cox**, [PSS-2] **power exponential**
- Fourier, J. B. J., [R] **cumul**
- Fox, C. M., [IRT] **irt**, [SEM] **Example 28g**
- Fox, J., [R] **kdensity**, [R] **lv**
- Fox, W. C., [R] **lroc**
- Fragoso, T. M., [BMA] **Intro**, [BMA] **bmaregress**
- Francia, R. S., [R] **swilk**
- Francis, C., [PSS-2] **power repeated**
- Frangakis, C. E., [CAUSAL] **Intro**
- Frank, M. W., [XT] **xtabond**, [XT] **xtdpd**, [XT] **xtdpdsys**
- Frankel, M. R., [P] **_robust**, [SVY] **Variance estimation**, [U] **20.26 References**
- Frankenstein, A. N., [META] **meta meregress**
- Franklin, C. H., [D] **cross**
- Franzese, R. J., Jr., [XT] **xtpcse**
- Franzini, L., [XT] **xtregar**
- Fraser, M. W., [CAUSAL] **stteffects intro**, [CAUSAL] **stteffects ipw**, [CAUSAL] **stteffects ipwra**, [CAUSAL] **stteffects postestimation**, [CAUSAL] **stteffects ra**, [CAUSAL] **stteffects wra**, [CAUSAL] **tebalance**
- Freedman, L. S., [ADAPT] **gsdesign logrank**, [PSS-2] **Intro (power)**, [PSS-2] **power cox**, [PSS-2] **power exponential**, [PSS-2] **power logrank**
- Freeman, D. H., Jr., [SVY] **svy: tabulate twoway**
- Freeman, E. H., [SEM] **estat stable**
- Freeman, J. L., [R] **Epitab**, [SVY] **svy: tabulate twoway**
- Freeman, J. R., [TS] **Time series**, [TS] **arima**, [TS] **forecast**, [TS] **irf**, [TS] **var**, [TS] **vec**
- Freeman, M. F., [META] **meta esize**, [META] **Glossary**
- Frees, E. W., [XT] **xt**
- Freese, J., [CM] **Intro 6**, [CM] **cmroprobit**, [R] **clogit**, [R] **cloglog**, [R] **contrast**, [R] **hetoprobit**, [R] **logistic**, [R] **logit**, [R] **mlogit**, [R] **mprobit**, [R] **nbreg**, [R] **ologit**, [R] **oprobit**, [R] **poisson**, [R] **probit**, [R] **tnbreg**, [R] **tpoisson**, [R] **zinb**, [R] **zioprobit**, [R] **zip**
- Fridkin, S. K., [D] **icd10**
- Friedman, J. H., [BMA] **bmastats lps**, [LASSO] **lasso**, [LASSO] **lassogof**, [LASSO] **lassoknots**, [LASSO] **sqrtlasso**, [M-5] **LinearProgram()**, [MV] **discrim knn**
- Friedman, L. M., [ADAPT] **gsdesign**
- Friedman, L. W., [ADAPT] **gs**, [ADAPT] **gsdesign**, [ADAPT] **gsdesign twoproportions**
- Friedman, M., [TS] **arima**
- Friendly, M., [G-2] **graph twoway scatter**
- Frisch, R., [CAUSAL] **Intro**
- Frölich, M., [CAUSAL] **teffects multivalued**, [R] **qreg**
- Frome, E. L., [R] **qreg**
- Frost, C., [PSS-2] **Intro (power)**
- Frühwirth-Schnatter, S., [FMM] **fmm intro**, [TS] **mswitch**
- Frydenberg, M., [D] **icd**, [PSS-2] **power twomeans**, [PSS-3] **ciwidth twomeans**, [R] **dstdize**, [R] **roccomp**, [R] **roctab**, [TABLES] **Intro 3**
- Fu, V. K., [R] **ologit**
- Fu, W. J., [LASSO] **lasso**
- Fuller, W. A., [MV] **factor**, [P] **_robust**, [R] **eivreg**, [R] **regress**, [R] **spearman**, [SVY] **svy: tabulate twoway**, [SVY] **Variance estimation**, [TS] **dfgls**, [TS] **dfuller**, [TS] **pperron**, [TS] **psdensity**, [TS] **tsfilter**, [TS] **tsfilter bk**, [TS] **ucm**, [TS] **Glossary**, [U] **20.26 References**, [XT] **xtointtest**
- Fullerton, A. S., [R] **ologit**, [R] **oprobit**
- Funkhouser, H. G., [G-2] **graph pie**
- Furberg, C. D., [ADAPT] **gsdesign**, [PSS-2] **power repeated**
- Furr, D. C., [BAYES] **bayesmh**

- Futuyma, D. J., [MV] *measure_option*
- Fyler, D. C., [R] *Epitab*
- Fyles, A., [ST] *stcrreg*, [ST] *stcrreg postestimation*
- ## G
- Gabriel, K. R., [MV] *biplot*
- Gail, M. H., [P] *_robust*, [PSS-2] *power exponential*, [R] *rocreg*, [R] *rocreg postestimation*, [ST] *stcrreg*, [ST] *stmh*, [U] 20.26 References
- Galanti, M. R., [XT] *xtgee*
- Galati, J. C., [MI] *Intro substantive*, [MI] *Intro*, [MI] *mi estimate*
- Galbraith, R. F., [META] *meta*, [META] *meta galbraithplot*
- Galecki, A. T., [ME] *estat wcorrelation*, [ME] *mixed*
- Gali, J., [TS] *estat sbsingle*
- Galiani, S., [CAUSAL] *teffects intro*, [CAUSAL] *teffects intro advanced*
- Gall, J.-R. L., [R] *estat gof*, [R] *logistic*
- Gallacher, D., [D] *icd*
- Gallant, A. R., [R] *ivregress*, [R] *nl*
- Gallis, J. A., [PSS-2] *power*, [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] *permutate*, [XT] *xtgee*
- Gallup, J. L., [D] *egen*, [M-5] *_docx*()*, [R] *estimates table*, [R] *etable*, [R] *regress postestimation diagnostic plots*, [RPT] *putexcel*, [RPT] *putexcel advanced*, [TABLES] *Intro*, [XT] *xtline*
- Galton, F., [R] *correlate*, [R] *cumul*, [R] *regress*, [R] *summarize*
- Galvao, A. F., [CAUSAL] *teffects psmatch*, [R] *ivqregress*, [R] *QC*, [R] *sktest*, [XT] *xtreg*, [XT] *xtreg postestimation*
- Gamerman, D., [BAYES] *Intro*
- Gan, F. F., [R] *Diagnostic plots*
- Gander, W., [M-5] *Quadrature()*
- Gange, S. J., [XT] *xtcloglog*, [XT] *xtgee*, [XT] *xtintreg*, [XT] *xtlogit*, [XT] *xtlogit*, [XT] *xtoprobit*, [XT] *xtprobit*, [XT] *xttobit*
- 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*
- Gardiner, J. S., [TS] *tssmooth*, [TS] *tssmooth dexponential*, [TS] *tssmooth exponential*, [TS] *tssmooth hwinters*, [TS] *tssmooth shwinters*
- Gardner, E. S., Jr., [TS] *tssmooth dexponential*, [TS] *tssmooth hwinters*
- Gardner, J., [XT] *xtreg*
- 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 mregress*
- 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*
- Gauss, J. C. F., [R] *regress*
- Gautschi, W., [M-5] *Quadrature()*
- Gauvreau, K., [R] *dstdize*, [R] *logistic*, [ST] *itable*, [ST] *sts*
- Gavaghan, D., [META] *Intro*, [META] *meta*, [META] *meta funnelplot*, [META] *meta bias*
- Gavin, M. D., [ME] *me*, [ME] *meglm*, [ME] *meologit*, [ME] *meoprobit*, [XT] *xtlogit*, [XT] *xtoprobit*
- Gavrin, J., [BMA] *Intro*
- Gay, D. M., [M-5] *LinearProgram()*
- Gehan, E. A., [ST] *sts test*
- Geisser, S., [PSS-2] *power repeated*, [R] *anova*
- Gel, Y. R., [R] *sdtest*
- Gelade, W., [R] *summarize*
- Gelbach, J. B., [CAUSAL] *DID intro*, [CAUSAL] *didregress*, [R] *ivprobit*, [R] *ivtobit*, [R] *regress*, [R] *wildbootstrap*
- Gelfand, A. E., [BAYES] *Intro*, [BAYES] *bayesmh*, [MI] *mi impute chained*
- Gelman, A., [BAYES] *Intro*, [BAYES] *bayesmh*, [BAYES] *bayesstats grubin*, [BAYES] *bayesstats ic*, [BAYES] *bayesstats ppvalues*, [BAYES] *bayesstats summary*, [BAYES] *bayespredict*, [BAYES] *bayes: xtnbreg*, [BAYES] *Glossary*, [BMA] *Intro*, [BMA] *bmaregress*, [ME] *me*, [MI] *Intro substantive*, [MI] *mi impute*, [MI] *mi impute mvn*, [MI] *mi impute regress*
- Gelman, R., [R] *margins*
- Geman, D., [BAYES] *Intro*, [MI] *mi impute chained*
- Geman, S., [BAYES] *Intro*, [MI] *mi impute chained*
- Genadek, K., [R] *mlexp*
- Gendreau, P., [META] *Intro*
- 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*
- George, E. I., [BMA] *Intro*, [BMA] *bmaregress*
- 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 sbsingle**
- Geskus, R. B., [ST] **stcrreg**, [ST] **sterreg**
postestimation
- Geweke, J., [BAYES] **Intro**, [BAYES] **bayesmh**,
[BMA] **bmaregress**, [CM] **cmmprobit**,
[TS] **dfactor**
- Geyer, C. J., [BAYES] **bayesmh**
- Ghirlanda, S., [CAUSAL] **xthddiregress**
- Ghosh, S. K., [BAYES] **Intro**
- Giannini, C., [TS] **irf create**, [TS] **var intro**, [TS] **var**
svar, [TS] **vargranger**, [TS] **varwle**
- Giannone, D., [BAYES] **bayes: var**
- Gibaldi, M., [ME] **menl**
- 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] **measures_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**
- Giltinan, D. M., [ME] **me**, [ME] **menl**
- 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**
- Gleason, J. R., [FN] **Random-number functions**,
[R] **loneway**
- Gleason, L. R., [ME] **me**, [ME] **meglm**, [ME] **meologit**,
[ME] **meoprobit**, [XT] **xtlogit**, [XT] **xtoprobit**
- Gleick, J., [M-5] **optimize()**
- 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**
- Glostén, L. R., [TS] **arch**
- Glöwacz, K. M., [ME] **me**, [ME] **meglm**,
[ME] **meologit**, [ME] **meoprobit**, [XT] **xtlogit**,
[XT] **xtoprobit**
- Gnanadesikan, R., [MV] **manova**, [R] **cumul**,
[R] **Diagnostic plots**
- 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**
- Goldberger, A. S., [CAUSAL] **etregress**, [R] **intreg**,
[R] **tobit**
- Goldblatt, A., [R] **Epitab**
- Golden, C. D., [SVY] **Survey**, [SVY] **svy estimation**
- Goldfarb, D., [M-5] **optimize()**
- Goldfeld, S. M., [TS] **mswitch**
- Goldman, N., [ME] **me**
- Goldsmith, J., [ADAPT] **gsdesign twoproportions**
- Goldstein, H., [ME] **me**, [ME] **meglm**, [ME] **melogit**,
[ME] **mepoisson**, [ME] **meprobit**, [ME] **mestreg**,
[ME] **mixed**, [META] **Intro**, [META] **meta**
regress postestimation, [META] **meta**
meregress, [META] **meta multilevel**,
[META] **meta me postestimation**, [META] **meta**
mvregress postestimation
- Goldstein, M. G., [META] **meta mvregress**
- Goldstein, R., [D] **ds**, [R] **brier**, [R] **Inequality**, [R] **nl**,
[R] **regress postestimation**, [XT] **xreg**
- Golsch, K., [ME] **mestreg**, [XT] **xt**
- Golub, G. H., [M-5] **svd()**, [R] **orthog**, [R] **tetrachoric**,
[TS] **arfima**, [TS] **arfima postestimation**
- Gómez de la Cámara, A., [R] **rocereg**, [R] **rocregplot**
- Gómez, V., [TS] **tsfilter**, [TS] **tsfilter hp**
- Gompertz, B., [ST] **streg**
- Gondzio, J., [M-5] **LinearProgram()**
- Gönen, M., [ST] **stcox postestimation**
- Gonnet, P., [M-5] **Quadrature()**
- Gonzalez, J. F., Jr., [SVY] **estat**, [SVY] **Subpopulation**
estimation, [SVY] **svy bootstrap**, [SVY] **svy**
estimation
- Gonzalo, J., [TS] **threshold**, [TS] **vec intro**,
[TS] **vecrank**
- Good, I. J., [BMA] **Intro**, [BMA] **bmastats lps**
- Good, P. I., [G-1] **Graph intro**, [R] **permute**,
[R] **symmetry**, [R] **tabulate twoway**
- Goodall, C., [R] **lowess**, [R] **rreg**
- Goodman, L. A., [R] **tabulate twoway**,
[SEM] **estat lcgof**, [SEM] **Example 50g**,
[SEM] **Example 51g**, [SEM] **Methods and**
formulas for gsem
- Goodman, M. S., [R] **anova**
- Goodman, S. N., [META] **meta summarize**

- Goodman-Bacon, A., [CAUSAL] **DID intro**, [CAUSAL] **didregress postestimation**
- Goodwin, B. K., [R] **demandsys**
- Gooley, T. A., [ST] **stcrreg**
- Gopal, K., [D] **frames intro**, [FN] **Random-number functions**
- Gopinath, D., [CM] **cmxmixlogit**, [CM] **cmxtmixlogit**
- Gordon, A. D., [MV] **biplot**, [MV] **cluster**, [MV] **cluster dendrogram**, [MV] **cluster stop**, [MV] **measure_option**
- Gordon, D. J., [PSS-2] **power repeated**
- Gordon, M. G., [R] **binreg**
- Gordon, N. J., [BAYES] **Intro**
- Gorga, M. P., [R] **rocreg**, [R] **rocreg postestimation**, [R] **rocregplot**
- Gorman, J. W., [R] **stepwise**
- Gorman, W. M., [R] **demandsys**
- Gorst-Rasmussen, A., [MV] **pca**
- Gorsuch, R. L., [MV] **factor**, [MV] **rotate**, [MV] **rotatemat**
- Gosset [Student, pseud.], W. S., [R] **ttest**
- Gosset, W. S., [R] **ttest**
- Gotway, C. A., [SP] **Intro**, [SP] **spregress**
- Gould, A. L., [ADAPT] **gs**, [ADAPT] **gsbounds**
- Gould, W. W., [ADAPT] **gsbounds**, [ADAPT] **gsdesign**, [ADAPT] **gsdesign onemean**, [ADAPT] **gsdesign twomeans**, [ADAPT] **gsdesign oneproportion**, [ADAPT] **gsdesign twoproportions**, [ADAPT] **gsdesign logrank**, [ADAPT] **gsdesign usermethod**, [CAUSAL] **stteffects intro**, [D] **assert**, [D] **datasignature**, [D] **Datetime values from other software**, [D] **destring**, [D] **drawnorm**, [D] **ds**, [D] **format**, [D] **merge**, [D] **putmata**, [D] **sample**, [ERM] **Intro 1**, [ERM] **Intro 9**, [FN] **Random-number functions**, [M-0] **Intro**, [M-1] **Intro**, [M-1] **How**, [M-1] **Interactive**, [M-2] **class**, [M-2] **exp**, [M-2] **goto**, [M-2] **pointers**, [M-2] **struct**, [M-2] **Subscripts**, [M-2] **Syntax**, [M-4] **IO**, [M-4] **Stata**, [M-5] **deriv()**, [M-5] **eigensystem()**, [M-5] **geigensystem()**, [M-5] **inbase()**, [M-5] **moptimize()**, [M-5] **runiform()**, [M-5] **st_addvar()**, [M-5] **st_global()**, [M-5] **st_local()**, [M-5] **st_view()**, [ME] **mestreg**, [MI] **mi estimate**, [P] **Intro**, [P] **_datasignature**, [P] **matrix**, [P] **matrix eigenvalues**, [P] **matrix mkmat**, [P] **_robust**, [PSS-2] **power exponential**, [PSS-2] **power logrank**, [R] **bsample**, [R] **frontier**, [R] **gmm**, [R] **logistic**, [R] **margins**, [R] **Maximize**, [R] **ml**, [R] **mlexp**, [R] **poisson**, [R] **qreg**, [R] **regress**, [R] **rreg**, [R] **sktest**, [R] **smooth**, [R] **swilk**, [SP] **spmatrix spfrommata**, [ST] **Survival analysis**, [ST] **stcox**, [ST] **stcrreg**, [ST] **stcrreg postestimation**, [ST] **stdescribe**, [ST] **streg**, [ST] **stset**, [ST] **stsplit**, [ST] **stvary**, [SVY] **Survey**, [SVY] **ml for svy**, [U] **1.4 References**, [U] **13.13 References**, [U] **18.14 References**, [U] **23.1 References**, [U] **27.36 Reference**, [XT] **xtfrontier**, [XT] **xtstreg**
- Gouriéroux, C. S., [R] **hausman**, [R] **suest**, [R] **test**, [TS] **arima**, [TS] **mgarch ccc**, [TS] **mgarch dcc**, [TS] **mgarch vcc**
- Govindan, R., [ADAPT] **gsdesign onemean**, [ADAPT] **gsdesign oneproportion**
- Gower, J. C., [MV] **biplot**, [MV] **ca**, [MV] **mca**, [MV] **measure_option**, [MV] **procrustes**
- Gracik, L., [R] **betareg**
- Graham, J. W., [MI] **Intro substantive**, [MI] **Intro substantive**, [MI] **mi impute**
- Grambsch, P. M., [ME] **mestreg**, [ST] **stcox**, [ST] **stcox PH-assumption tests**, [ST] **stcox postestimation**, [ST] **stcrreg**
- Granger, C. W. J., [BMA] **Intro**, [BMA] **Intro**, [TS] **arch**, [TS] **arfima**, [TS] **vargranger**, [TS] **vec intro**, [TS] **vec**, [TS] **vecrank**, [XT] **xtointtest**
- Grant, R. L., [BAYES] **bayesmh**
- Grasela, T. H., Jr., [ME] **menl**
- Grasman, R. 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] **iroc**
- 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] **cmlogit**, [CM] **cmmprobit**, [CM] **nlogit**, [P] **matrix accum**, [R] **bioprobit**, [R] **clogit**, [R] **cnsgreg**, [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] **rer**
- 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] **rer**
- Grieve, R., [R] **bootstrap**, [R] **bstat**
- Griffin, S., [R] **ztest**
- Griffith, J. L., [R] **brier**
- Griffith, R., [R] **gmm**
- Griffiths, W. E., [R] **cnsgreg**, [R] **estat ic**, [R] **hetregress**, [R] **ivregress**, [R] **ivregress postestimation**, [R] **logit**, [R] **probit**, [R] **regress**, [R] **regress postestimation**, [R] **test**, [TS] **arch**, [TS] **prais**, [XT] **xtgls**, [XT] **xtpcse**, [XT] **xtrc**, [XT] **xtrg**
- 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**
- Grisson, R. J., [R] **esize**, [R] **regress postestimation**
- Gritz, E. R., [META] **meta mvregress**
- Grizzle, J. E., [R] **vwls**
- Grobbee, D. E., [R] **rer**
- Groenen, P. J. F., [MV] **mds**, [MV] **mds postestimation**, [MV] **mdslong**, [MV] **mdsmat**
- Groenwold, R. H. H., [R] **rer**
- Grogger, J. T., [R] **tnbreg**, [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] **xtdpdpsys**, [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-Arroita, G., [BMA] **Intro**
- Guimarães, P., [XT] **xtnbreg**, [XT] **xtpoisson**
- Guinea-Martin, D., [R] **Inequality**
- Guiteras, R. P., [P] **PyStata integration**
- Guo, M., [ADAPT] **gsdesign logrank**
- Guo, S., [CAUSAL] **stteffects intro**, [CAUSAL] **stteffects ipw**, [CAUSAL] **stteffects ipwra**, [CAUSAL] **stteffects postestimation**, [CAUSAL] **stteffects ra**, [CAUSAL] **stteffects wra**, [CAUSAL] **tebalance**
- Gurevitch, J., [META] **Intro**
- Gurka, M. J., [R] **estat ic**
- Gurmu, S., [R] **cpoisson**, [R] **zioprobit**
- Gutiérrez, I., [CAUSAL] **teffects nmatch**, [CAUSAL] **teffects psmatch**
- Gutierrez, R. G., [CM] **cmmixlogit**, [ME] **me**, [META] **meta meregress**, [R] **frontier**, [R] **lpoly**, [R] **lrtest**, [R] **nbreg**, [R] **npregress kernel**, [ST] **stcox**, [ST] **streg**, [ST] **streg postestimation**, [XT] **xt**
- Gutiérrez-Vargas, A. A., [CM] **Intro 6**
- Guyatt, G. H., [ADAPT] **gsdesign twoproportions**

H

- Haaland, J.-A., [G-1] **Graph intro**
- Haan, P., [CM] **cmmprobit**, [R] **mlogit**, [R] **mprobit**
- Haario, H., [BAYES] **Intro**, [BAYES] **bayesm**
- Haas, K., [M-5] **moptimize()**
- Haas, R. W., [FN] **Random-number functions**
- Haavelmo, T., [CAUSAL] **Intro**
- Hackell, J., [R] **prtest**
- Hadamard, J. S., [FN] **Matrix functions**
- Hadi, A. S., [BMA] **bmaregress**, [BMA] **bmagraph coefdensity**, [BMA] **bmagraph msize**, [BMA] **bmagraph pmp**, [BMA] **bmagraph varmap**, [BMA] **bmastats models**, [BMA] **bmastats msize**, [R] **poisson**, [R] **regress**, [R] **regress postestimation**, [R] **regress postestimation diagnostic plots**
- Hadorn, D. C., [R] **brier**
- Hadri, K., [XT] **xtunitroot**
- Haenszel, W., [IRT] **difmh**, [META] **Intro**, [META] **meta summarize**, [META] **Glossary**, [PSS-2] **power cmh**, [R] **Epitab**, [ST] **stmh**, [ST] **sts test**

- Hafner, K. B., [PSS-3] **Intro (ciwidth)**, [PSS-3] **ciwidth onemean**, [PSS-3] **ciwidth twomeans**, [PSS-3] **ciwidth onevariance**
- Haghighi, E. F., [RPT] **markdown**, [U] **3.9 Reference**, [U] **18.14 References**
- Hahn, G. J., [M-5] **moptimize()**, [PSS-3] **Intro (ciwidth)**, [PSS-3] **ciwidth onemean**
- Hahn, J., [R] **ivregress postestimation**
- Hair, J. F., Jr., [CM] **Intro 6**, [CM] **cmrologit**
- Hajian-Tilaki, K. O., [R] **rocreg**
- Hajivassiliou, V. A., [CM] **cmmprobbit**
- Halbmeier, C., [ME] **mixed**
- Hald, A., [R] **qreg**, [R] **regress**, [R] **signrank**, [R] **summarize**
- Haldane, J. B. S., [R] **Epitab**, [R] **ranksum**
- Hall, A. D., [R] **frontier**
- Hall, A. R., [R] **gmm**, [R] **gmm postestimation**, [R] **ivpoisson**, [R] **ivpoisson postestimation**, [R] **ivregress**, [R] **ivregress postestimation**, [XT] **xtcointtest**
- Hall, B. H., [M-5] **optimize()**, [ME] **me**, [R] **glm**, [TS] **arch**, [TS] **arima**, [XT] **xtnbreg**, [XT] **xtpoisson**
- Hall, N. S., [R] **anova**
- Hall, P., [R] **bootstrap**, [R] **ivqregress**, [R] **qreg**, [R] **regress postestimation time series**
- Hall, R. E., [M-5] **optimize()**, [R] **glm**, [TS] **arch**, [TS] **arima**
- Hall, W. J., [MV] **biplot**, [R] **roccomp**, [R] **rocfit**, [R] **roctab**
- 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 eigenvalues**, [R] **gmm**, [TS] **Time series**, [TS] **arch**, [TS] **arima**, [TS] **arima**, [TS] **corrgram**, [TS] **dfuller**, [TS] **estat aroots**, [TS] **fcast 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 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**
- Hamilton, L. C., [G-1] **Graph intro**, [MV] **factor**, [MV] **screepplot**, [R] **ladder**, [R] **lv**, [R] **regress**, [R] **regress postestimation**, [R] **regress postestimation diagnostic plots**, [R] **rreg**, [R] **ttest**
- Hammarling, S., [M-1] **LAPACK**, [M-5] **lapack()**, [P] **matrix eigenvalues**
- Hammersley, J. M., [M-5] **halton()**
- Hampel, F. R., [CAUSAL] **hddidregress**, [D] **egen**, [R] **rreg**, [U] **20.26 References**
- Hampilos, N., [ADAPT] **gsdesign twomeans**
- Hampson, L. V., [ADAPT] **Intro**
- Han, G., [ADAPT] **gsdesign logrank**
- Han, K.-H., [ADAPT] **gsdesign logrank**
- Han, S., [R] **intreg**, [R] **ivqregress**, [R] **qreg**, [R] **tobit**
- Hand, D. J., [BAYES] **bayesmh**, [ME] **menl**, [MV] **biplot**, [MV] **ca**, [MV] **discrim**, [MV] **mca**
- Handscomb, D. C., [M-5] **halton()**
- Haneuse, S., [R] **ci**, [R] **Epitab**, [R] **poisson**, [R] **rerl**
- 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**
- Hannachi, A., [MV] **pca**
- Hannan, E. J., [TS] **arfimasoc**, [TS] **arfimasoc**, [TS] **sspace**
- Hansen, B. E., [BMA] **Intro**, [R] **makespline**, [R] **npregress intro**, [R] **npregress kernel**, [R] **npregress series**, [TS] **estat sbsingle**, [TS] **threshold**
- Hansen, C. B., [CAUSAL] **DID intro**, [CAUSAL] **telasso**, [LASSO] **Lasso intro**, [LASSO] **Lasso inference intro**, [LASSO] **dsregress**, [LASSO] **lasso**, [LASSO] **lasso postestimation**, [LASSO] **poivregress**, [LASSO] **poregress**, [LASSO] **xpologit**, [LASSO] **xpipoisson**, [LASSO] **xporegress**, [R] **ivqregress**, [R] **ivqregress postestimation**
- Hansen, H., [MV] **mvtest**, [MV] **mvtest normality**
- Hansen, L. P., [R] **gmm**, [R] **ivregress**, [R] **ivregress postestimation**, [XT] **xtabond**, [XT] **xtdpd**, [XT] **xtdpdsys**
- Hansen, M. R., [R] **log**
- Hansen, W. B., [ME] **me**, [ME] **meglm**, [ME] **meologit**, [ME] **meoprobit**, [XT] **xtologit**, [XT] **xtoprobit**
- Hanson, B. A., [R] **spearman**
- Hao, L., [R] **qreg**
- Harabasz, J., [MV] **cluster**, [MV] **cluster stop**
- Haramoto, H., [FN] **Random-number functions**, [R] **set rngstream**
- Haran, M., [BAYES] **bayesstats summary**
- Harberger, A. C., [R] **demandsys postestimation**
- Harbord, R. M., [ME] **melogit**, [ME] **meoprobit**, [META] **Intro**, [META] **Intro**, [META] **meta**, [META] **meta forestplot**, [META] **meta regress**, [META] **meta funnelplot**, [META] **meta bias**, [META] **meta mvregress**, [R] **roccomp**, [R] **roctab**

- Harden, J. J., [R] **zinp**, [R] **zip**
- Hardin, J. W., [G-1] **Graph intro**, [ME] **meglm**
postestimation, [R] **estat ic**, [R] **glm**, [R] **glm**
postestimation, [R] **lroc**, [R] **nbreg**, [R] **poisson**,
[R] **ranksum**, [R] **signrank**, [R] **tnbreg**,
[R] **tpoisson**, [R] **zinp**, [R] **zip**, [XT] **xtgee**,
[XT] **xtpoisson**
- Hardouin, J.-B., [IRT] **irt**, [IRT] **irt pcm**
- Hardy, R. J., [ADAPT] **gs**, [ADAPT] **gsdesign**,
[ADAPT] **gsdesign twoproportions**,
[META] **Intro**, [META] **meta esize**,
[META] **meta set**, [META] **meta summarize**,
[META] **meta regress**
- Harel, O., [MI] **mi estimate**
- Hargreaves, J., [PSS-2] **power**
- 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 postestimation**
- 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 forestplot**, [META] **meta bias**,
[MV] **canon postestimation**
- Harris, R. L., [R] **QC**
- Harris, S. C., [ME] **menl**
- Harris, T., [R] **nbreg**, [R] **poisson**, [R] **qreg**,
[R] **ranksum**, [R] **signrank**, [R] **zinp**
- Harrison, D. A., [D] **list**, [G-2] **graph twoway**
histogram, [PSS-2] **Intro (power)**,
[R] **histogram**, [R] **tabulate oneway**,
[R] **tabulate twoway**
- Harrison, J., [BAYES] **Intro**
- Harrison, J. A., [R] **dstdize**
- Harrison, J. M., [ST] **stcrreg**
- Harrison, L. H., [D] **icd10**
- Hart, A. A. M., [LASSO] **lasso**
- Hart, P. E., [MV] **cluster**, [MV] **cluster stop**
- Harter, J. K., [META] **Intro**
- Hartig, F., [BMA] **Intro**
- Hartigan, J. A., [G-2] **graph matrix**, [MV] **cluster**
dendrogram
- Hartley, H. O., [MI] **Intro substantive**, [MI] **mi impute**
- Hartmann, D. P., [R] **icc**
- Hartung, J., [META] **Intro**, [META] **meta summarize**,
[META] **meta regress**, [META] **meta bias**,
[META] **meta mvregress**
- 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 postestimation**, [TS] **tsfilter**,
[TS] **tsfilter hp**, [TS] **tssmooth hwinters**,
[TS] **ucm**, [TS] **var svar**
- Harville, D. A., [ME] **meglm**, [ME] **mixed**, [R] **estat ic**
- Hasebe, T., [CAUSAL] **etpoisson**, [ERM] **eprobit**
- Hassel, J. F., [ST] **sts**
- Hassink, W. H. J., [MV] **cluster**
- Hassler, U., [TS] **irf create**
- Hastie, T. J., [BMA] **bmastats lps**, [LASSO] **Lasso**
intro, [LASSO] **elasticnet**, [LASSO] **Lasso**,
[LASSO] **lassogof**, [LASSO] **lassoknots**,
[LASSO] **lasso options**, [LASSO] **sqrtlasso**,
[M-5] **LinearProgram()**, [MV] **discrim knn**,
[R] **grmeanby**, [R] **slogit**
- Hastings, W. K., [BAYES] **Intro**, [BAYES] **bayesmh**
- Hastorf, A. H., [R] **Epitab**
- Hauck, W. W., [R] **pkequiv**, [XT] **xtcloglog**,
[XT] **xtlogit**, [XT] **xtologit**, [XT] **xtoprobit**,
[XT] **xtprobit**
- Hauser, M. A., [TS] **arima**
- Hausman, J. A., [CM] **Intro 6**, [CM] **cmrlogit**,
[CM] **nlogit**, [M-5] **optimize()**, [ME] **me**,
[R] **glm**, [R] **hausman**, [R] **ivregress**
postestimation, [R] **suest**, [SEM] **estat**
residuals, [SEM] **Methods and formulas for**
sem, [TS] **arch**, [TS] **arima**, [XT] **xhtaylor**,
[XT] **xtnbreg**, [XT] **xtpoisson**, [XT] **xtreg**
postestimation
- Hawkins, C. M., [PSS-2] **power repeated**
- Hawkins, D. F., [SP] **estat moran**, [SP] **spregress**,
[SP] **spxtregress**
- Hay, D. C., [META] **Intro**
- Hayashi, F., [R] **gmm**, [R] **ivpoisson**, [R] **ivregress**,
[R] **ivregress postestimation**
- Hayes, R. J., [PSS-2] **Intro (power)**, [PSS-2] **power**,
[R] **permute**, [R] **prtest**
- Hayes, T. L., [META] **Intro**
- Hays, R. D., [IRT] **irt**, [R] **lincom**, [R] **mlogit**,
[R] **mprobit**, [R] **mprobit postestimation**,
[R] **predictnl**, [R] **slogit**
- Hays, W. L., [R] **esize**
- Hayter, A. J., [ERM] **eprobit**, [M-5] **mvnormal()**
- Haywood, P., [META] **meta data**
- He, X., [ST] **stcox PH-assumption tests**
- Heafner, T., [META] **meta forestplot**
- Heagerty, P. J., [BAYES] **bayesmh**, [ME] **me**,
[ME] **meglm**, [ME] **mixed**, [MV] **factor**,
[MV] **pca**, [PSS-2] **power twomeans**,
[PSS-2] **power oneway**, [PSS-2] **power twoway**,
[R] **anova**, [R] **dstdize**, [R] **oneway**
- Heblich, S., [R] **ivregress**
- Heckman, J. J., [CAUSAL] **Intro**, [CAUSAL] **etregress**,
[CAUSAL] **steffects intro**, [CAUSAL] **teffects**
intro advanced, [ERM] **eintreg**,
[ERM] **eoprobit**, [ERM] **eprobit**,
[ERM] **eregress**, [R] **biprobit**, [R] **heckman**,
[R] **heckman postestimation**, [R] **heckoprobit**,
[R] **heckprobit**, [SEM] **Example 45g**,
[XT] **xheckman**
- Hedeker, D., [ME] **me**, [ME] **meglm**

- Hédelin, G., [ST] sts
- Hedges, L. V., [META] Intro, [META] meta, [META] meta data, [META] meta esize, [META] meta set, [META] meta summarize, [META] meta regress, [META] meta mvregress, [META] Glossary, [R] esize
- Hedley, D., [ST] stcrreg, [ST] stcrreg postestimation
- Heeringa, S. G., [SVY] Survey, [SVY] Subpopulation estimation
- Heidelberger, P., [BAYES] Intro
- 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
- Hemming, K., [PSS-2] Intro (power)
- Hempel, S., [R] Epitab
- Henderson, B. E., [R] symmetry
- Henderson, C. R., [ME] me, [ME] mixed
- Henderson, D. J., [R] npregress kernel
- Henderson, M. J., [SVY] Calibration
- Hendrickson, A. E., [MV] rotate, [MV] rotatemat, [MV] Glossary
- Hennevogl, W., [ME] me
- Henry-Amar, M., [ST] ltable
- Hensher, D. A., [CM] nlogit, [R] zioprobit
- Hensley, M. J., [META] meta data
- Henze, N., [MV] mvtest, [MV] mvtest normality
- Heo, M., [PSS-2] power onemean, cluster, [PSS-2] power twomeans, cluster, [PSS-2] power oneproportion, cluster, [PSS-2] power twoproportions, cluster, [R] prttest, [R] ztest
- Hermite, C., [M-5] issymmetric()
- Hernán, M. A., [CAUSAL] Intro
- Hernández-Alava, M., [FMM] fmm: betareg, [R] betareg, [R] biprobit, [R] churdle, [R] fracreg, [R] truncreg
- Herr, J. L., [CAUSAL] teffects intro advanced, [CAUSAL] teffects nnmatch
- Herrero, F. J., [ME] mixed
- Herrin, J., [U] 18.14 References
- Herriot, J. G., [M-5] spline3()
- Hertz, S., [ST] stspllt
- Herwartz, H., [XT] xtcointtest, [XT] xtgl
- Herzberg, A. M., [MV] discrim lda postestimation, [MV] discrim qda, [MV] discrim qda postestimation, [MV] manova, [SEM] Example 52g
- Herzog, H., [CAUSAL] xthdidregress
- Hess, K. R., [ST] stcox PH-assumption tests, [ST] stntcox PH-assumption plots, [ST] sts graph
- Heß, S., [CAUSAL] teffects intro, [CAUSAL] teffects intro advanced
- Hesse, L. O., [M-5] moptimize()
- Hessenberg, K. A., [M-5] hessenbergd()
- Heston, A., [XT] xtunitroot
- Hetherington, J., [META] Intro
- Heyde, C. C., [U] 1.4 References
- Heyman, R. B., [META] meta mvregress
- Hickam, D. H., [R] brier
- Hicks, R., [CAUSAL] mediate
- Higbee, K. T., [D] clonevar, [D] ds
- Higdon, D., [BAYES] Intro
- Higgins, J. E., [R] anova
- Higgins, J. P. T., [META] Intro, [META] Intro, [META] meta, [META] meta esize, [META] meta set, [META] meta forestplot, [META] meta summarize, [META] meta galbraithplot, [META] meta labbeplot, [META] meta regress, [META] estat bubbleplot, [META] meta funnelplot, [META] meta bias, [META] meta trimfill, [META] meta mvregress, [META] estat heterogeneity (mv), [META] Glossary
- Higgins, M. L., [TS] arch
- Higgs, M. D., [BMA] Intro, [BMA] bmaregress
- Hilbe, J. M., [FN] Random-number functions, [ME] meglm postestimation, [MV] measure_option, [R] cloglog, [R] estat ic, [R] glm, [R] glm postestimation, [R] logistic, [R] logit, [R] lroc, [R] nbreg, [R] poisson, [R] simulate, [R] tnbreg, [R] tpoisson, [R] zinb, [XT] xtgee, [XT] xtpoisson
- Hilbert, D., [M-5] Hilbert()
- Hildreth, C., [TS] prais
- Hilferty, M. M., [MV] mvtest normality
- Hilgard, E. R., [R] Epitab
- Hill, A. B., [R] Epitab, [R] poisson
- Hill, D. W., Jr., [R] zioprobit
- Hill, I. D., [R] ranksum
- Hill, J., [ME] me
- Hill, R. C., [R] ensreg, [R] estat ic, [R] heckman, [R] hetregress, [R] ivregress, [R] ivregress postestimation, [R] logit, [R] probit, [R] regress, [R] regress postestimation, [R] test, [TS] arch, [TS] prais, [XT] xtgl, [XT] xtpcse, [XT] xtrc, [XT] xtrg
- Hill, R. P., [ST] stcrreg, [ST] stcrreg postestimation
- Hill, W. G., [R] Epitab
- Hills, M., [D] egen, [R] Epitab, [R] Epitab, [ST] stmc, [ST] stmh, [ST] stptime, [ST] strate, [ST] stspllt, [ST] sttocc
- Hills, S. E., [BAYES] Intro, [BAYES] bayesm
- Hinchliffe, S. R., [ST] stcox, [ST] stcrreg
- Hines, J. R., [R] demandsys postestimation
- Hinkley, D. V., [R] bootstrap
- Hipel, K. W., [TS] arima, [TS] ucm
- Hirano, K., [CAUSAL] steffects intro, [CAUSAL] steffects ipw, [CAUSAL] steffects ipwra, [CAUSAL] teffects intro advanced
- Hirji, K. F., [R] exlogistic, [R] expoisson
- Hirukawa, M., [R] regress

- Hitt, M. P., [TS] **Time series**, [TS] **arima**, [TS] **forecast**, [TS] **irf**, [TS] **var**, [TS] **vec**
- Hlouskova, J., [XT] **xtunitroot**
- Ho, A. D., [R] **hetoprob**
- Hoaglin, D. C., [META] **Intro**, [META] **meta**, [META] **meta esize**, [META] **meta set**, [META] **meta summarize**, [META] **meta regress**, [META] **estat bubbleplot**, [META] **meta regress**, [R] **Diagnostic plots**, [R] **lv**, [R] **regress postestimation**, [R] **regress postestimation diagnostic plots**, [R] **smooth**, [R] **stem**
- Hobert, J. P., [BAYES] **Intro**
- Hocevar, D., [SEM] **Example 19**
- Hochberg, Y., [R] **oneway**
- Hocking, R. R., [ME] **meglm**, [ME] **mixed**, [MI] **Intro substantive**, [R] **stepwise**
- Hodges, J. L., [MV] **discrim knn**
- Hodrick, R. J., [TS] **tsfilter**, [TS] **tsfilter hp**
- Hodson, F. R., [MV] **cluster dendrogram**
- Hoechle, D., [XT] **xtgls**, [XT] **xtpcse**, [XT] **xreg**, [XT] **xtregar**
- Hoel, D. G., [ST] **stintreg**
- Hoel, P. G., [R] **bitest**, [R] **ttest**, [R] **ztest**
- Hoernig, J. M., [R] **symmetry**
- Hoeting, J. A., [BMA] **Intro**, [BMA] **bmaregress**
- Hoff, P. D., [BAYES] **Intro**, [BAYES] **Bayesian commands**, [BAYES] **bayesmh**, [BAYES] **bayespredict**
- Hoffmann, J. P., [D] **Data management**, [G-1] **Graph intro**, [R] **glm**
- Hofler, R., [R] **frontier**, [XT] **xtfrontier**
- Höfling, H., [LASSO] **lasso**, [LASSO] **sqrlasso**
- Hofman, A. F., [ST] **sterreg**
- Hofmarcher, P., [BMA] **bmastats jointness**
- Hogben, L. T., [ST] **sts**
- Holan, S. H., [TS] **arima**
- Holbrook, J., [META] **meta mvregress**
- Hole, A. R., [CM] **cmmixlogit**, [CM] **cmmprobit**, [R] **clogit**, [R] **mlogit**, [R] **mprobit**
- Holland, A. D., [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**
- Holland, P. W., [CAUSAL] **Intro**, [CAUSAL] **mediate**, [CAUSAL] **stteffects intro**, [CAUSAL] **teffects intro advanced**, [IRT] **irt 3pl**, [IRT] **DIF**, [IRT] **difmh**
- Holloway, L., [R] **brier**
- Holm, A., [ERM] **eprobit**
- Holm, S., [R] **test**
- Holmes, D. J., [ME] **mixed**
- Holmes, J., [ADAPT] **Intro**
- Holmes, S., [R] **bootstrap**
- Holmgren, J., [R] **Epitab**
- Holt, C. C., [TS] **tssmooth**, [TS] **tssmooth dexpontional**, [TS] **tssmooth exponential**, [TS] **tssmooth hwinters**, [TS] **tssmooth hwinters**
- Holt, D., [SVY] **Survey**, [SVY] **estat**
- Holt, M. T., [R] **demandsys**
- Holtz-Eakin, D., [XT] **xtabond**, [XT] **xtdpd**, [XT] **xtdpdsys**
- Hong, H., [BAYES] **Intro**
- Hong, L., [R] **roctab**
- Honoré, B. E., [XT] **xheckman**
- Hood, W. C., [R] **ivregress**
- Hooker, P. F., [ST] **streg**
- Hooper, R., [PSS-2] **Intro (power)**
- Hopper, G. M., [P] **trace**
- Horel, S. A., [R] **rer**
- Horncastle, A. P., [R] **frontier**, [XT] **xtfrontier**
- Horst, P., [MV] **factor postestimation**, [MV] **rotate**, [MV] **rotatemat**
- Horton, N. J., [ME] **meglm**, [ME] **mixed**, [MI] **Intro substantive**, [MI] **mi estimate**, [MI] **mi impute**, [XT] **xtgee**
- Horváth, L., [TS] **mgarch**
- Horvitz, D. G., [CAUSAL] **teffects intro advanced**
- Hosking, J. R. M., [TS] **arfima**
- Hosmer, D. W., Jr., [G-3] **colorvar_options**, [PSS-2] **power mcc**, [PSS-2] **power cox**, [R] **clogit**, [R] **clogit postestimation**, [R] **estat classification**, [R] **estat gof**, [R] **glm**, [R] **lincom**, [R] **logistic**, [R] **logistic postestimation**, [R] **logit**, [R] **logit postestimation**, [R] **Iroc**, [R] **lrtest**, [R] **lsens**, [R] **mlogit**, [R] **mlogit postestimation**, [R] **ologit postestimation**, [R] **predictnl**, [R] **stepwise**, [RPT] **dyndoc**, [RPT] **putdocx intro**, [RPT] **set docx**, [SEM] **Example 33g**, [SEM] **Example 34g**, [ST] **stcox**, [ST] **streg**, [XT] **xtgee**
- Hossain, K. M., [R] **Epitab**
- Hoşten, S., [MV] **mvtest means**
- Hotelling, H., [MV] **canon**, [MV] **hotelling**, [MV] **manova**, [MV] **pca**, [R] **roccomp**, [R] **rocf**, [R] **roctab**
- Hougaard, P., [ST] **streg**
- Householder, A. S., [M-5] **qrd()**, [MV] **mds**, [MV] **mdslong**, [MV] **mdsmat**
- Howard, S. V., [META] **meta esize**, [META] **meta summarize**
- Howell, D. C., [PSS-2] **power pairedmeans**, [PSS-3] **ciwidth pairedmeans**
- Hsiao, C., [XT] **xt**, [XT] **xtabond**, [XT] **xtdpd**, [XT] **xtdpdsys**, [XT] **xtivreg**
- Hsieh, F. Y., [PSS-2] **power cox**, [PSS-2] **power logrank**
- Hu, D., [R] **prtest**
- Hu, M., [ST] **stcox**, [ST] **stset**
- Hu, Y., [R] **frontier**
- Hua, L., [ST] **stintcox**
- Huang, B., [META] **Intro**
- Huang, C., [R] **sunflower**

- Huang, D. S., [R] **nlsur**, [R] **sureg**
- Huang, F., [ADAPT] **gsdesign logrank**
- Huang, G., [R] **frontier**
- Huang, J., [ST] **stintcox**, [ST] **stintreg**
- Huang, X., [M-5] **LinearProgram()**
- Huang, Z., [ADAPT] **gsdesign logrank**
- Hubálek, Z., [MV] **measure_option**
- Hubben, G. A. A., [R] **betareg**
- Huber, C., [BAYES] **bayesmh**, [BAYES] **bayesgraph**, [BAYES] **bayestest interval**, [CAUSAL] **mediate**, [CAUSAL] **teffects intro**, [CAUSAL] **teffects aiwp**, [CAUSAL] **teffects ipw**, [CAUSAL] **teffects ipwra**, [CAUSAL] **teffects nnmatch**, [CAUSAL] **teffects psmatch**, [CAUSAL] **teffects ra**, [D] **by**, [D] **drawnorm**, [D] **egen**, [D] **expand**, [D] **frames intro**, [D] **reshape**, [D] **shell**, [FN] **Random-number functions**, [G-2] **graph export**, [G-2] **graph twoway**, [ME] **mixed**, [P] **forvalues**, [P] **PyStata integration**, [PSS-2] **Intro (power)**, [PSS-2] **power**, [PSS-2] **power usermethod**, [PSS-3] **ciwidth usermethod**, [R] **anova**, [R] **bootstrap**, [R] **esize**, [R] **predict**, [R] **regress postestimation**, [R] **table intro**, [R] **table twoway**, [R] **table summary**, [R] **table regression**, [R] **ttest**, [RPT] **putdocx collect**, [RPT] **putexcel**, [RPT] **putexcel advanced**, [RPT] **putpdf collect**, [SEM] **Builder**, [SEM] **Builder, generalized**, [TABLES] **collect dims**, [TABLES] **collect label**, [TABLES] **collect levelsof**, [TABLES] **collect recode**, [TABLES] **collect layout**, [TABLES] **collect style cell**, [TABLES] **collect style putdocx**, [TABLES] **collect style putpdf**, [TABLES] **collect style row**, [TABLES] **collect style showcase**
- Huber, J. C., Jr., [R] **eri**
- Huber, P. J., [D] **egen**, [P] **_robust**, [R] **qreg**, [R] **rreg**, [R] **suest**, [U] **20.26 References**
- Hubert, P., [BAYES] **Intro**
- Huberty, C. J., [MV] **candisc**, [MV] **discrim**, [MV] **discrim estat**, [MV] **discrim lda**, [MV] **discrim lda postestimation**, [MV] **discrim qda**
- Hubrich, K., [TS] **vec intro**, [TS] **vecrank**
- Hudgens, M. G., [ST] **stintcox**
- Hughes, G., [SP] **Intro**
- Hughes, J. B., [MV] **anova**
- Hughes, R. A., [XT] **xreg**
- Huismans, J., [R] **oprobit**
- Hujoel, P. P., [PSS-2] **power oneproportion, cluster**, [R] **prtest**
- Hull, D. L., [MV] **cluster dendrogram**
- Humer, S., [BMA] **bmastats jointness**
- Hünernund, P., [CAUSAL] **Intro**
- Hunter, D. R., [R] **qreg**
- Hunter, J. E., [META] **Intro**, [META] **meta esize**, [META] **meta set**, [META] **meta summarize**, [META] **meta regress**
- Huq, M. I., [R] **Epitab**
- Huq, N. M., [BAYES] **bayesmh**, [ME] **me**, [ME] **meglm**, [ME] **melogit**, [ME] **meprobit**
- Hurd, M., [R] **intreg**, [R] **tobit**
- Hurley, J. R., [MV] **procrustes**
- Hurn, S., [SP] **spmatrix**, [SP] **spregress**, [TS] **Time series**, [TS] **arch**, [TS] **arfima**, [TS] **arima**, [TS] **dfgls**, [TS] **dfuller**, [TS] **forecast**, [TS] **mgarch**, [TS] **mswitch**, [TS] **pperron**, [TS] **sspace**, [TS] **threshold**, [TS] **ucm**, [TS] **var**, [TS] **var svar**, [TS] **vargranger**, [TS] **vec**
- Hurst, H. E., [TS] **arfima**
- Hurvich, C. M., [R] **estat ic**, [R] **IC note**, [R] **npregress intro**, [R] **npregress kernel**
- Hussey, J. R., [R] **nbreg**, [R] **poisson**
- Hutto, C., [R] **exlogistic**
- Huynh, H., [PSS-2] **power repeated**, [R] **anova**
- Hwang, I. K., [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**
- I
- Iaria, A., [XT] **xtmlogit**
- Ibeling, D., [CAUSAL] **Intro**
- Ibrahim, J. G., [BAYES] **Intro**
- Icard, T., [CAUSAL] **Intro**
- Ickstadt, K., [BAYES] **Intro**
- Iglewicz, B., [R] **lv**
- Ikebe, Y., [P] **matrix symeigen**
- Ikeda, K., [ADAPT] **gsdesign logrank**
- Ilardi, G., [M-5] **LinearProgram()**, [R] **frontier**, [XT] **xfrontier**
- Im, K. S., [XT] **xtunitroot**
- Imai, K., [CAUSAL] **mediate**, [CAUSAL] **tebalance**, [CAUSAL] **tebalance overid**
- Imbens, G. W., [CAUSAL] **Intro**, [CAUSAL] **DID intro**, [CAUSAL] **didregress**, [CAUSAL] **mediate**, [CAUSAL] **stteffects intro**, [CAUSAL] **stteffects ipw**, [CAUSAL] **stteffects ipwra**, [CAUSAL] **stteffects postestimation**, [CAUSAL] **stteffects ra**, [CAUSAL] **stteffects wra**, [CAUSAL] **teffects intro advanced**, [CAUSAL] **teffects multivalued**, [CAUSAL] **teffects nnmatch**, [CAUSAL] **teffects psmatch**, [ERM] **Intro 7**, [ERM] **eoprobit postestimation**, [ERM] **eprobit postestimation**, [ERM] **eregress postestimation**, [R] **regress**
- Ioannidis, J. P. A., [META] **Intro**, [META] **meta funnelplot**, [META] **meta bias**
- Irish, M., [R] **demandsys**
- Irwig, L., [META] **meta regress**
- Irwin, J. O., [PSS-2] **power twoproportions**
- Isaacs, D., [R] **fp**

- Ishiguro, M., [R] **IC note**
- Iskrev, N., [DSGE] **Intro 6**
- ISSP, [MV] **ca**, [MV] **mca**, [MV] **mca postestimation**
- Iversen, E., Jr., [BAYES] **Intro**
- Iyengar, S., [META] **Intro**
- Izenman, A. J., [FMM] **fmm intro**
- J**
- Jaccard, P., [MV] **measure_option**
- Jackman, R. W., [R] **regress postestimation**
- Jackson, D., [META] **Intro**, [META] **meta esize**, [META] **meta set**, [META] **meta summarize**, [META] **meta mvregress**, [META] **estat heterogeneity (mv)**, [META] **Glossary**
- Jackson, J. E., [MV] **pca**, [MV] **pca postestimation**
- Jacobi, C. G. J., [M-5] **deriv()**
- Jacobs, K. B., [R] **symmetry**
- Jacobson, L., [META] **meta**
- Jacoby, W. G., [MV] **biplot**
- Jaeger, A., [TS] **tsfilter**, [TS] **tsfilter hp**
- Jaeger, D. A., [R] **ivregress postestimation**
- Jaen, C. R., [META] **meta mvregress**
- Jagannathan, R., [TS] **arch**
- Jain, A. K., [MV] **cluster**
- Jaki, T., [ADAPT] **Intro**
- Jakobsen, T. G., [MV] **manova**, [R] **anova**, [R] **logistic**, [R] **regress**, [R] **test**, [R] **ttest**
- Jakubowski, M., [D] **import**, [RPT] **dyndoc**
- James, B. R., [R] **rocreg**, [R] **rocreg postestimation**
- James, G. S., [MV] **mvtest**, [MV] **mvtest means**
- James, I. M., [M-2] **op_kronecker**, [M-5] **deriv()**, [M-5] **issymmetric()**, [M-5] **pinv()**
- James, K. L., [R] **rocreg**, [R] **rocreg postestimation**
- Jamieson, D. J., [ADAPT] **gsdesign twoproportions**
- Janes, H., [R] **rocfit**, [R] **rocreg**, [R] **rocreg postestimation**, [R] **rocregplot**
- Jang, D. S., [SVY] **Variance estimation**
- Jann, B., [CAUSAL] **hdidregress**, [CAUSAL] **tebalance**, [CAUSAL] **xthdidregress**, [G-2] **graph twoway**, [G-2] **graph twoway bar**, [G-2] **palette**, [G-2] **set scheme**, [G-3] **addplot_option**, [G-4] **colorstyle**, [G-4] **Schemes intro**, [P] **mark**, [R] **estimates store**, [R] **etable**, [R] **Inequality**, [R] **ksmirnov**, [R] **marginsplot**, [R] **rreg**, [R] **Stored results**, [R] **tabulate twoway**, [RPT] **dyndoc**, [RPT] **dyntext**, [RPT] **markdown**, [RPT] **putdocx intro**, [RPT] **putpdf begin**, [SVY] **svy: tabulate twoway**, [TABLES] **Intro**
- Jansen, B., [M-5] **LinearProgram()**
- Janssen, P., [ME] **meintreg**
- Jansson, M., [R] **npregress intro**, [R] **npregress kernel**, [R] **npregress kernel postestimation**, [R] **npregress series postestimation**
- Janzing, D., [CAUSAL] **Intro**
- Jaravel, X., [CAUSAL] **DID intro**, [CAUSAL] **hdidregress**
- Jardine, N., [MV] **cluster dendrogram**
- Jarque, C. M., [R] **sktest**, [TS] **varnorm**, [TS] **vecnorm**
- Jarrett, R. G., [BAYES] **bayesmh**
- Jassem, J., [ADAPT] **gsdesign logrank**
- Javanmard, A., [LASSO] **Lasso intro**
- Jeantheau, T., [TS] **mgarch**
- Jeanty, P. W., [D] **destring**, [D] **import excel**, [D] **reshape**, [FN] **String functions**
- Jeffreys, H., [BAYES] **Intro**, [BAYES] **bayesmh**, [BAYES] **bayesstats ic**, [R] **ci**, [R] **spearman**
- Jenkins, B., [M-5] **hash1()**
- Jenkins, G. M., [TS] **arfima**, [TS] **arima**, [TS] **corrgram**, [TS] **cump**, [TS] **dfuller**, [TS] **estat acplot**, [TS] **pergram**, [TS] **pperron**, [TS] **psdensity**, [TS] **xcorr**
- Jenkins, S. P., [CM] **cmmprobit**, [D] **corr2data**, [D] **egen**, [FMM] **fmm intro**, [MI] **Intro substantive**, [R] **betareg**, [R] **do**, [R] **Inequality**, [ST] **Discrete**
- Jennison, C., [ADAPT] **GSD intro**, [ADAPT] **gsbounds**, [ADAPT] **gsdesign**
- Jennrich, R. I., [MV] **mvtest**, [MV] **mvtest correlations**, [MV] **rotate**, [MV] **rotatemat**, [MV] **Glossary**
- Jensen, A. R., [MV] **rotate**
- Jensen, D. R., [MV] **mvtest**, [MV] **mvtest means**
- Jerez, M., [TS] **sspace**
- Jewell, N. P., [R] **Epitab**
- Jiang, C. S., [ADAPT] **gsdesign twomeans**
- Jick, H., [R] **Epitab**
- Jimenez-Silva, J., [META] **Intro**, [META] **meta**, [META] **meta summarize**
- Jochmans, K., [R] **poisson**
- Joe, H., [ME] **melogit**, [ME] **meoprobit**, [ME] **meopoisson**, [ME] **mestreg**, [R] **tabulate twoway**
- Johansen, S., [TS] **irf create**, [TS] **varlmar**, [TS] **vec intro**, [TS] **vec**, [TS] **veclmar**, [TS] **vecnorm**, [TS] **vecrank**, [TS] **vecstable**
- Johfre, S., [R] **contrast**
- John, O. P., [META] **meta summarize**
- Johnson, C. A., [ME] **me**, [ME] **meglm**, [ME] **meologit**, [ME] **meoprobit**, [XT] **xtologit**, [XT] **xtoprobit**
- Johnson, D. E., [MV] **manova**, [R] **anova**, [R] **contrast**, [R] **pwcompare**
- Johnson, L. A., [TS] **tssmooth**, [TS] **tssmooth dexponential**, [TS] **tssmooth exponential**, [TS] **tssmooth hwinters**, [TS] **tssmooth shwinters**
- Johnson, M. E., [R] **sdtest**
- Johnson, M. M., [R] **sdtest**
- Johnson, N. L., [FN] **Statistical functions**, [R] **ksmirnov**, [R] **nbreg**, [R] **poisson**, [U] **1.4 References**
- Johnson, R. A., [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**

- Johnson, S., [R] **Epitab**
- Johnson, V. E., [BAYES] **Intro**
- Johnson, W., [MI] **Intro substantive**, [SVY] **Survey**
- Johnston, J., [XT] **xtrc**
- Johnston, J. E., [R] **ranksum**
- Jolliffe, D., [R] **Inequality**, [R] **regress**
- Jolliffe, I. T., [MV] **biplot**, [MV] **pca**, [R] **brier**
- Jonckheere, A. R., [R] **nptrend**
- Jones, A. M., [FMM] **fmm intro**, [R] **heckman**, [R] **logit**, [R] **probit**
- Jones, B. D., [TS] **mswitch**
- Jones, B. S., [ST] **stcox**, [ST] **streg**
- Jones, B. T., [ST] **stcox postestimation**
- Jones, D. R., [META] **Intro**, [META] **meta funnelplot**, [META] **meta bias**, [META] **meta trimfill**
- Jones, G. L., [BAYES] **Intro**, [BAYES] **bayesstats summary**
- Jones, M. C., [R] **kdensity**, [R] **lpoly**, [R] **npregress kernel**
- Jones, M. H., [META] **Intro**
- Jones, P. S., [M-5] **Vandermonde()**
- Jonkman, J. N., [META] **Intro**, [META] **meta esize**, [META] **meta set**, [META] **meta summarize**, [META] **meta regress**, [META] **meta bias**
- Jooste, J. P., [BMA] **bmastats lps**
- Jordà, Ò., [TS] **lpirf**, [TS] **lpirf postestimation**
- Jordaan, A. J. S., [BMA] **bmastats lps**
- Jordan, C., [M-5] **svd()**
- Jordan, S., [TS] **vec**, [TS] **vecrank**
- Jöreskog, K. G., [MV] **factor postestimation**, [SEM] **estat residuals**
- Jorgensen, M., [FMM] **fmm intro**
- Jorgensen, R. A., [ST] **sterreg**
- Jorgenson, D. W., [R] **demandsys**
- Jorner, U., [G-1] **Graph intro**
- Joshiyura, K., [META] **meta**, [META] **meta mvregress**
- Joyce, T., [MV] **cluster dendrogram**
- Joyeux, R., [TS] **arfima**
- Joyner, W. B., [ME] **menl**
- Judge, G. G., [R] **estat ic**, [R] **ivregress**, [R] **ivregress postestimation**, [R] **logit**, [R] **probit**, [R] **regress postestimation**, [R] **test**, [TS] **arch**, [TS] **prais**, [XT] **xtgls**, [XT] **xtpcse**, [XT] **xtrc**, [XT] **xtrcg**
- Judkins, D. R., [SVY] **svy brr**, [SVY] **svyset**, [SVY] **Variance estimation**
- Judson, R. A., [TS] **forecast**
- Julious, S. A., [ADAPT] **gsdesign usermethod**, [PSS-2] **Intro (power)**
- Jung, B. C., [ME] **mixed**, [R] **estat ic**
- Jung, S.-H., [LASSO] **lasso examples**
- Juodis, A., [XT] **xtcointtest**
- Juul, S., [D] **icd**, [PSS-2] **power twomeans**, [PSS-3] **ciwidth twomeans**, [R] **dstdize**, [R] **roccomp**, [R] **roctab**, [TABLES] **Intro 3**
- K**
- Kachitvichyanukul, V., [FN] **Random-number functions**
- Kackar, R. N., [ME] **mixed**
- Kadane, J. B., [BAYES] **Intro**, [ME] **me**
- Kadiyala, K. R., [BAYES] **bayes: var**
- Kagalwala, A., [TS] **dfgls**, [TS] **dfuller**, [TS] **pperron**
- Kaganove, J. J., [M-5] **Quadrature()**
- Kahaner, D. K., [M-5] **Quadrature()**
- Kahn, H. A., [R] **dstdize**, [R] **Epitab**, [ST] **ltable**, [ST] **stcox**
- Kaiser, H. F., [MV] **factor postestimation**, [MV] **pca postestimation**, [MV] **rotate**, [MV] **rotatemat**, [MV] **Glossary**
- Kaiser, J., [R] **ksmirnov**, [R] **permute**, [R] **signrank**
- Kalaian, H., [META] **Intro**, [META] **meta mvregress**
- Kalbfleisch, J. D., [CAUSAL] **stteffects intro**, [CAUSAL] **stteffects ra**, [LASSO] **lasso postestimation**, [R] **reri**, [ST] **ltable**, [ST] **stcox**, [ST] **stcox PH-assumption tests**, [ST] **stcox postestimation**, [ST] **stintcox PH-assumption plots**, [ST] **stintcox postestimation**, [ST] **stintreg**, [ST] **streg**, [ST] **sts**, [ST] **sts test**, [ST] **stset**, [XT] **xtcloglog**, [XT] **xtlogit**, [XT] **xtlogit**, [XT] **xtprobit**, [XT] **xtprobit**
- Kalisch, M., [CAUSAL] **Intro**
- Kallas, E. G., [ADAPT] **gsdesign usermethod**
- Källberg, H., [R] **reri**
- Kalman, R. E., [TS] **arima**
- Kalmijn, M., [R] **tetrachoric**
- Kalof, L., [D] **describe**, [R] **anova**, [R] **test**
- Kamangar, E., [ADAPT] **gsdesign onemean**, [ADAPT] **gsdesign oneproportion**
- Kamphuis, J. H., [TS] **mswitch**
- Kang, J. D. Y., [CAUSAL] **teffects intro advanced**
- Kantamneni, J., [R] **reri**
- Kantor, D., [D] **cf**, [FN] **Programming functions**
- Kao, C., [XT] **xtcointtest**
- Kaplan, D., [BMA] **Intro**
- Kaplan, D. M., [R] **ivregress**, [R] **ivregress**, [R] **ksmirnov**, [R] **qreg**, [R] **ttest**
- Kaplan, E. L., [ST] **estat gofplot**, [ST] **sterreg**, [ST] **sterreg postestimation**, [ST] **sts**
- Kapoor, M., [SP] **Intro 8**, [SP] **spxtregress**
- Karakaplan, M. U., [M-5] **LinearProgram()**, [R] **frontier**, [XT] **xtfrontier**
- Karavias, Y., [XT] **xtcointtest**, [XT] **xtunitroot**
- Karim, M. R., [ME] **meglm**
- Karlin, S., [TS] **mswitch**
- Karlsson, M. O., [ME] **menl**
- Karlsson, S., [BAYES] **bayes: var**, [BAYES] **bayesfcst compute**
- Karrison, T. G., [ST] **sts test**
- Karymshakov, K., [ERM] **eprobit**
- Kaspereit, T., [CAUSAL] **DID intro**

- Kass, R. E., [BAYES] **Intro**, [BAYES] **Bayesian commands**, [BAYES] **bayesstats ic**, [BMA] **Intro**, [BMA] **bmaregress**, [R] **estat ic**, [R] **IC note**
- Kasza, J., [R] **logistic postestimation**
- Kato, K., [LASSO] **poregress**
- Katti, S. K., [R] **ranksum**, [R] **signrank**
- Katz, J. N., [XT] **xtgls**, [XT] **xtpcse**
- Kaufman, J., [D] **ds**
- Kaufman, L., [MV] **cluster**, [MV] **clustermat**, [MV] **matrix dissimilarity**, [MV] **measure_option**, [P] **matrix dissimilarity**
- Kaufman, R. L., [U] **20.26 References**
- Keahey, L., [ADAPT] **gsdesign twomeans**
- Keane, M. P., [CM] **cmmprobit**, [XT] **xtdpd**, [XT] **xtdpdpsys**
- Keele, L., [CAUSAL] **mediate**
- Keeler, E. B., [R] **brier**
- Keiding, N., [ST] **stcrreg**, [ST] **stsplit**
- Keil, P., [BMA] **Intro**
- Kelejian, H. H., [SP] **Intro**, [SP] **Intro 8**, [SP] **estat moran**, [SP] **spivregress**, [SP] **spivregress postestimation**, [SP] **spregress**, [SP] **spregress postestimation**, [SP] **spxtregress**
- Kelley, K., [R] **esize**, [R] **regress postestimation**
- Kelley, K. E., [R] **rerit**
- Kelley, M. E., [R] **ziologit**, [R] **ziologit postestimation**, [R] **zioprobit**
- Kelly, S., [IRT] **irt**
- Kemp, A. W., [FN] **Random-number functions**, [R] **nbreg**, [R] **poisson**
- Kemp, C. D., [FN] **Random-number functions**
- Kemphorne, P. J., [R] **regress postestimation**
- Kendall, D. G., [MV] **mds**
- Kendall, M. G., [MV] **measure_option**, [R] **centile**, [R] **spearman**, [R] **tabulate twoway**
- Kennedy, W. J., Jr., [P] **_robust**, [R] **anova**, [R] **nl**, [R] **regress**, [R] **stepwise**, [SVY] **svy: tabulate twoway**
- Kenny, D. A., [CAUSAL] **mediate**, [SEM] **Intro 4**, [SEM] **Example 42g**
- Kent, J. T., [MI] **mi impute mvn**, [MV] **discrim**, [MV] **discrim lda**, [MV] **factor**, [MV] **manova**, [MV] **matrix dissimilarity**, [MV] **mds**, [MV] **mds postestimation**, [MV] **mdslong**, [MV] **mdsmat**, [MV] **mvtest**, [MV] **mvtest means**, [MV] **mvtest normality**, [MV] **pca**, [MV] **procrustes**, [P] **matrix dissimilarity**, [P] **_robust**, [U] **20.26 References**
- Kenward, M. G., [ME] **mixed**, [ME] **Glossary**, [MI] **Intro substantive**, [MI] **mi impute**, [XT] **xtreg**
- Kerlinger, F. N., [R] **esize**, [R] **regress postestimation**
- Keselman, H. J., [R] **esize**
- Keshk, O. M. G., [ERM] **eregress**
- Kettenring, J. R., [R] **Diagnostic plots**
- Keynes, J. M., [R] **ameans**
- Khan, M. R., [R] **Epitab**
- Khan, S., [R] **hetprobit**
- Khanti-Akom, S., [XT] **xhtaylor**
- Khare, M., [MI] **Intro substantive**, [MI] **Intro substantive**
- Khuri, A. I., [ME] **mixed**
- Kicinski, M., [META] **Intro**
- Kiernan, M., [R] **kappa**
- Kieser, M., [PSS-2] **Intro (power)**
- Kilian, L., [TS] **forecast solve**, [TS] **lpirf**, [TS] **lpirf postestimation**
- Kim, A., [P] **PyStata integration**
- Kim, C.-J., [TS] **mswitch**, [TS] **mswitch postestimation**
- Kim, D., [R] **lpoly**, [R] **makespline**, [R] **npregress kernel**, [R] **npregress series**
- Kim, H.-J., [TS] **estat sbsingle**
- Kim, I.-M., [TS] **vec intro**, [TS] **vec**, [TS] **vecrank**
- Kim, J., [LASSO] **lasso examples**
- Kim, J. J., [R] **esize**, [R] **regress postestimation**
- Kim, J. O., [MV] **factor**
- Kim, K., [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**
- Kim, S., [BAYES] **Intro**, [TS] **threshold**, [XT] **xtabond**, [XT] **xtdpd**, [XT] **xtdpdpsys**
- Kim, S.-H., [IRT] **irt**, [IRT] **irt nrm**
- Kim, W., [R] **gmm**
- Kim, Y. J., [TS] **lpirf**, [TS] **lpirf postestimation**
- Kim, Y.-J., [TS] **threshold**, [XT] **xtabond**, [XT] **xtdpd**, [XT] **xtdpdpsys**
- Kimber, A. C., [ST] **streg**
- Kimbrough, J. W., [MV] **discrim knn**
- Kinderman, A. J., [FN] **Random-number functions**
- King, A. A., [M-2] **Intro**
- King, J., [IRT] **irt**
- King, M., [R] **mlexp**
- King, M. L., [TS] **prais**
- King, R. G., [DSGE] **Intro 3b**, [DSGE] **Intro 3e**, [DSGE] **Intro 3f**, [TS] **tsfilter**, [TS] **tsfilter bk**, [TS] **tsfilter cf**, [TS] **tsfilter hp**, [TS] **vecrank**
- Kinmonth, A. L., [R] **ztest**
- Kirk, R. E., [R] **esize**, [R] **regress postestimation**
- Kirkwood, B. R., [R] **dstdize**, [R] **summarize**
- Kish, L., [P] **_robust**, [R] **loneway**, [SVY] **Survey**, [SVY] **estat**, [SVY] **Variance estimation**, [U] **20.26 References**
- Kitagawa, G., [R] **IC note**
- Kiviet, J. F., [XT] **xtabond**
- Klar, J., [R] **estat gof**
- Klecka, W. R., [MV] **discrim**, [MV] **discrim lda**
- Kleiber, C., [R] **Inequality**
- Klein, D., [D] **label**, [R] **kappa**
- Klein, J. P., [PSS-2] **power cox**, [ST] **estat gofplot**, [ST] **stci**, [ST] **stcox**, [ST] **stcox postestimation**, [ST] **stcrreg**, [ST] **streg**, [ST] **sts**, [ST] **sts graph**, [ST] **sts test**

- Klein, L. R., [R] **reg3**, [R] **reg3 postestimation**, [R] **regress postestimation time series**, [TS] **forecast**, [TS] **forecast adjust**, [TS] **forecast describe**, [TS] **forecast estimates**, [TS] **forecast list**, [TS] **forecast solve**
- Klein, M., [R] **binreg**, [R] **logistic**
- Klein, P., [DSGE] **Intro 3f**, [DSGE] **Intro 5**, [DSGE] **dsgc**, [DSGE] **estat stable**
- Kleinbaum, D. G., [R] **binreg**, [R] **Epitab**, [R] **logistic**
- Kleiner, B., [G-2] **graph box**, [G-2] **graph matrix**, [G-3] **by_option**, [R] **Diagnostic plots**, [R] **lowess**, [U] **1.4 References**
- Kleinman, K. P., [MI] **Intro substantive**
- Klema, V. C., [P] **matrix symeigen**
- Klevens, R. M., [D] **icd10**
- Kline, R. B., [META] **meta esize**, [R] **esize**, [R] **regress postestimation**, [SEM] **Intro 4**, [SEM] **Example 3**, [SEM] **Example 4**, [SEM] **Example 5**
- Klungel, O. H., [R] **reri**
- Kluve, J., [META] **Intro**
- Kmenta, J., [R] **demandsys**, [R] **eivreg**, [R] **ivregress**, [TS] **arch**, [TS] **prais**, [TS] **rolling**, [XT] **xtpcse**
- Knapp, G., [META] **Intro**, [META] **meta esize**, [META] **meta set**, [META] **meta summarize**, [META] **meta regress**, [META] **meta bias**, [META] **meta mvregress**
- Knechel, W. R., [META] **Intro**
- Knol, M. J., [R] **reri**
- Knook, D. L., [MI] **Intro substantive**, [MI] **mi impute**, [MI] **mi impute chained**, [MI] **mi impute monotone**
- Knox Lovell, C. A., [M-5] **LinearProgram()**
- Knuth, D. E., [FN] **Random-number functions**
- Koch, B., [CAUSAL] **telasso**
- Koch, G. G., [R] **anova**, [R] **kappa**, [R] **vwls**, [SVY] **svy: tabulate twoway**
- Koebel, C. T., [R] **zioprobit**
- Koehler, A. B., [TS] **tssmooth**, [TS] **tssmooth dexponential**, [TS] **tssmooth exponential**, [TS] **tssmooth hwinters**, [TS] **tssmooth shwinters**
- Koehler, K. J., [R] **Diagnostic plots**
- Koenker, R., [M-5] **LinearProgram()**, [R] **ivqregress**, [R] **qreg**, [R] **regress postestimation**
- Kohberger, R., [R] **prtest**
- Kohler, U., [D] **egen**, [D] **input**, [G-2] **graph twoway rbar**, [MV] **biplot**, [R] **estat classification**, [R] **kdensity**, [R] **regress**, [R] **regress postestimation**, [R] **regress postestimation diagnostic plots**
- Kohn, R. J., [BAYES] **Intro**, [BAYES] **bayesmh**, [TS] **arima**
- Kokoszka, P., [TS] **irf create**
- Kolenikov, S., [M-5] **halton()**, [MV] **factor**, [SVY] **svy bootstrap**, [SVY] **Variance estimation**
- Kolesár, M., [CAUSAL] **DID intro**, [CAUSAL] **didregress**, [R] **regress**
- Kolev, G. I., [P] **scalar**, [U] **11.7 References**
- Kolmogorov, A. N., [R] **ksmirnov**
- Komov, D., [ADAPT] **gsdesign logrank**
- Kondratak, B., [IRT] **irt**
- Konstantopoulos, S., [META] **Intro**, [META] **meta regress**, [META] **meta meregress**, [META] **meta multilevel**
- Kontopantelis, E., [META] **Intro**, [META] **meta**, [META] **meta summarize**
- Koop, G., [BAYES] **bayesstats ppvalues**, [BMA] **Intro**
- Koopman, S. J., [R] **regress postestimation time series**, [TS] **ucm**
- Koopmans, T. C., [M-5] **LinearProgram()**, [R] **ivregress**
- Koplenig, A., [FN] **String functions**
- Korin, B. P., [MV] **mvtest**
- Korn, E. L., [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**
- Kottke, T. E., [META] **meta mvregress**
- Kotz, S., [CM] **nlogit**, [FN] **Statistical functions**, [R] **Inequality**, [R] **ksmirnov**, [R] **nbreg**, [R] **poisson**, [U] **1.4 References**
- Kotzé, P. C. J., [BMA] **bmstats lps**
- Kowalski, A., [R] **intreg**, [R] **ivqregress**, [R] **qreg**, [R] **tobit**
- Kozbur, D., [LASSO] **Lasso intro**
- Krakauer, H., [ST] **ltable**
- Krakovsky, M., [META] **Intro**
- Kraljevic, S., [ADAPT] **gsdesign logrank**
- Krall, J. M., [PSS-2] **power cox**
- Kramer, C. Y., [MV] **mvtest**, [MV] **mvtest means**, [R] **pwcompare**
- Krämer, W., [TS] **estat sbcsum**
- Krauss, N., [SVY] **estat**, [SVY] **Subpopulation estimation**, [SVY] **svy bootstrap**, [SVY] **svy estimation**
- Kreidberg, M. B., [R] **Epitab**
- Kreuter, F., [R] **estat classification**, [R] **kdensity**, [R] **regress**, [R] **regress postestimation**, [R] **regress postestimation diagnostic plots**, [SVY] **Survey**
- Kreutzmann, A.-K., [ME] **mixed**
- Kripfganz, S., [R] **ivregress**, [XT] **xtabond**, [XT] **xtdpd**, [XT] **xtdpdsvs**
- Krishnaiah, P. R., [MV] **mvtest**
- Krishnamoorthy, K., [MV] **mvtest**, [MV] **mvtest means**, [PSS-2] **power oneproportion**
- Kroeber, A. L., [MV] **measure_option**
- Krolzig, H.-M., [TS] **mswitch**
- Kronecker, L., [M-2] **op_kronecker**
- Kroner, K. F., [TS] **arch**
- Kronmal, R. A., [BMA] **Intro**
- Krull, J. L., [SEM] **Example 42g**
- Krus, D. J., [MV] **canon postestimation**
- Krushelnitsky, B., [R] **Inequality**

- Kruskal, J. B., [MV] **mds**, [MV] **mds postestimation**, [MV] **mdslong**, [MV] **mdsmat**, [MV] **Glossary**
- Kruskal, W. H., [R] **kwallis**, [R] **ranksu**, [R] **spearman**, [R] **tabulate twoway**
- Kshirsagar, A. M., [MV] **discrim lda**, [MV] **pca**
- Kuang, M., [ADAPT] **gsdesign logrank**
- Kublanovskaya, V. N., [M-5] **qrd()**
- Kudo, M., [ADAPT] **gsdesign logrank**
- Kuehl, R. O., [BAYES] **Bayesian commands**, [ME] **me**, [R] **icc**, [R] **oneway**
- Kuersteiner, G. M., [SP] **spxtregress**
- Kugler, K. C., [FMM] **Example 3**
- Kuh, E., [R] **regress postestimation**, [R] **regress postestimation diagnostic plots**, [U] **18.14 References**
- Kulczyński, S., [MV] **measure_option**
- Kumar, G., [R] **prtest**
- Kumbhakar, S. C., [R] **frontier**, [R] **frontier postestimation**, [XT] **xtfrontier**
- Kung, D. S., [R] **qreg**
- Künsch, H. R., [U] **20.26 References**
- Kunz, C. U., [PSS-2] **Intro (power)**
- Künzel, S. R., [CAUSAL] **Intro**
- Kupelnick, B., [META] **Intro**, [META] **meta**, [META] **meta summarize**
- Kupper, L. L., [PSS-3] **Intro (ciwidth)**, [PSS-3] **ciwidth onemean**, [PSS-3] **ciwidth twomeans**, [PSS-3] **ciwidth onevariance**, [R] **Epitab**
- Kuriki, S., [ERM] **eprobit**, [M-5] **mvnormal()**
- Kurth, K. H., [META] **meta mvregress**
- Kuss, O., [META] **Intro**, [META] **meta esize**, [META] **meta set**, [META] **meta summarize**
- Kutner, M. H., [PSS-2] **power oneway**, [R] **pkcross**, [R] **pkequiv**, [R] **pkshape**, [R] **regress**, [R] **regress postestimation**
- Kwiatkowski, D., [XT] **xtunitroot**
- Kyriazidou, E., [XT] **xtheckman**

L

- L'Abbé, K. A., [META] **meta labbeplot**
- L'Ecuyer, P., [FN] **Random-number functions**, [R] **set rngstream**
- Lacchetti, C., [ADAPT] **gsdesign twoproportions**
- Lachenbruch, P. A., [MV] **discrim**, [MV] **discrim estat**, [MV] **discrim lda**, [R] **Diagnostic plots**
- Lachin, J. M., [PSS-2] **Intro (power)**, [PSS-2] **power**, [PSS-2] **power pairedproportions**, [PSS-2] **power onecorrelation**, [PSS-2] **power cmh**, [PSS-2] **power trend**, [PSS-2] **power cox**, [PSS-2] **power exponential**
- Lacy, M. G., [R] **ologit**, [R] **oprobit**, [R] **permute**
- Laevens, H., [ME] **meintreg**
- Lafontaine, F., [R] **boxcox**
- Lagakos, S. W., [ST] **stintreg**, [ST] **stintreg postestimation**
- Lahiri, K., [R] **tobit**, [XT] **xtlgs**
- Lahoz-Monfort, J. J., [BMA] **Intro**
- Lai, K. S., [TS] **dfgls**
- Lai, S., [R] **xlogistic**
- Laird, N. M., [ME] **me**, [ME] **meglm**, [ME] **melogit**, [ME] **meoprobit**, [ME] **mepoisson**, [ME] **mestreg**, [ME] **mixed**, [META] **Intro**, [META] **meta esize**, [META] **meta set**, [META] **meta summarize**, [META] **Glossary**, [MI] **Intro substantive**, [MI] **mi impute mvn**, [R] **exppoisson**
- Lakatos, E., [PSS-2] **power exponential**, [PSS-2] **power logrank**
- Lal, R., [FN] **Random-number functions**
- Lalanne, C., [R] **anova**, [R] **logistic**
- Lalive, R., [SP] **spregress**
- Lambert, D., [R] **ziologit**, [R] **zioprobit**, [R] **zip**
- Lambert, P. C., [FMM] **Example 4**, [META] **meta data**, [META] **meta esize**, [META] **meta mvregress**, [PSS-2] **Intro (power)**, [R] **poisson**, [ST] **Survival analysis**, [ST] **stcox**, [ST] **stcrreg**, [ST] **stptime**, [ST] **streg**
- LaMotte, L. R., [ME] **me**, [ME] **meglm**, [ME] **mixed**
- Lan, K. K. G., [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**, [PSS-2] **power exponential**, [PSS-2] **power logrank**
- Lancaster, T., [XT] **xtmlogit**
- Lance, G. N., [MV] **cluster**
- Landau, S., [MV] **cluster**, [MV] **cluster stop**
- Landesman Ramey, S., [PSS-2] **power repeated**
- Landis, J. R., [R] **kappa**
- Lando, H. A., [META] **meta mvregress**
- Lane, M. A., [SVY] **Survey**, [SVY] **svy estimation**
- Lane, P. W., [CAUSAL] **teffects intro advanced**, [R] **margins**
- Lane-Clayton, J. E., [R] **Epitab**
- Lang, K., [CAUSAL] **DID intro**, [CAUSAL] **didregress**, [XT] **xtdidregress**
- Langan, D., [META] **Intro**, [META] **meta esize**, [META] **meta set**, [META] **meta summarize**
- Lange, K., [R] **qreg**
- Lange, S. M., [ST] **stcrreg**
- Langford, I. H., [ME] **menbreg**, [ME] **mepoisson**, [SEM] **Example 39g**
- Langholz, B., [ST] **sttocc**
- Langlois, P. H., [R] **rer**
- Lanza, S. T., [FMM] **Example 3**
- Laplace, P.-S., [R] **regress**
- Larcker, D. F., [CAUSAL] **didregress postestimation**
- LaRosa, J., [PSS-2] **power repeated**
- Larrimore, J., [MI] **Intro substantive**
- Larsen, W. A., [R] **regress postestimation diagnostic plots**
- Lasch, F., [ADAPT] **gsdesign onemean**, [ADAPT] **gsdesign oneproportion**
- Lash, T. L., [R] **ci**, [R] **Epitab**, [R] **poisson**, [R] **rer**
- Latouche, A., [ST] **stcrreg**

- Lau, J., [META] **Intro**, [META] **meta**, [META] **meta summarize**, [META] **meta funnelplot**, [META] **meta bias**
- Lau, H. L. J., [R] **demandsys**
- Laub, P. J., [XT] **xtdpd**
- Laurent, S., [TS] **mgarch**
- Lauritsen, J. M., [D] **labelbook**
- Lauritzen, S. L., [R] **summarize**
- LaVange, L. M., [ADAPT] **gsdesign onemean**, [PSS-2] **power repeated**
- Lavori, P. W., [PSS-2] **power cox**
- Lawless, J. F., [PSS-2] **Intro (power)**, [ST] **ltable**
- Lawley, D. N., [MV] **canon**, [MV] **factor**, [MV] **factor postestimation**, [MV] **manova**, [MV] **mvtest**, [MV] **mvtest correlations**, [MV] **pca**
- Lawlor, D. A., [ME] **mixed**
- Layard, R., [XT] **xtabond**, [XT] **xtdpd**, [XT] **xtdpdsys**, [XT] **xtivreg**
- Lazar, N. A., [U] **20.26 References**
- Lazzaro, C., [XT] **xtset**
- Le, C. T., [PSS-2] **power logrank**, **cluster**
- Leamer, E. E., [BMA] **Intro**, [BMA] **bmaregress**
- LeBuhn, G., [META] **Intro**
- Lechner, M., [CAUSAL] **DID intro**, [CAUSAL] **didregress**
- Lecocq, S., [R] **demandsys**
- Ledermann, W., [M-5] **schurd()**
- Ledolter, J., [TS] **tssmooth**, [TS] **tssmooth dexponential**, [TS] **tssmooth exponential**, [TS] **tssmooth hwinters**, [TS] **tssmooth shwinters**
- Lee, A. J., [META] **meta regress**, [META] **meta meregress**, [META] **meta mvregress**
- Lee, C., [BMA] **Intro**
- Lee, C. H., [MV] **cluster**
- Lee, E. S., [R] **dstdize**
- Lee, E. T., [R] **roccomp**, [R] **rocfit**, [R] **roctab**, [ST] **streg**
- Lee, H. B., [R] **esize**, [R] **regress postestimation**
- Lee, J., [ADAPT] **gsdesign twomeans**
- Lee, J. C., [MV] **mvtest**
- Lee, J. D., [LASSO] **Lasso intro**
- Lee, J.-S., [R] **heckman**
- Lee, J. W., [ME] **me**
- Lee, K. J., [MI] **Intro substantive**, [MI] **mi impute**
- Lee, K. L., [ST] **stcox postestimation**
- Lee, L.-F., [ERM] **eintreg**, [ERM] **eoprobit**, [ERM] **eprobit**, [ERM] **eregress**, [SP] **Intro**, [SP] **spregress**, [SP] **spxtregress**, [XT] **xheckman**, [XT] **xtreg**
- Lee, P., [ST] **streg**
- Lee, S., [D] **drawnorm**, [FN] **Random-number functions**
- Lee, T.-C., [R] **estat ic**, [R] **ivregress**, [R] **ivregress postestimation**, [R] **logit**, [R] **probit**, [R] **regress postestimation**, [R] **test**, [TS] **arch**, [TS] **prais**, [XT] **xtgls**, [XT] **xtpcse**, [XT] **xtrc**, [XT] **xtreg**
- Lee, W. C., [R] **roctab**
- Lee, Y. J., [R] **eivreg**
- Lee, Y. Y., [META] **meta esize**, [META] **meta summarize**
- Leeb, H., [CAUSAL] **telasso**, [LASSO] **Lasso intro**, [LASSO] **Lasso inference intro**, [LASSO] **lasso**
- Leese, M., [MV] **cluster**, [MV] **cluster stop**
- Legendre, A.-M., [R] **regress**
- Legrand, R., [BAYES] **bayes: var**
- Lehmann, E. L., [R] **oneway**
- Lei-Gomez, Q., [CAUSAL] **teffects intro advanced**
- Leisenring, W., [ST] **stcrreg**
- Lemeshow, S. A., [G-3] **colorvar_options**, [PSS-2] **power mcc**, [PSS-2] **power cox**, [R] **clomit**, [R] **clomit postestimation**, [R] **estat classification**, [R] **estat gof**, [R] **glm**, [R] **lincom**, [R] **logistic**, [R] **logistic postestimation**, [R] **logit**, [R] **logit postestimation**, [R] **lroc**, [R] **lrtest**, [R] **lsens**, [R] **mlogit**, [R] **predictnl**, [R] **stepwise**, [RPT] **dyndoc**, [RPT] **putdocx intro**, [RPT] **set docx**, [SEM] **Example 33g**, [SEM] **Example 34g**, [ST] **stcox**, [ST] **streg**, [SVY] **Survey**, [SVY] **estat**, [SVY] **Poststratification**, [XT] **xtgee**
- Lenkoski, A., [BMA] **Intro**
- Lenth, R. V., [PSS-2] **Intro (power)**
- Lenzi, J., [XT] **xtgee**
- Leonard, M., [XT] **xtgee**
- Lepkowski, J. M., [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**
- Lera-Lopez, F., [R] **zioprobit**
- Leroy, A. M., [R] **qreg**, [R] **regress postestimation**, [R] **rreg**
- Lesaffre, E., [ME] **me**, [ME] **melogit postestimation**, [MV] **discrim logistic**
- LeSage, G., [ST] **stcrreg**
- LeSage, J., [SP] **Intro**, [SP] **spivregress postestimation**, [SP] **spregress**, [SP] **spregress postestimation**, [SP] **spxtregress postestimation**
- Leser, C. E. V., [R] **demandsys**, [TS] **tsfilter**, [TS] **tsfilter hp**
- Leshikar, E. D., [META] **meta meregress**
- Leung, T. W., [ADAPT] **gsdesign twoproportions**
- Leurent, B., [PSS-2] **Intro (power)**
- Leuven, E., [CAUSAL] **teffects intro advanced**
- Levendis, J. D., [D] **import**, [TS] **arch**, [TS] **arma**, [TS] **tsline**
- Levene, H., [R] **sdtest**
- Levin, A., [XT] **xtcointtest**, [XT] **xtunitroot**
- Levin, B., [ADAPT] **gsdesign oneproportion**, [META] **Intro**, [META] **meta esize**, [PSS-2] **power oneproportion**, [PSS-2] **power twoproportions**, [R] **dstdize**, [R] **Epitab**, [R] **kappa**
- Levin, W., [ST] **stcrreg**, [ST] **stcrreg postestimation**

- Levinsohn, J. A., [R] **frontier**
- Levy, D. E., [R] **sunflower**
- Levy, M., [MI] **Intro substantive**, [MI] **mi impute**
- Levy, P. S., [SVY] **Survey**, [SVY] **Poststratification**
- Lewbel, A., [R] **demandsys**, [R] **ivregress**
- Lewis, D., [MI] **mi estimate**
- Lewis, H. G., [R] **heckman**, [SEM] **Example 45g**
- Lewis, I. G., [R] **binreg**
- Lewis, J., [META] **meta esize**, [META] **meta summarize**
- Lewis, J. A., [META] **Intro**, [META] **meta forestplot**
- Lewis, J. D., [R] **fp**
- Lewis, S., [META] **meta forestplot**
- Lewis, S. M., [BAYES] **Intro**, [BAYES] **bayesstats ic**
- Lexis, W. H., [ST] **stsplit**
- Ley, E., [BMA] **Intro**, [BMA] **bmaregress**, [BMA] **bmagraph msize**, [BMA] **bmastats jointness**, [BMA] **bmastats lps**, [BMA] **bmastats msize**
- Leyland, A. H., [ME] **mepoisson**, [ME] **mestreg**
- Li, C., [MI] **Intro substantive**, [RPT] **putdocx intro**, [SEM] **Intro 4**
- Li, F., [ADAPT] **gsdesign logrank**, [MI] **Intro substantive**, [PSS-2] **power**, [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**, [XT] **xtgee**
- Li, G., [R] **rreg**
- Li, J., [ADAPT] **gsdesign logrank**, [R] **npregress series**, [SP] **spxtregress**, [ST] **stintcox**, [ST] **stintreg**, [TS] **arima**, [XT] **xtdpd**
- Li, K.-H., [MI] **Intro substantive**, [MI] **mi estimate**, [MI] **mi impute mvn**, [MI] **mi test**
- Li, L., [R] **frontier**, [XT] **xtfrontier**
- Li, M., [BMA] **Intro**
- Li, N., [MI] **Intro substantive**
- Li, Q., [R] **makespline**, [R] **npregress intro**, [R] **npregress kernel**, [R] **npregress series**, [XT] **xtivreg**, [XT] **xtreg postestimation**, [XT] **xtregar**
- Li, R., [LASSO] **lasso**, [LASSO] **lassoknots**
- Li, W., [PSS-2] **power oneway**, [R] **pkcross**, [R] **pkequiv**, [R] **pkshape**, [R] **regress**
- Li, X., [R] **npregress kernel**
- Lian, Y., [R] **frontier**
- Liang, F., [BMA] **bmaregress**
- Liang, K.-Y., [BAYES] **bayesmh**, [ME] **me**, [ME] **meglm**, [ME] **melogit**, [ME] **meoprobit**, [ME] **mepoisson**, [ME] **mestreg**, [ME] **mixed**, [META] **meta meregress**, [XT] **xtcloglog**, [XT] **xtgee**, [XT] **xtlogit**, [XT] **xtnbreg**, [XT] **xtologit**, [XT] **xtoprobit**, [XT] **xtpoisson**, [XT] **xtprobit**
- Liang, Y., [ADAPT] **gsdesign logrank**
- Liao, Z., [LASSO] **lasso**, [R] **npregress series**, [SP] **spxtregress**, [TS] **arima**
- Libois, F., [R] **fp**, [XT] **xtreg**
- Lichman, M., [BAYES] **bayesmh**
- Lieberman, O., [TS] **mgarch**
- Ligges, U., [BAYES] **bayesmh**
- Light, R. J., [META] **Intro**, [META] **meta**, [META] **meta funnelplot**
- Likert, R. A., [MV] **alpha**
- Lilien, D. M., [TS] **arch**
- Lilienfeld, D. E., [R] **Epitab**
- Lim, G. C., [R] **cnsreg**, [R] **hetregress**, [R] **regress**, [R] **regress postestimation**, [TS] **arch**
- Lima, M., [MV] **cluster dendrogram**
- Lin, B.-H., [R] **demandsys**
- Lin, C.-F., [XT] **xtcointtest**, [XT] **xtunitroot**
- Lin, D. Y., [CAUSAL] **stteffects ipwra**, [P] **_robust**, [ST] **stcox**, [ST] **stcrreg**, [ST] **stintcox**, [SVY] **svy References**
- Lin, X., [ME] **me**, [ME] **meglm**, [ME] **melogit**, [ME] **menl**, [ME] **meoprobit**, [ME] **mepoisson**, [ME] **mestreg**, [SP] **spregress**
- Lincoff, G. H., [MV] **discrim knn**
- Lindelow, M., [SVY] **svy estimation**, [SVY] **svyset**
- Linden, A., [CAUSAL] **mediate**, [CAUSAL] **teffects intro**, [META] **Intro**, [R] **Epitab**, [TS] **estat sbknown**, [TS] **mswitch**, [TS] **threshold**
- Lindgren, B. R., [PSS-2] **power logrank**, **cluster**
- Lindley, D. V., [R] **ci**
- Lindor, K. D., [ST] **stcrreg**
- Lindsay, K., [TS] **Time series**, [TS] **arfima**
- Lindsey, C., [D] **drawnorm**, [R] **boxcox**, [R] **gmm**, [R] **gmm postestimation**, [R] **lowess**, [R] **margins**, [R] **marginsplot**, [R] **mlexport**, [R] **nrestreg**, [R] **regress postestimation**, [R] **regress postestimation diagnostic plots**, [R] **stepwise**, [SEM] **gsem**
- Lindsey, J. C., [ST] **stintcox**, [ST] **stintreg**
- Lindsey, J. K., [ST] **stintcox**, [ST] **stintreg**
- Lindstrom, M. J., [ME] **me**, [ME] **menl**, [ME] **Glossary**, [XT] **xtcloglog**, [XT] **xtgee**, [XT] **xtintreg**, [XT] **xtlogit**, [XT] **xtologit**, [XT] **xtoprobit**, [XT] **xtprobit**, [XT] **xttobit**
- Ling, S., [TS] **mgarch**
- Lingoes, J. C., [MV] **mds**, [MV] **mdslong**, [MV] **mdsmat**
- Linhart, J. M., [D] **ds**, [D] **format**, [M-5] **mindouble()**, [R] **lpoly**, [R] **npregress kernel**, [ST] **sts**, [U] **13.13 References**
- Linsley, E. G., [MV] **cluster dendrogram**
- Lipset, S. M., [R] **histogram**
- Lipsitz, S. R., [MI] **Intro substantive**
- Liśkiewicz, M., [CAUSAL] **Intro**
- Littell, R. C., [ME] **me**
- Litterman, R. B., [BAYES] **bayes: var**

- Little, R. J. A., [MI] **Intro substantive**, [MI] **mi impute mvn**, [MI] **mi impute pmm**
- Little, T., [META] **Intro**
- Liu, C., [R] **frontier**
- Liu, C. Y., [PSS-2] **power oneproportion**, [PSS-2] **power twoproportions**
- Liu, D., [LASSO] **Lasso intro**, [LASSO] **Lasso inference intro**, [R] **regress**, [SP] **Intro 2**, [SP] **spivregress postestimation**, [SP] **spregress postestimation**
- Liu, H., [CAUSAL] **mediate**
- Liu, J., [ME] **menl**
- Liu, J.-P., [PSS-2] **Intro (power)**, [R] **pk**, [R] **pkcross**, [R] **pkequiv**, [R] **pkexamine**, [R] **pkshape**
- Liu, L., [SP] **spxtregress**
- Liu, Q., [ME] **me**
- Liu, T.-P., [SVY] **svy bootstrap**, [SVY] **Variance estimation**
- Liu, W., [ERM] **eprobit**, [M-5] **mvnormal()**
- Liu, X., [R] **ivqregress**, [R] **ologit**, [SP] **spregress**
- Ljung, G. M., [TS] **arfima**, [TS] **arima**, [TS] **corrgram**, [TS] **cumsp**, [TS] **dfuller**, [TS] **estat acplot**, [TS] **pergram**, [TS] **pperron**, [TS] **psdensity**, [TS] **wntestq**, [TS] **xcorr**
- Ljungqvist, L., [DSGE] **Intro 1**, [DSGE] **Intro 5**
- Lo, B., [ADAPT] **gsdesign twoproportions**
- Lo Magno, G. L., [M-5] **_docx*()**
- Lo, S.-H., [ST] **sts**
- Lobbedez, T., [CAUSAL] **Intro**
- Localio, A. R., [META] **meta esize**, [META] **meta summarize**
- Locke, C. S., [R] **pkequiv**
- Lockwood, J. R., [R] **areg**, [R] **eivreg**, [XT] **xtreg**
- Loesch, W. J., [PSS-2] **power oneproportion**, **cluster**, [R] **prtest**
- Loftsgaarden, D. O., [MV] **discrim knn**
- Lokhnygina, Y., [ADAPT] **gsdesign oneproportion**, [PSS-2] **Intro (power)**, [PSS-2] **power onemean**, [PSS-2] **power twomeans**, [PSS-2] **power pairedmeans**, [PSS-2] **power oneproportion**, [PSS-2] **power exponential**, [PSS-3] **Intro (ciwidth)**, [PSS-3] **ciwidth onemean**, [PSS-3] **ciwidth twomeans**
- Lokshin, M., [R] **biprobit**, [R] **heckman**, [R] **heckoprobit**, [R] **heckprobit**, [R] **Inequality**, [R] **oprobit**
- Long, J. S., [CM] **Intro 6**, [CM] **cmproprobit**, [D] **codebook**, [D] **label**, [D] **notes**, [R] **clogit**, [R] **cloglog**, [R] **fracreg**, [R] **hetoprobit**, [R] **intreg**, [R] **logistic**, [R] **logit**, [R] **mlogit**, [R] **mprobit**, [R] **nbreg**, [R] **ologit**, [R] **oprobit**, [R] **poisson**, [R] **probit**, [R] **regress postestimation**, [R] **regress postestimation**, [R] **testnl**, [R] **tnbreg**, [R] **tobit**, [R] **tpoisson**, [R] **zinb**, [R] **zioprobit**, [R] **zip**, [U] **12.11 References**, [U] **16.5 References**
- Longest, K. C., [R] **tabulate twoway**, [U] **12.11 References**
- Longley, J. D., [R] **kappa**
- Longton, G. M., [D] **codebook**, [R] **rocfitt**, [R] **rocereg**, [R] **rocereg postestimation**, [R] **roceregplot**
- Loomis, J. B., [R] **cpoisson**
- Lopes, H. F., [BAYES] **Intro**
- Lopez, C., [ADAPT] **gsdesign logrank**
- Lopez, L., [TS] **vargranger**
- López-de-Ullibarri, I., [R] **kdensity**
- López-Feldman, A., [R] **Inequality**
- López-López, J. A., [META] **Intro**, [META] **meta summarize**, [META] **meta regress**
- López-Maside, A., [TS] **mswitch**
- López-Quilez, A., [TS] **mswitch**
- Lora, D., [R] **rocereg**, [R] **roceregplot**
- Lord, F. M., [IRT] **irt**, [IRT] **irt 2pl**, [R] **spearman**
- Lorenz, M. O., [R] **Inequality**
- Lou, Y., [META] **Intro**
- Louis, T. A., [BAYES] **Intro**, [R] **tabulate twoway**
- Loutit, I., [R] **QC**
- Louw, B., [CAUSAL] **Intro**
- Louzada, F., [BMA] **Intro**, [BMA] **bmaregress**
- Love, I., [TS] **var**
- Lovelace, L., [M-2] **Intro**
- Lovell, C. A. K., [R] **frontier**, [R] **frontier postestimation**, [XT] **xtfrontier**
- Lovie, A. D., [R] **spearman**
- Lovie, P., [R] **spearman**
- Lu, G., [META] **meta mvregress**
- Lu, H.-M., [TS] **mswitch**
- Lu, J. Y., [TS] **prais**
- Lu, L., [ERM] **eregress**
- Lu, X., [R] **npregress kernel**
- Lucas, H. L., [R] **pkcross**
- Luce, R. D., [CM] **cmrologit**
- Luchman, J. N., [R] **stceplot**
- Luckman, B., [MV] **stceplot**
- Ludden, T. M., [ME] **menl**
- Ludwig, J., [ST] **sterreg**
- Luedicke, J., [CM] **cmmprobit**, [R] **gmm**
- Lukácsy, K., [FN] **Random-number functions**
- Lukic, A. S., [ADAPT] **gsdesign twomeans**
- Lumley, T. S., [META] **Intro**, [META] **meta**, [META] **meta summarize**, [MV] **factor**, [MV] **pca**, [PSS-2] **power twomeans**, [PSS-2] **power oneway**, [PSS-2] **power twoway**, [R] **anova**, [R] **dstdize**, [R] **oneway**, [U] **20.26 References**
- Lund, R., [TS] **arima**
- Luniak, M. M., [MV] **biplot**
- Lunn, M., [ST] **sterreg**
- Lunt, M., [CAUSAL] **teffects multivalued**, [R] **slogit**
- Luque-Fernandez, M. A., [R] **roc**
- Lurie, M. B., [MV] **manova**
- Lustig, I. J., [M-5] **LinearProgram()**

- Lütkepohl, H., [BAYES] bayes: var,
[BAYES] bayesvarstable, [M-5] Dmatrix(),
[M-5] Kmatrix(), [M-5] Lmatrix(), [R] estat
ic, [R] ivregress, [R] ivregress postestimation,
[R] logit, [R] probit, [R] regress postestimation,
[R] test, [TS] Time series, [TS] arch,
[TS] dfactor, [TS] fcast compute, [TS] irf,
[TS] irf create, [TS] mgarch dvech, [TS] prais,
[TS] sspace, [TS] sspace postestimation,
[TS] var intro, [TS] var, [TS] var svar,
[TS] varbasic, [TS] vargranger, [TS] varnorm,
[TS] varsoc, [TS] varstable, [TS] varwle,
[TS] vec intro, [TS] vecnorm, [TS] vecrank,
[TS] vecstable, [XT] xtgl, [XT] xtpcse,
[XT] xtrc, [XT] xtreg
- Lyness, J. N., [M-5] Quadrature()
- Lynfield, R., [D] icd10
- Lyubomirsky, S., [META] Intro
- ## M
- Ma, G., [R] roccomp, [R] rocfite, [R] roctab
- Ma, S., [FMM] Example 4
- Ma, X., [PSS-2] power, [R] npregress intro
- Maas, B., [BAYES] bayesmh
- Maathuis, M. H., [CAUSAL] Intro
- Macaskill, P., [META] Intro, [META] meta regress,
[META] meta funnellplot, [META] meta bias
- MacDonald, K., [G-4] Schemes intro, [R] margins,
[R] marginsplot, [R] npregress kernel
postestimation, [SEM] estat ginvariant,
[SEM] sem
- Macdonald, R. L., [ADAPT] gs
- Macdonald-Wallis, C. M., [ME] mixed
- Machado, J. A. F., [R] ivqregress
- Machin, D., [PSS-2] Intro (power), [PSS-2] power,
[PSS-2] power cox, [PSS-2] power logrank,
[R] ci, [R] kappa, [R] tabulate twoway
- Mack, T. M., [R] symmetry
- MacKenzie, D., [CAUSAL] Intro, [CAUSAL] mediate
- MacKinnon, D. P., [SEM] Example 4g
- MacKinnon, J. G., [CAUSAL] DID intro,
[CAUSAL] didregress, [DSGE] Glossary,
[P] _robust, [R] bootstrap, [R] boxcox,
[R] cnsreg, [R] gmm, [R] intreg, [R] ivregress,
[R] ivregress postestimation, [R] mlogit, [R] nl,
[R] nlsur, [R] reg3, [R] regress, [R] regress
postestimation time series, [R] truncreg,
[R] wildbootstrap, [TS] arch, [TS] arima,
[TS] dfuller, [TS] pperron, [TS] prais,
[TS] sspace, [TS] varlmar, [TS] Glossary,
[U] 20.26 References, [XT] xtgl, [XT] xtpcse
- MacLaren, M. D., [FN] Random-number functions
- MacMahon, B., [R] Epitab
- MacRae, K. D., [R] binreg
- MaCurdy, T. E., [XT] xthtaylor
- Madans, J. H., [SVY] Survey, [SVY] svy estimation
- Madansky, A., [R] runtest
- Maddala, G. S., [CAUSAL] etregress, [CM] nlogit,
[ERM] eintreg, [ERM] eoprobit, [ERM] eprobit,
[ERM] eregress, [R] tobit, [TS] vec
intro, [TS] vec, [TS] vecrank, [XT] xtgl,
[XT] xtheckman, [XT] xtunitroot
- Madigan, D., [BMA] Intro, [BMA] bmaregress,
[BMA] Glossary, [ST] sts
- Magazzini, L., [TS] threshold, [XT] xtdpdsys,
[XT] xtreg
- Magnus, J. R., [BMA] Intro, [BMA] BMA commands,
[TS] var svar
- Magnusson, L. M., [R] gmm, [R] ivprobit,
[R] ivregress, [R] ivtobit
- Maguire, B. A., [BAYES] bayesmh
- Mahalanobis, P. C., [MV] discrim lda, [MV] hotelling,
[MV] Glossary
- Mair, C. S., [ME] menbreg, [ME] mepoisson,
[SEM] Example 39g
- Mairesse, J., [ERM] eintreg
- Maitra, C., [ERM] eregress
- Makles, A., [MV] cluster kmeans and kmedians
- Makridakis, S., [BMA] Intro
- Malighetti, P., [ST] stcox postestimation
- Malitz, F., [IRT] irt
- Mallick, B. K., [BAYES] Intro
- Mallows, C. L., [R] regress postestimation diagnostic
plots
- Maloney, A., [ME] menl
- Mammi, I., [MV] pca
- Man, G., [BMA] bmastats jointness
- Manca, A., [R] betareg
- Manchul, L., [ST] stcrreg, [ST] stcrreg postestimation
- Mandel, J., [META] Intro, [META] meta esize,
[META] meta set, [META] meta summarize,
[META] meta regress
- Mandelbrot, B. B., [TS] arch
- Mander, A. P., [ADAPT] Intro, [ADAPT] gs,
[FN] Random-number functions,
[LASSO] Lasso intro, [PSS-2] power
repeated, [PSS-2] power oneslope, [R] anova,
[R] signrank
- Manderscheid, R. W., [SVY] Calibration
- Mangel, M., [TS] varwle
- Manjón, M., [R] nbreg postestimation, [R] poisson
postestimation, [R] zinb postestimation, [R] zip
postestimation
- Manjunath, B. G., [ERM] eprobit postestimation
- Manly, B. F. J., [MV] discrim qda postestimation
- Mann, H. B., [R] kwallis, [R] ranksum
- Manning, W. G., [CAUSAL] teffects intro advanced,
[R] churdle, [R] heckman, [R] ivregress,
[R] nbreg, [R] poisson, [R] qreg, [R] regress,
[R] tobit
- Manski, C. F., [R] gmm, [R] mean
- Mansuy, R., [ST] stcox postestimation
- Mantel, H., [SVY] svy bootstrap, [SVY] Variance
estimation
- Mantel, N., [IRT] difmh, [META] Intro,
[META] meta esize, [META] meta summarize,
[META] Glossary, [PSS-2] power cmh,
[R] Epitab, [R] stepwise, [ST] stmh, [ST] sts
test

- Mao, L., [ST] **stintcox**
- Mao, S., [ERM] **eoprobit**
- Mao, X., [ADAPT] **gsdesign twomeans**
- Maravall, A., [TS] **xfilter hp**
- Marcellino, M., [XT] **xtunitroot**
- Marchenko, Y. V., [BAYES] **bayesmh**,
[BAYES] **bayesmh evaluators**,
[CAUSAL] **stteffects intro**, [ME] **me**,
[ME] **meglm**, [ME] **melogit**, [ME] **meoprobit**,
[ME] **mepoisson**, [ME] **mestreg**, [ME] **mixed**,
[MI] **Intro substantive**, [MI] **mi estimate**,
[MI] **mi impute**, [PSS-2] **power exponential**,
[PSS-2] **power logrank**, [R] **anova**, [R] **churdle**,
[R] **loneway**, [R] **oneway**, [R] **sktest**,
[ST] **Survival analysis**, [ST] **stcox**, [ST] **sterreg**,
[ST] **sterreg postestimation**, [ST] **stdescribe**,
[ST] **streg**, [ST] **stset**, [ST] **stsplit**, [ST] **stvary**,
[XT] **xtstreg**
- Marcoulides, G. A., [IRT] **irt**
- Marden, J. I., [CM] **Intro 6**, [CM] **cmrologit**
- Mardia, K. V., [MI] **mi impute mvn**, [MV] **discrim**,
[MV] **discrim lda**, [MV] **factor**, [MV] **manova**,
[MV] **matrix dissimilarity**, [MV] **mds**,
[MV] **mds postestimation**, [MV] **mdslong**,
[MV] **mdsmat**, [MV] **mvtest**, [MV] **mvtest**
means, [MV] **mvtest normality**, [MV] **pca**,
[MV] **procrustes**, [P] **matrix dissimilarity**
- Marín-Martínez, F., [META] **Intro**, [META] **meta**
summarize, [META] **meta regress**
- Marinacci, M., [BMA] **Intro**
- Maringe, C., [R] **roc**
- Maris, G., [IRT] **irt 3pl**
- Mark, D. B., [ST] **stcox postestimation**
- Markel, H., [R] **Epitab**
- Markov, A., [BAYES] **Intro**
- Markowski, C. A., [R] **sdtest**
- Markowski, E. P., [R] **sdtest**
- Marks, H. M., [ST] **sts**
- Marley-Zagar, E., [PSS-2] **Intro (power)**
- Marquardt, D. W., [M-5] **mopimize()**,
[M-5] **optimize()**
- Marquart-Wilson, L., [G-2] **graph twoway**
- Marr, J. W., [SEM] **Example 48g**, [ST] **stsplit**
- Marsaglia, G., [FN] **Random-number functions**
- Marschak, J., [R] **ivregress**
- Marsh, H. W., [SEM] **Example 19**
- Marsh, J., [PSS-2] **Intro (power)**
- Marsten, R. E., [M-5] **LinearProgram()**
- Martin, M. E., [SVY] **svy: tabulate oneway**
- Martin, W., [R] **Epitab**, [R] **regress**
- Martínez, M. N., [R] **Epitab**
- Martínez, O., [R] **nbreg postestimation**, [R] **poisson**
postestimation, [R] **zinb postestimation**, [R] **zip**
postestimation
- Martínez-Beneito, M. A., [TS] **mswitch**
- Martins, J. R. R. A., [M-5] **deriv()**
- Marubini, E., [PSS-2] **power logrank**, [ST] **sterreg**,
[ST] **sts test**
- Mas-Colell, A., [R] **demandsys**
- Mascher, K., [R] **rocreg**, [R] **rocreg postestimation**,
[R] **rocregplot**
- Mascola, M. A., [ADAPT] **gsdesign twoproportions**
- Massey, F. J., Jr., [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] **zttest**
- Massey, J. T., [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 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**
- Masten, M. A., [R] **ivregress**
- Master, I. M., [R] **exlogistic**
- Masters, G. N., [IRT] **irt pcm**
- Mastrucci, M. T., [R] **exlogistic**
- Masyn, K. E., [SEM] **Example 52g**, [SEM] **Methods**
and formulas for gsem
- Matechou, E., [BMA] **Intro**
- Mathew, T., [ME] **mixed**
- Mathews, P., [PSS-2] **power twovariances**
- Mathur, C., [FMM] **Example 3**
- Matsumoto, M., [FN] **Random-number functions**,
[R] **set rng**, [R] **set rngstream**, [R] **set seed**
- Matta, B., [R] **gmm**, [R] **ivregress**
- Mathews, D. C., [ADAPT] **gsdesign twomeans**
- Mathews, J. N. S., [PSS-2] **power twomeans**,
[PSS-2] **power pairedmeans**, [PSS-2] **power**
cmh, [R] **ameans**, [R] **expoisson**, [R] **sdtest**
- Mátyás, L., [R] **gmm**
- Maurel, A., [R] **heckman**, [R] **ivregress**

- Maurer, K., [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] *putdox collect*, [RPT] *putdox 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 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*
- Maxand, S., [XT] *xtcointtest*, [XT] *xtgls*
- Maxwell, A. E., [MV] *factor*, [MV] *factor postestimation*, [R] *symmetry*
- May, S., [MV] *canon*, [MV] *discrim*, [MV] *factor*, [MV] *pca*, [PSS-2] *power cox*, [R] *stepwise*, [ST] *stcox*, [ST] *streg*
- Mayer, A., [R] *ologit*, [R] *oprobit*
- Mayer, K. U., [ME] *mestreg*
- Mayr, E., [MV] *cluster dendrogram*
- Mazliak, L., [ST] *stcox postestimation*
- Mazrekaj, D., [D] *joinby*, [D] *merge*
- Mazumdar, M., [META] *Intro*, [META] *meta bias*, [META] *Glossary*
- Mazya, V. G., [FN] *Matrix functions*
- McAlear, M., [TS] *mgarch*, [U] **20.26** *References*
- McBride, J. B., [ME] *mixed*
- McCabe, S. E., [SVY] *estat*
- McCaffrey, D. F., [CAUSAL] *DID intro*, [CAUSAL] *didregress*, [R] *areg*, [R] *eivreg*, [R] *regress*, [R] *wildbootstrap*, [XT] *xtrreg*
- McCallum, A. H., [R] *intreg*, [R] *tobit*
- McCarthy, P. J., [SVY] *Survey*, [SVY] *svy bootstrap*, [SVY] *svy brr*, [SVY] *Variance estimation*
- McCathie, A., [MV] *pca*, [R] *rreg*
- McCleary, S. J., [R] *regress postestimation diagnostic plots*
- McClish, D. K., [R] *rocreg*
- McCrary, J., [CAUSAL] *stteffects ipwra*, [CAUSAL] *teoverlap*
- McCullagh, P., [CM] *cmrologit*, [LASSO] *lassogof*, [ME] *meglm postestimation*, [R] *binreg*, [R] *binreg postestimation*, [R] *glm*, [R] *glm postestimation*, [R] *hetoprobit*, [R] *ologit*, [XT] *vce_options*, [XT] *xtgee*, [XT] *xtpoisson*
- McCulloch, C. E., [CAUSAL] *stteffects intro*, [CAUSAL] *stteffects ipw*, [CAUSAL] *stteffects ipwra*, [CAUSAL] *stteffects postestimation*, [CAUSAL] *stteffects ra*, [CAUSAL] *stteffects wra*, [CAUSAL] *teffects intro advanced*, [ME] *me*, [ME] *meglm*, [ME] *melogit*, [ME] *meoprobit*, [ME] *mepoisson*, [ME] *mestreg*, [ME] *mixed*, [R] *logistic*, [ST] *stcox*
- McCullough, B. D., [TS] *corrgram*
- McCurdy, M. P., [META] *meta meregress*
- McDonald, A., [ME] *menbreg*, [ME] *mepoisson*, [SEM] *Example 39g*
- McDonald, J. A., [R] *sunflower*
- McDonald, J. F., [R] *tobit*, [R] *tobit postestimation*
- McDonald, R. P., [IRT] *irt*
- McDougal, L. K., [D] *icd10*
- McDowell, 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] *putdox collect*, [RPT] *putdox 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 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*
- McDowell, A. W., [R] *sureg*, [TS] *arima*
- McEwen, B. S., [ADAPT] *gsdesign twomeans*
- McFadden, D. L., [CAUSAL] *etregress*, [CAUSAL] *hdidregress*, [CAUSAL] *stteffects ipwra*, [CAUSAL] *teffects aiwpa*, [CAUSAL] *xthdidregress*, [CM] *Intro 5*, [CM] *Intro 8*, [CM] *cmlogit*, [CM] *cmmixlogit*, [CM] *cmmprobit*, [CM] *cmxtmixlogit*, [CM] *nlogit*, [R] *clogit*, [R] *hausman*, [R] *Maximize*, [R] *suest*
- McGilchrist, C. A., [ST] *stcox*, [ST] *streg*
- McGill, R., [R] *sunflower*

- McGinnis, R. E., [R] **symmetry**
- McGraw, K. O., [R] **icc**
- McKelvey, R. D., [R] **ologit**
- McKenney, A., [M-1] **LAPACK**, [M-5] **lapack()**,
[P] **matrix eigenvalues**
- McLachlan, G. J., [FMM] **fmm intro**,
[FMM] **Example 1a**, [ME] **me**, [ME] **melogit**,
[ME] **meoprobit**, [ME] **mepoisson**,
[ME] **mestreg**, [MV] **discrim**, [MV] **discrim estat**, [MV] **discrim knn**, [MV] **discrim lda**
- McLain, A. C., [R] **nbreg**, [R] **poisson**
- McLeod, A. L., [TS] **arima**, [TS] **ucm**
- McMahan, C. S., [ST] **stintcox**
- McNeil, B. J., [R] **roccomp**, [R] **rocfitt**, [R] **rocreg**,
[R] **rocreg postestimation**, [R] **rocregplot**,
[R] **roctab**
- McNeil, D., [R] **poisson**, [ST] **stcrreg**
- McNemar, Q., [PSS-2] **power pairedproportions**,
[R] **Epitab**
- McPherson, C. K., [ADAPT] **gsbounds**
- McPherson, K., [META] **meta esize**, [META] **meta summarize**
- McQuay, H. J., [META] **meta**
- Mead, R., [M-5] **optimize()**
- Meade, M. O., [ADAPT] **gsdesign twoproportions**
- Mealli, F., [MI] **Intro substantive**
- Mecklenburg, R., [META] **meta mvregress**
- Meeker, W. Q., [PSS-3] **Intro (ciwidth)**,
[PSS-3] **ciwidth onemean**
- Meekes, J., [MV] **cluster**
- Meeusen, W., [R] **frontier**, [XT] **xtfrontier**
- Mehmetoglu, M., [MV] **manova**, [R] **anova**,
[R] **logistic**, [R] **regress**, [R] **test**, [R] **ttest**
- Mehrotra, S., [M-5] **LinearProgram()**
- Mehta, C. R., [ADAPT] **Intro**, [R] **exlogistic**,
[R] **exlogistic postestimation**, [R] **expoisson**,
[R] **tabulate twoway**
- Mehta, P. D., [SEM] **Example 30g**
- Meibohm, A. R., [META] **meta summarize**
- Meier, P., [ST] **estat gofplot**, [ST] **stcrreg**, [ST] **stcrreg postestimation**, [ST] **sts**
- Meijering, E., [D] **ipolate**
- Meinert, C. L., [META] **Intro**
- Meiselman, D., [TS] **arima**
- Melly, B., [CAUSAL] **teffects multivalued**, [R] **qreg**
- Melo, G., [R] **demandsys**
- Melse, E., [G-2] **graph combine**, [G-2] **graph twoway scatter**
- Melson, A., [META] **meta meregress**, [META] **meta multilevel**
- Mendenhall, W., III, [SVY] **Survey**
- Meng, X.-L., [BAYES] **Intro**, [BAYES] **bayesstats ppvalues**, [BAYES] **bayespredict**, [MI] **Intro substantive**, [MI] **mi estimate**, [MI] **mi impute**, [MI] **mi test**
- Mensing, R. W., [R] **anova postestimation**
- Mentré, F., [ME] **menl**
- Mergoupis, T., [CAUSAL] **etregress**,
[CAUSAL] **teffects intro advanced**
- Merryman, S., [XT] **xtunitroot**
- Mesbah, M., [R] **anova**, [R] **logistic**
- Messner, S. F., [SP] **estat moran**, [SP] **spregress**,
[SP] **spxtregress**
- Mészáros, C., [M-5] **LinearProgram()**
- Metropolis, N., [BAYES] **Intro**, [BAYES] **bayesm**
- Metz, C. E., [R] **Iroc**
- Metzger, S. K., [ST] **stcox postestimation**
- Meulders, M., [CM] **Intro 6**, [MI] **Intro substantive**,
[MI] **mi impute**
- Meuser, C., [ADAPT] **gsdesign twomeans**
- Meyer, B. D., [ST] **Discrete**
- Meyerhoefer, C. D., [R] **demandsys**
- Miao, W., [R] **sdtest**
- Micali, N., [MI] **mi estimate**, [MI] **mi impute**,
[XT] **xtgee**
- Michael, J. R., [FN] **Random-number functions**
- Michel-Pajus, A., [M-5] **cholesky()**
- Michels, K. M., [ME] **mixed**, [PSS-2] **power repeated**, [R] **anova**, [R] **contrast**, [R] **loneway**,
[R] **oneway**, [R] **pwcompare**
- Michener, C. D., [MV] **measure _option**
- Michiels, S., [LASSO] **lasso postestimation**
- Michler, J. D., [XT] **xtgee**, [XT] **xtreg**
- Michuda, A., [XT] **xtgee**, [XT] **xtreg**
- Mickey, M. R., [MV] **discrim estat**
- Midthune, D., [SVY] **estat**, [SVY] **svy estimation**
- Mielke, P. W., Jr., [R] **brier**, [R] **ranksum**
- Miettinen, O. S., [R] **Epitab**
- Mihaly, K., [R] **areg**, [XT] **xtreg**
- Milan, L., [MV] **ca**, [MV] **factor**, [MV] **mca**,
[MV] **pca**
- Miller, A. B., [R] **kappa**
- Miller, D. J., [PSS-2] **Intro (power)**, [R] **esize**
- Miller, D. L., [CAUSAL] **DID intro**,
[CAUSAL] **didregress**, [R] **regress**,
[R] **wildbootstrap**
- Miller, H. W., [SVY] **Survey**, [SVY] **svy estimation**
- Miller, J. I., [TS] **sspace**
- Miller, J. J., [META] **meta data**, [META] **meta summarize**
- Miller, R. G., [SEM] **Example 52g**
- Miller, R. G., Jr., [FN] **Statistical functions**,
[R] **ci**, [R] **Diagnostic plots**, [R] **oneway**,
[R] **pwcompare**
- Milliff, R. F., [BAYES] **Intro**
- Milligan, G. W., [MV] **cluster**, [MV] **cluster programming subroutines**, [MV] **cluster stop**
- Milliken, G. A., [ME] **me**, [MV] **manova**, [R] **anova**,
[R] **contrast**, [R] **margins**, [R] **pwcompare**
- Mills, E., [ADAPT] **gsdesign twoproportions**
- Milosevic, M., [ST] **stcrreg**, [ST] **stcrreg postestimation**
- Min, C., [BAYES] **Intro**, [BMA] **Intro**
- Minder, C., [META] **Intro**, [META] **meta bias**,
[META] **Glossary**

- Minkoff, H. L., [ADAPT] **gsdesign twoproportions**
- Minot, N., [U] **11.7 References**, [U] **12.11 References**, [U] **20.26 References**
- Miquel, J., [BAYES] **Intro**
- Miranda, A., [R] **gllamm**, [R] **heckprobit**, [R] **heckprobit**, [R] **ivprobit**, [R] **ivtobit**, [R] **logistic**, [R] **logit**, [R] **nbreg**, [R] **ologit**, [R] **oprobit**, [R] **poisson**, [R] **probit**
- Mitchell, C., [R] **exlogistic**
- Mitchell, M. N., [D] **Data management**, [D] **by**, [D] **egen**, [D] **import excel**, [D] **reshape**, [G-1] **Graph intro**, [ME] **mixed postestimation**, [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] **12.11 References**, [U] **13.13 References**, [U] **20.26 References**, [U] **23.1 References**
- Mitchell, W. C., [TS] **tsfilter**, [TS] **tsfilter bk**, [TS] **tsfilter bw**, [TS] **tsfilter cf**, [TS] **tsfilter hp**, [TS] **ucm**
- Mitra, G., [M-5] **LinearProgram()**
- Miura, H., [U] **14.11 Reference**
- Miwa, T., [ERM] **eprobit**, [M-5] **mvnormal()**
- Modica, S., [MI] **Intro substantive**
- Moeschberger, M. L., [PSS-2] **power cox**, [ST] **estat gofplot**, [ST] **stci**, [ST] **stcox**, [ST] **stcox postestimation**, [ST] **stcrreg**, [ST] **streg**, [ST] **sts**, [ST] **sts graph**, [ST] **sts test**
- Moffatt, P. G., [R] **churdle**
- Moffitt, R. A., [R] **tobit**, [R] **tobit postestimation**
- Mohanty, B. P., [R] **reri**
- Moher, D., [META] **Intro**, [META] **meta forestplot**, [META] **meta funnelplot**, [META] **meta bias**
- Mol, C. D., [LASSO] **lasso**
- Molenaar, I. W., [IRT] **irt**, [SEM] **Example 28g**
- Molenberghs, G., [ME] **me**, [ME] **me**, [ME] **meglm**, [ME] **menl**, [ME] **mixed**, [META] **meta meregress**, [XT] **xtreg postestimation**
- Moler, C. B., [P] **matrix symeigen**
- Molina, G., [BMA] **bmaregress**
- Molina, J. A., [R] **demandvars**
- Møller, A. P., [META] **meta**
- Mollisi, V., [XT] **xtfrontier**
- Molloy, G. J., [META] **meta summarize**
- Monahan, J. F., [FN] **Random-number 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] **Epitab**
- Montanari, A., [LASSO] **Lasso intro**
- Montes-Rojas, G., [CAUSAL] **teffects psmatch**, [R] **QC**, [R] **sktest**, [XT] **xtreg**, [XT] **xtreg postestimation**
- Montgomery, D. C., [TS] **tssmooth**, [TS] **tssmooth** **dexponential**, [TS] **tssmooth** **exponential**, [TS] **tssmooth** **hwinters**, [TS] **tssmooth** **hwinters**
- Montgomery, J. M., [BMA] **Intro**
- Montiel Olea, J. L., [TS] **lpirf**
- Montori, V. M., [ADAPT] **gsdesign twoproportions**
- Montoya, D., [R] **rocreg**, [R] **rocreg** **postestimation**, [R] **rocregplot**
- Mood, A. M., [R] **centile**
- Mooi, E., [MV] **cluster**, [MV] **pca**, [R] **anova**, [R] **regress**
- Mooi-Reci, I., [MV] **cluster**, [MV] **pca**, [R] **anova**, [R] **regress**
- Moon, H. R., [XT] **xtcointtest**, [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. A., [META] **meta**
- Moore, R. J., [FN] **Statistical functions**
- Moore, W. H., [R] **zioprobit**
- Mora, R., [R] **Inequality**
- Moral-Benito, E., [BMA] **Intro**, [BMA] **bmaregress**, [XT] **xtabond**, [XT] **xtdpd**, [XT] **xtdpdsys**
- Morales-Gómez, A., [SEM] **gsem**
- Moran, J. L., [R] **dstdize**
- Moran, P. A. P., [SP] **estat moran**
- 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] **stcrreg**
- 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**
- 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] **nlstur**
- 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] **zibn**, [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] **heckprobit**
- 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] **mcloglog**, [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**
- ## N
- 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] **xtlogit**, [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] **rocreg plot**
- 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] **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] **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 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 aiipw**, [CAUSAL] **tlasso**, [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**, [XT] **xtabond**, [XT] **xtcointtest**, [XT] **xtdpd**, [XT] **xtdpdsys**, [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] **dflgls**
- 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] **xtdpdsys**, [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**
- O**
- 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 summarize**
- O'Connell, P. G. J., [XT] **xtunitroot**
- O'Connell, R. T., [TS] **tssmooth**, [TS] **tssmooth dexpontial**, [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] **demandsys**
- 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] **clustermat**
- 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] **expoisson**
- 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**
- ## P
- 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] **exppoisson**, [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] **spdistance**
- Pedace, R., [R] **logit**, [R] **probit**, [R] **regress**,
[R] **regress postestimation diagnostic plots**,
[U] **20.26 References**
- Pedroni, P., [XT] **xtointtest**
- Peel, D., [FMM] **fmm intro**, [FMM] **Example 1a**
- Peen, C., [MV] **procrustes**
- Peisker, J., [BMA] **Intro**
- Pellock, I. M., [BAYES] **bayesmh**
- Pendakur, K., [R] **demandsys**
- Pendergast, J. F., [XT] **xtcloglog**, [XT] **xtgee**,
[XT] **xtintreg**, [XT] **xtlogit**, [XT] **xtlogit**,
[XT] **xtoprobit**, [XT] **xtprobit**, [XT] **xttobit**
- Penfield, R. D., [IRT] **DIF**, [R] **esize**
- 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**
- Peracchi, F., [MI] **Intro substantive**, [R] **jackknife**,
[R] **regress**, [R] **regress postestimation**
- Perales, F., [ME] **meglm**
- Pereira, A. C., [ADAPT] **gsdesign twomeans**
- Pérez, C. M., [R] **Epitab**, [ST] **stcox**
- Pérez-Amaral, T., [U] **20.26 References**
- Pérez-Hernández, M. A., [R] **kdensity**
- Pérez-Regadera, J. F., [R] **rocreg**, [R] **rocregplot**
- Pericchi, L. R., [BAYES] **Intro**
- Perković, E., [CAUSAL] **Intro**
- Perotti, V., [ERM] **eoprobit**, [R] **heckprobit**,
[R] **heckprobit**, [R] **oprobit**
- Perrier, D., [ME] **menl**
- 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., [TS] **dflgs**, [TS] **estat sbsingle**,
[TS] **mswitch**, [TS] **pperron**, [TS] **Glossary**
- 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**
- Peters, J., [CAUSAL] **Intro**
- 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**
- Peto, R., [META] **meta esize**, [META] **meta**
summarize, [R] **ranksum**, [ST] **stcox**,
[ST] **streg**, [ST] **sts test**
- Petrin, A. K., [R] **frontier**
- Pettigrew, H. M., [META] **meta esize**
- Pevalin, D., [ME] **mixed**
- Pevehouse, J. C. W., [TS] **Time series**, [TS] **arma**,
[TS] **forecast**, [TS] **irf**, [TS] **var**, [TS] **vec**
- Pfeffer, R. I., [R] **symmetry**
- Pfeffermann, D., [ME] **mixed**
- Pfeiffer, F., [ERM] **eoprobit**
- Pflueger, C. E., [R] **ivregress postestimation**
- Pförr, 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**
- Phillips, P. C. B., [DSGE] **Intro 8**, [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] **xtcointtest**, [XT] **xtunitroot**
- Piano Mortari, A., [SP] **Intro**
- Piantadosi, S., [ADAPT] **Intro**, [P] **-robust**,
[U] **20.26 References**
- Piccolo, D., [FMM] **fmm intro**
- Pichler, S., [R] **mlogit**
- Pickles, A., [CAUSAL] **teffects multivalued**, [ME] **me**,
[ME] **mepoisson**, [ME] **mestreg**, [MV] **cluster dendrogram**, [R] **gllamm**, [R] **glm**,
[SEM] **Acknowledgments**, [SEM] **Intro 2**,
[SEM] **Example 29g**, [SEM] **Methods and formulas for gsem**, [XT] **xtgee**, [XT] **xheckman**
- Pickup, M., [TS] **Time series**, [TS] **arch**, [TS] **arima**,
[TS] **vec**
- Pierce, D. A., [ME] **me**, [TS] **wntestq**
- Pierce, G. S., [M-5] **LinearProgram()**
- Pierce, M., [CAUSAL] **teffects intro**
- Pierson, R. A., [ME] **menl**, [ME] **mixed**
- Piessens, R., [M-5] **Quadrature()**
- Piet, L., [FMM] **fmm intro**
- Pietsch, T. W., [MV] **cluster dendrogram**
- Pigott, T. D., [META] **meta summarize**, [META] **meta mvregress**
- Piironen, J., [BMA] **Intro**, [BMA] **bmastats lps**
- Pike, M. C., [ADAPT] **gsdesign twoproportions**,
[META] **meta esize**, [META] **meta summarize**,
[PSS-2] **power twoproportions**, [R] **symmetry**,
[ST] **ltable**, [ST] **streg**
- Pildava, S., [XT] **xtgee**
- Pillai, K. C. S., [MV] **canon**, [MV] **manova**
- Pillemer, D. B., [META] **Intro**, [META] **meta**,
[META] **meta funnelplot**
- Pindyck, R. S., [ERM] **eprobit**, [R] **biprobit**,
[R] **heckprobit**
- Pinheiro, J. C., [ME] **me**, [ME] **meglm**, [ME] **melogit**,
[ME] **menl**, [ME] **menl postestimation**,
[ME] **mepoisson**, [ME] **mixed**, [ME] **mixed**,
[ME] **mixed postestimation**, [META] **meta meregress**, [META] **meta mvregress**
- Pinna, M., [G-2] **graph twoway scatter**, [R] **histogram**
- Pintilie, M., [ST] **sterreg**, [ST] **sterreg postestimation**
- Pinto, R., [CAUSAL] **Intro**
- Pinzon, E., [D] **egen**, [P] **postfile**, [R] **gmm**,
[R] **ivregress**, [R] **margins**, [R] **marginsplot**,
[R] **mlexp**, [R] **npregress intro**, [R] **npregress kernel**, [R] **probit**, [SEM] **gsem**,
[U] **1.4 References**, [XT] **xtabond**,
[XT] **xtabond postestimation**, [XT] **xtreg**
- Pisati, M., [SP] **Intro**, [SP] **grmap**
- Piscaglia, F., [ADAPT] **gsdesign logrank**
- Pischke, J.-S., [CAUSAL] **Intro**, [CAUSAL] **DID intro**,
[CAUSAL] **didregress**, [CAUSAL] **stteffects ipw**, [CAUSAL] **stteffects ipwra**,
[CAUSAL] **stteffects postestimation**,
[CAUSAL] **stteffects ra**, [CAUSAL] **stteffects wra**, [CAUSAL] **teffects intro advanced**,
[R] **ivregress**, [R] **ivregress postestimation**,
[R] **qreg**, [R] **regress**, [U] **20.26 References**
- Pitarakis, J.-Y., [TS] **threshold**, [TS] **vecrank**
- Pitblado, J. S., [ADAPT] **gsbounds**, [ADAPT] **gsdesign**,
[ADAPT] **gsdesign onemean**, [ADAPT] **gsdesign twomeans**, [ADAPT] **gsdesign oneportion**,
[ADAPT] **gsdesign twoproportions**,
[ADAPT] **gsdesign logrank**, [ADAPT] **gsdesign usermethod**, [M-5] **deriv()**, [M-5] **moptimize()**,
[P] **Intro**, [P] **-robust**, [R] **frontier**, [R] **gmm**,
[R] **lpoly**, [R] **Maximize**, [R] **ml**, [R] **mlexp**,
[R] **npregress kernel**, [ST] **sts**, [SVY] **Survey**,
[SVY] **ml for svy**, [XT] **xtfrontier**
- Plackett, R. L., [CM] **cmrologit**, [M-5] **mvnormal()**,
[R] **ameans**, [R] **regress**, [R] **summarize**,
[R] **ttest**
- Plagborg-Møller, M., [TS] **lpirf**
- Plan, E. L., [ME] **menl**
- Playfair, W. H., [G-2] **graph bar**, [G-2] **graph pie**
- Ploberger, W., [TS] **estat sbcsum**, [TS] **estat sbsingle**
- Plosser, C. I., [TS] **vecrank**
- Plum, A., [XT] **xtprobit**
- Plummer, W. D., Jr., [PSS-2] **power oneslope**,
[R] **Epitab**, [R] **sunflower**
- Plümper, T., [SP] **Intro**
- Pluta, R. M., [ADAPT] **gs**
- Pocock, S. J., [ADAPT] **GSD intro**, [ADAPT] **gs**,
[ADAPT] **gsbounds**, [ADAPT] **gsdesign**,
[ADAPT] **gsdesign onemean**, [ADAPT] **gsdesign twomeans**, [ADAPT] **gsdesign oneportion**,
[ADAPT] **gsdesign twoproportions**,
[ADAPT] **gsdesign logrank**, [ADAPT] **gsdesign usermethod**
- Poe, J., [CAUSAL] **DID intro**, [CAUSAL] **hdidregress**,
[CAUSAL] **xthdidregress**
- Poege, F., [R] **roctab**
- Poi, B. P., [ADAPT] **gsbounds**, [ADAPT] **gsdesign**,
[ADAPT] **gsdesign onemean**, [ADAPT] **gsdesign twomeans**, [ADAPT] **gsdesign oneportion**,
[ADAPT] **gsdesign twoproportions**,
[ADAPT] **gsdesign logrank**, [ADAPT] **gsdesign usermethod**, [M-5] **deriv()**, [M-5] **moptimize()**,
[P] **Intro**, [P] **-robust**, [R] **bootstrap**,
[R] **bstat**, [R] **demandsys**, [R] **demandsys postestimation**, [R] **frontier**, [R] **gmm**,
[R] **ivregress**, [R] **ivregress postestimation**,
[R] **Maximize**, [R] **ml**, [R] **mlexp**, [R] **nl**,
[R] **nlstur**, [R] **reg3**, [SVY] **Survey**, [SVY] **ml for svy**, [XT] **xtfrontier**, [XT] **xtrc**
- Poindexter, B. B., [ADAPT] **gsdesign twoproportions**
- Poirier, D. J., [BAYES] **Intro**, [R] **biprobit**
- Poisson, S. D., [R] **poisson**
- Pokhrel, A., [ST] **sts**
- Pokropek, A., [D] **import**, [RPT] **dyndoc**

- Poldermans, D., [ADAPT] **gsdesign twoproportions**
- Pole, A., [BAYES] **Intro**
- Pollak, R. A., [R] **demandsys**, [R] **demandsys postestimation**
- Pollard, W. E., [BAYES] **Intro**
- Pollock, D. S. G., [TS] **tsfilter**, [TS] **tsfilter bk**, [TS] **tsfilter bw**, [TS] **tsfilter cf**, [TS] **tsfilter hp**
- Pollock, L. J., [BMA] **Intro**
- Pollock, P. H., III, [G-1] **Graph Editor**, [R] **histogram**, [R] **logit**, [R] **regress**, [R] **summarize**
- Ponce de Leon, A., [R] **roccomp**, [R] **roctab**
- Ponchio, F., [R] **frontier**, [XT] **xtfrontier**
- Pong, A., [ADAPT] **Intro**
- Poole, C., [META] **meta trimfill**
- Porter, T. M., [R] **correlate**
- Portes, A., [SEM] **Example 7**
- Porwal, A., [BMA] **Intro**, [BMA] **bmaregress**
- Posten, H. O., [FN] **Statistical functions**
- Postma, M. J., [R] **betareg**
- Poterba, J. M., [CAUSAL] **telasso**, [R] **ivqregress**
- Pötscher, B. M., [CAUSAL] **telasso**, [LASSO] **Lasso intro**, [LASSO] **Lasso inference intro**, [LASSO] **lasso**
- Powell, H., [META] **meta data**
- Powell, J. L., [ERM] **Intro 7**, [ERM] **eregress predict**, [ERM] **Glossary**, [R] **ivprobit postestimation**, [R] **ivtobit postestimation**, [R] **npregress kernel**, [XT] **xheckman**
- Powell, M. J. D., [M-5] **optimize()**, [TS] **forecast solve**
- Powers, D. A., [R] **logistic postestimation**, [R] **logit**, [R] **logit postestimation**, [R] **probit**
- Prais, S. J., [TS] **prais**
- Prakash, R., [ME] **mestreg**
- Pratt, J. W., [R] **signrank**
- Pratt, T. C., [META] **Intro**
- Preacher, K. J., [R] **esize**, [R] **regress postestimation**, [SEM] **Example 42g**
- Preece, D. A., [R] **ttest**
- Pregibon, D., [R] **glm**, [R] **linktest**, [R] **logistic**, [R] **logistic postestimation**, [R] **logit**, [R] **logit postestimation**
- Preisser, J. S., [PSS-2] **power**
- Prentice, R. L., [CAUSAL] **stteffects intro**, [CAUSAL] **stteffects ra**, [LASSO] **lasso postestimation**, [R] **eri**, [ST] **Discrete**, [ST] **ltable**, [ST] **stcox**, [ST] **stcox PH-assumption tests**, [ST] **stcox postestimation**, [ST] **stintcox PH-assumption plots**, [ST] **stintcox postestimation**, [ST] **stntreg**, [ST] **streg**, [ST] **sts**, [ST] **sts test**, [ST] **stset**, [XT] **xtgee**
- Prescott, E. C., [TS] **tsfilter**, [TS] **tsfilter hp**
- Prescott, R. J., [ME] **mixed**
- Press, W. H., [FN] **Statistical functions**, [G-2] **graph twoway contour**, [M-5] **solvenl()**, [P] **matrix symeigen**, [R] **dydx**
- Pressel, S., [PSS-2] **power repeated**
- Priestley, M. B., [TS] **psdensity**, [TS] **tsfilter**, [TS] **ucm**
- Primont, D., [M-5] **LinearProgram()**
- Prior, A., [R] **eri**
- Prokhorov, A., [R] **regress**
- Propp, J. G., [BAYES] **Intro**
- Proschan, M., [PSS-2] **power repeated**
- Prosser, R., [ME] **mixed**
- Prucha, I. R., [SP] **Intro**, [SP] **Intro 8**, [SP] **estat moran**, [SP] **spivregress**, [SP] **spivregress postestimation**, [SP] **spregress**, [SP] **spregress postestimation**, [SP] **spxtregress**
- Pryor, D. B., [ST] **stcox postestimation**
- Pryor, J. C., [ADAPT] **gs**
- Pudney, S., [R] **biprobit**, [R] **intreg**
- Pujol, J., [LASSO] **Lasso intro**, [LASSO] **Inference examples**, [M-5] **LinearProgram()**
- Punj, G. N., [CM] **Intro 6**, [CM] **cmrologit**
- Puopolo, K., [ADAPT] **gsdesign twoproportions**
- Putter, H., [ST] **stcrreg**, [ST] **stcrreg postestimation**

Q

- Qaqish, B., [XT] **xtgee**
- Qiao, L., [ADAPT] **gsdesign logrank**
- Qin, S., [ADAPT] **gsdesign logrank**
- Qiu, X., [R] **heckman**, [R] **ivregress**
- Quaedvlieg, R., [R] **npregress series**
- Quandt, R. E., [LASSO] **lasso**, [TS] **estat sbsingle**, [TS] **mswitch**
- Querol, X., [LASSO] **Lasso intro**, [LASSO] **Inference examples**, [M-5] **LinearProgram()**
- Quesenberry, C. P., [MV] **discrim knn**
- Quinn, B. G., [TS] **arfimasoc**, [TS] **arimasoc**
- Quintó, L., [M-5] **_doex*()**, [RPT] **putexcel**, [RPT] **putexcel advanced**
- Quistorff, B., [CAUSAL] **teffects intro**, [CAUSAL] **teffects intro advanced**, [P] **PyStata integration**, [R] **set rngstream**
- Qureshi, Z. P., [ST] **stintcox**

R

- Rabe-Hesketh, S., [BAYES] **Intro**, [BAYES] **bayes**, [CM] **cmxtmixlogit**, [ERM] **eprobit**, [FMM] **fmm intro**, [IRT] **irt**, [IRT] **irt grm**, [IRT] **irt rsm**, [IRT] **irt hybrid postestimation**, [ME] **me**, [ME] **mecloglog**, [ME] **meglm**, [ME] **meglm postestimation**, [ME] **melogit**, [ME] **melogit postestimation**, [ME] **menbreg**, [ME] **menl**, [ME] **meologit**, [ME] **meoprobit**, [ME] **mepoisson**, [ME] **meprobit**, [ME] **mestreg**, [ME] **mixed**, [ME] **mixed postestimation**, [META] **meta regress postestimation**, [META] **meta me postestimation**, [META] **meta mvregress postestimation**, [R] **gllamm**, [R] **glm**, [R] **heckprobit**, [R] **heckprobit**, [R] **ivprobit**, [R] **ivtobit**, [R] **logistic**, [R] **logit**, [R] **nbreg**, [R] **ologit**, [R] **oprobit**, [R] **poisson**, [R] **probit**, [SEM] **Acknowledgments**, [SEM] **Intro 2**, [SEM] **Intro 4**, [SEM] **Example 28g**, [SEM] **Example 29g**, [SEM] **Example 30g**

- Rabe-Hesketh, S., *continued*
 [SEM] Example 39g, [SEM] Example 40g,
 [SEM] Example 41g, [SEM] Example 45g,
 [SEM] Example 46g, [SEM] Methods and
 formulas for gsem, [SEM] predict after gsem,
 [XT] xtcloglog, [XT] xtgee, [XT] xtheckman,
 [XT] xtintreg, [XT] xtlogit, [XT] xtlogit,
 [XT] xtprobit, [XT] xtppoisson, [XT] xtprobit,
 [XT] xtstreg, [XT] xttbody
- Rabideau, B., [CAUSAL] didregress postestimation
- Rabinov, J. D., [ADAPT] gs
- Rabinowitz, D., [ST] stintcox, [ST] stintreg
- Rabinowitz, P., [M-5] Quadrature()
- Rachman, S., [R] Eptab
- Raciborski, R., [IRT] irt, [IRT] irtgraph icc,
 [IRT] irtgraph tcc, [IRT] irtgraph iif,
 [IRT] irtgraph tif, [MV] cluster, [R] cpoisson,
 [R] lrtest, [R] poisson, [SP] Intro,
 [SP] spivregress postestimation, [SP] spregress,
 [SP] spregress postestimation
- Racine, J. S., [BMA] Intro, [R] makespline,
 [R] npregress intro, [R] npregress kernel,
 [R] npregress series
- Racine-Poon, A., [BAYES] Intro, [BAYES] bayesmh
- Radean, M., [R] margins
- Radmacher, R. D., [PSS-2] power
- Raftery, A. E., [BAYES] Intro, [BAYES] Bayesian
 commands, [BAYES] bayesmh,
 [BAYES] bayesstats ic, [BMA] Intro,
 [BMA] bmaregress, [R] estat ic, [R] glm,
 [R] IC note, [SEM] estat gof, [SEM] estat lcgof
- Raghunathan, T. E., [MI] Intro substantive, [MI] mi
 estimate, [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, [MI] mi test
- Rajbhandari, A., [D] bcal, [D] Datetime conversion,
 [FN] Date and time functions, [P] postfile,
 [R] gmm, [R] mlexp, [R] roc, [TS] arima,
 [TS] dfgls, [TS] dfuller, [TS] irf, [TS] pperron,
 [TS] rolling, [TS] var
- Ramadas, V., [R] roc
- Ramalheira, C., [R] ameans
- Ramaswamy, V., [CM] cmmixlogit,
 [CM] cmxtmixlogit, [FMM] Example 3
- Ramey, C. T., [PSS-2] power repeated
- Rampichini, C., [XT] xtmlogit
- Ramsahai, R. R., [R] ivregress
- Ramsey, J. B., [R] regress postestimation
- Ranney, C. K., [R] demandsys
- Rao, C. R., [ME] me, [ME] mixed, [MV] factor,
 [MV] hotelling, [MV] manova
- Rao, D. S. P., [XT] xtfreedom
- Rao, J. N. K., [SVY] Direct standardization,
 [SVY] Poststratification, [SVY] svy bootstrap,
 [SVY] svy: tabulate twoway, [SVY] Variance
 estimation
- Rao, P., [ERM] eregress
- Rao, T. R., [MV] measure_option
- Rao, V., [CM] cmmixlogit, [CM] cmxtmixlogit
- Raphson, J., [M-5] optimize()
- Rasbash, J., [ME] me, [ME] meglm, [ME] melogit,
 [ME] meprobit, [ME] mixed
- Rasch, G., [BAYES] bayesmh, [IRT] irt, [IRT] irt 1pl,
 [SEM] Example 28g
- Rasciute, S., [R] zioprobit
- Ratcliffe, S. J., [XT] xtgee
- Raters, F. H. C., [XT] xtcointtest, [XT] xtgl
- Rathouz, P. J., [CAUSAL] eteffects, [PSS-2] power
- Ratkovic, M., [CAUSAL] tebalance,
 [CAUSAL] tebalance overid
- Ratkowsky, D. A., [R] nl, [R] pk, [R] pkcross
- Raudenbush, S. W., [ME] me, [ME] meglm,
 [ME] mepoisson, [ME] mestreg, [ME] mixed,
 [META] Intro, [META] meta, [META] meta
 esize, [META] meta set, [META] meta
 forestplot, [META] meta summarize,
 [META] meta regress, [META] meta bias,
 [META] meta meregress, [META] meta
 mvregress
- Ravn, M. O., [TS] tsfilter, [TS] tsfilter hp
- Ray, R., [R] demandsys
- Ray, S., [D] icd10
- Raykov, T., [IRT] irt, [SEM] estat eqgof,
 [SEM] Example 3, [SEM] Methods and
 formulas for sem
- Rayner, P. J. W., [BAYES] Intro
- Ré, C., [LASSO] lasso examples
- Reardon, S. F., [R] hetoprobit
- Reaven, G. M., [SEM] Example 52g
- Rebello, S. T., [DSGE] Intro 3b, [DSGE] Intro 3e,
 [DSGE] Intro 3f, [TS] tsfilter, [TS] tsfilter hp
- Redelmeier, D. A., [R] brier
- Redondo-Sánchez, D., [R] roc
- Reeves, D., [META] Intro, [META] meta,
 [META] meta summarize
- Reichenheim, M. E., [R] kappa, [R] roccomp,
 [R] roctab
- Reichlin, L., [BAYES] bayes: var
- Reid, C., [M-5] Hilbert(), [R] ci
- Reid, N. M., [ST] stcox
- Reid, R., [CAUSAL] didregress postestimation,
 [R] prtest
- Reineking, B., [BMA] Intro
- Reinfurt, K. H., [MV] mvtest correlations
- Reinsch, C. H., [M-5] spline3(), [P] matrix symeigen
- Reinsel, G. C., [TS] arfima, [TS] arima,
 [TS] corrgram, [TS] cumsp, [TS] dfuller,
 [TS] estat apclot, [TS] estat pergam, [TS] pperron,
 [TS] psdensity, [TS] vec intro, [TS] xcorr
- Reise, S. P., [IRT] irt, [SEM] Example 28g,
 [SEM] Example 29g
- Reiter, J. P., [MI] Intro substantive, [MI] Intro,
 [MI] mi estimate, [MI] mi estimate using,
 [MI] mi test
- Relles, D. A., [R] rreg
- Ren, M., [ADAPT] gsdesign logrank

- Rencher, A. C., [MV] **biplot**, [MV] **ca**, [MV] **candisc**, [MV] **canon**, [MV] **canon postestimation**, [MV] **cluster**, [MV] **discrim**, [MV] **discrim estat**, [MV] **discrim knn**, [MV] **discrim lda**, [MV] **discrim lda postestimation**, [MV] **discrim logistic**, [MV] **discrim qda**, [MV] **discrim qda postestimation**, [MV] **factor**, [MV] **manova**, [MV] **mca**, [MV] **mvtest**, [MV] **mvtest correlations**, [MV] **mvtest covariances**, [MV] **mvtest means**, [MV] **mvtest normality**, [MV] **pca**, [MV] **screepplot**, [R] **anova postestimation**
- Rennie, D., [META] **Intro**
- Research Triangle Institute, [SVY] **svy: tabulate twoway**
- Revankar, N. S., [BAYES] **bayesmh**, [R] **frontier**, [XT] **xtfrontier**
- Revelt, D., [CM] **cmmixlogit**, [CM] **cmxtmixlogit**
- Reyher, K., [ME] **meintreg**
- Rice, K., [META] **Intro**, [META] **meta**, [META] **meta summarize**
- Rice, N., [FMM] **fmm intro**
- Richards, D. S. P., [MV] **mvtest means**
- Richards, S., [META] **meta data**
- Richardson, W., [R] **ttest**
- Richman, D. D., [ST] **stintreg**
- Richter, J. R., [PSS-2] **power logrank**
- Ridder, G., [CAUSAL] **stteffects intro**, [CAUSAL] **stteffects ipw**, [CAUSAL] **stteffects ipwra**, [CAUSAL] **teffects intro advanced**
- Rieckmann, A., [MI] **mi impute chained**
- Riffenburgh, R. H., [R] **ksmirnov**, [R] **kwallis**
- Riley, A. R., [D] **filefilter**
- Riley, R. D., [META] **meta mvregress**, [META] **estat heterogeneity (mv)**, [META] **Glossary**
- Rios Insua, D., [BAYES] **Intro**
- Rios-Avila, F., [CAUSAL] **hdidregress**, [CAUSAL] **xthdidregress**, [D] **egen**, [FMM] **fmm intro**, [R] **gmm**, [R] **margins**, [R] **npregress kernel**, [R] **qreg**, [XT] **xtreg**
- Rip, M., [R] **Epitab**
- Rising, W. R., [FN] **Programming functions**, [U] **12.11 References**
- Ritov, Y., [LASSO] **Lasso intro**, [LASSO] **Lasso inference intro**, [LASSO] **lasso**
- Rivas, I., [LASSO] **Lasso intro**, [LASSO] **Inference examples**, [M-5] **LinearProgram()**
- Rivera, J., [CAUSAL] **teffects nnmatch**, [CAUSAL] **teffects psmatch**
- Rivera, R., [R] **Epitab**
- Rivers, D., [R] **ivprobit**
- Robbins, N. B., [G-2] **graph dot**
- Roberson, P. K., [R] **estat gof**
- Robert, C. P., [BAYES] **Intro**
- Roberts, C., [PSS-2] **power**
- Roberts, D. R., [BMA] **Intro**
- Roberts, G. O., [BAYES] **Intro**, [BAYES] **bayesmh**, [BAYES] **bayesstats summary**, [BMA] **bmaregress**
- Roberts, H. V., [BMA] **Intro**
- Roberts, J. J. L., [META] **meta data**
- Roberts, S., [PSS-2] **power**
- Roberts, S. A., [ADAPT] **gsdesign onemean**
- Robin, J.-M., [R] **demandsys**
- Robin, S., [ERM] **eintreg**
- Robins, J. M., [BAYES] **bayesstats ppvalues**, [CAUSAL] **Intro**, [CAUSAL] **mediate**, [CAUSAL] **stteffects intro**, [CAUSAL] **stteffects ipw**, [CAUSAL] **stteffects ipwra**, [CAUSAL] **stteffects wra**, [CAUSAL] **teffects intro advanced**, [CAUSAL] **telasso**, [IRT] **difmh**, [LASSO] **Lasso inference intro**, [LASSO] **lasso**, [LASSO] **poregress**, [LASSO] **xpologit**, [LASSO] **xpipoisson**, [LASSO] **xporegress**, [META] **Intro**, [META] **meta summarize**, [META] **Glossary**, [R] **Epitab**
- Robins, R. P., [TS] **arch**
- Robinson, A., [M-5] **Toeplitz()**
- Robinson, K. L., [IRT] **irt**
- Robinson, L., [META] **meta mvregress**
- Robson, K., [ME] **mixed**
- Robyn, D. L., [G-2] **graph bar**, [G-2] **graph pie**, [G-2] **graph twoway histogram**, [R] **cumul**
- Rodgers, J. L., [R] **correlate**
- Rodríguez, G., [ME] **me**, [R] **nbreg**, [RPT] **dyndoc**, [RPT] **putpdf begin**
- Roelandt, J. R. T. C., [ADAPT] **gsdesign twoproportions**
- Roger, J. H., [ME] **mixed**, [ME] **Glossary**
- Rogers, C. A., [R] **summarize**
- Rogers, D. J., [MV] **measure_option**
- Rogers, H. J., [IRT] **irt**, [IRT] **diflogistic**
- Rogers, W. H., [D] **egen**, [R] **brier**, [R] **glm**, [R] **heckman**, [R] **lincom**, [R] **mlogit**, [R] **mprobit**, [R] **mprobit postestimation**, [R] **predictnl**, [R] **qreg**, [R] **rocreg**, [R] **rreg**, [R] **sktest**, [R] **slogit**, [R] **suest**, [R] **swilk**, [U] **20.26 References**
- Rogoff, K., [XT] **xtunitroot**
- Rohlf, F. J., [MV] **cluster**, [MV] **measure_option**
- Rohwer, G., [ME] **mestreg**
- Rojas, P. B., [PSS-2] **power cmh**
- Rolin, J.-M., [IRT] **irt 3pl**
- Romano, J. P., [R] **test**
- Rombouts, J. V. K., [TS] **mgarch**
- Romitti, P. A., [R] **rerit**
- Romney, A. K., [MV] **ca**
- Ronchetti, E. M., [CAUSAL] **hdidregress**, [CAUSAL] **xthdidregress**, [D] **egen**, [R] **qreg**
- Ronning, G., [R] **clogit**

- Roodman, D., [CAUSAL] **DID intro**,
[CAUSAL] **didregress**, [D] **collapse**,
[ERM] **Intro 9**, [ERM] **eintreg**, [ERM] **eoprobit**,
[ERM] **eprobit**, [ERM] **eregress**, [R] **bootstrap**,
[R] **wildbootstrap**, [XT] **xtdpd**, [XT] **xtdpdpsys**,
[XT] **xthheckman**
- Roos, C., [M-5] **LinearProgram()**
- Roos, D., [META] **meta mvregress**
- Rordorf, G. A., [ADAPT] **gs**
- Rosati, R. A., [ST] **stcox postestimation**
- Rose, D. W., [MV] **discrim knn**
- Rose, J. M., [CM] **nlogit**
- Rosell, R., [ADAPT] **gsdesign onemean**,
[ADAPT] **gsdesign oneproportion**
- Rosen, H. S., [XT] **xtabond**, [XT] **xtdpd**,
[XT] **xtdpdpsys**
- Rosenbaum, P. R., [CAUSAL] **stteffects intro**,
[CAUSAL] **stteffects ipw**, [CAUSAL] **stteffects ipwra**, [CAUSAL] **stteffects postestimation**,
[CAUSAL] **stteffects ra**, [CAUSAL] **stteffects wra**, [CAUSAL] **tebalance**, [CAUSAL] **teffects intro advanced**, [CAUSAL] **telasso**
- Rosenbluth, A. W., [BAYES] **Intro**
- Rosenbluth, M. N., [BAYES] **Intro**
- Rosenquist, T., [M-1] **LAPACK**
- Rosenthal, J. S., [BAYES] **Intro**, [BAYES] **Intro**,
[BAYES] **bayesmh**, [BAYES] **bayesmh**,
[BMA] **Intro**, [BMA] **bmaregress**
- Rosenthal, R., [META] **Intro**, [META] **meta**,
[META] **meta summarize**, [META] **meta mvregress**, [R] **contrast**
- Rosnow, R. L., [R] **contrast**
- Ross, G. J. S., [MV] **measure_option**, [R] **nl**
- Rossi, B., [TS] **forecast**, [TS] **var**, [TS] **vargranger**
- Rossi, P. E., [R] **sureg**
- Rossi, S. S., [ST] **sterreg**
- Rossouw, J. J., [BMA] **bmastats lps**
- Roth, J., [CAUSAL] **DID intro**,
[CAUSAL] **hdidregress**,
[CAUSAL] **xthdidregress**
- Rothenberg, M. L., [ADAPT] **gsdesign onemean**
- Rothenberg, T. J., [TS] **dfgls**, [TS] **sspace**, [TS] **var svar**, [TS] **vec**, [TS] **Gssary**
- Rothkopf, E. Z., [MV] **mdslong**
- Rothman, K. J., [R] **ci**, [R] **dstdize**, [R] **Epitab**,
[R] **poisson**, [R] **rer**
- Rothstein, H. R., [META] **Intro**, [META] **Intro**,
[META] **meta**, [META] **meta summarize**,
[META] **meta regress**, [META] **meta trimfill**
- Rothwell, S. T., [SVY] **Survey**, [SVY] **svy estimation**
- Rotnitzky, A., [CAUSAL] **stteffects intro**,
[CAUSAL] **stteffects ipw**, [CAUSAL] **stteffects ipwra**, [CAUSAL] **stteffects wra**,
[CAUSAL] **teffects intro advanced**
- Rotolo, F., [LASSO] **lasso postestimation**
- Rousseeuw, P. J., [CAUSAL] **hdidregress**,
[CAUSAL] **xthdidregress**, [D] **egen**,
[MV] **cluster**, [MV] **clustermat**, [MV] **matrix dissimilarity**, [MV] **measure_option**,
[P] **matrix dissimilarity**, [R] **qreg**, [R] **regress postestimation**, [R] **reg**
- Rovers, M. M., [R] **rer**
- Rovigatti, G., [XT] **xtfrontier**
- Rovine, M. J., [R] **correlate**
- Rowe, B. C., [ADAPT] **gsbounds**
- Rowling, J. K., [SP] **Intro 2**
- Roy, P. R., [R] **demandsys**
- Roy, S. N., [MV] **canon**, [MV] **manova**
- Royall, R. M., [P] **_robust**, [U] **20.26 References**
- Royle, J. A., [BAYES] **Intro**
- Royston, P., [CAUSAL] **stteffects intro**, [D] **generate**,
[D] **sort**, [G-2] **graph twoway lowess**,
[G-2] **graph twoway scatter**, [MI] **Intro substantive**, [MI] **Intro**, [MI] **mi estimate**,
[MI] **mi estimate using**, [MI] **mi export**,
[MI] **mi export ice**, [MI] **mi import**, [MI] **mi import ice**, [MI] **mi impute**, [MI] **mi impute chained**, [MI] **mi impute intrag**, [MI] **mi impute monotone**, [MI] **mi impute nbreg**, [MI] **mi impute pmm**, [MI] **mi predict**, [PSS-2] **Intro (power)**, [PSS-2] **power cox**, [R] **bootstrap**,
[R] **centile**, [R] **cusum**, [R] **Diagnostic plots**,
[R] **dotplot**, [R] **dydx**, [R] **Epitab**, [R] **estat ic**, [R] **fp**, [R] **fp postestimation**, [R] **glm**,
[R] **kdensity**, [R] **lnskew0**, [R] **lowess**,
[R] **marginsplot**, [R] **mfp**, [R] **ml**, [R] **nl**,
[R] **sktest**, [R] **smooth**, [R] **swilk**, [ST] **ltable**,
[ST] **stcox**, [ST] **stcox PH-assumption tests**,
[ST] **stcox postestimation**, [ST] **streg**
- Royuela, A., [R] **logistic**, [R] **logit**
- Rubin, D. B., [BAYES] **Intro**,
[BAYES] **bayesmh**, [BAYES] **bayesstats grubin**,
[BAYES] **bayesstats ic**, [BAYES] **bayesstats pvalues**, [BAYES] **bayesstats summary**, [BAYES] **bayespredict**,
[BAYES] **bayes: xtnbreg**, [BAYES] **Glossary**,
[CAUSAL] **Intro**, [CAUSAL] **stteffects intro**,
[CAUSAL] **stteffects ipw**, [CAUSAL] **stteffects ipwra**, [CAUSAL] **stteffects postestimation**,
[CAUSAL] **stteffects ra**, [CAUSAL] **stteffects wra**, [CAUSAL] **tebalance**, [CAUSAL] **teffects intro advanced**, [CAUSAL] **telasso**, [ME] **me**,
[ME] **mixed**, [META] **Intro**, [META] **meta summarize**, [META] **meta mvregress**,
[MI] **Intro substantive**, [MI] **mi estimate**,
[MI] **mi estimate using**, [MI] **mi impute**,
[MI] **mi impute chained**, [MI] **mi impute logit**, [MI] **mi impute monotone**, [MI] **mi impute mvn**, [MI] **mi impute pmm**, [MI] **mi impute regress**, [MI] **mi predict**, [MI] **mi test**,
[R] **contrast**
- Rubin, D. L., [LASSO] **lasso examples**
- Rubin, H., [R] **ivregress postestimation**
- Rubinfeld, D. L., [ERM] **eprobit**, [R] **biprobit**,
[R] **heckprobit**
- Rubinstein, L. V., [PSS-2] **power exponential**
- Rubio-Ramírez, J. F., [DSGE] **Intro 1**, [DSGE] **dsgenl**
- Rücker, G., [META] **Intro**, [META] **meta summarize**,
[META] **meta funnelplot**, [META] **meta bias**

- Rudebusch, G. D., [R] **ivregress postestimation**
- Ruggles, S., [R] **mlexp**
- Ruhe, C., [R] **bootstrap**, [ST] **stcox**, [ST] **stcurve**
- Runkle, D. E., [TS] **arch**
- Ruppert, D., [BAYES] **bayesmh**, [ME] **me**, [ME] **meglm**, [ME] **menl**, [ME] **mixed**, [R] **boxcox**, [R] **rreg**
- Rushton, L., [META] **Intro**, [META] **meta funnelplot**, [META] **meta bias**, [META] **meta trimfill**
- Russell, P. F., [MV] **measure_option**
- Rutherford, E., [R] **poisson**
- Rutherford, M. J., [R] **poisson**, [ST] **stcrreg**, [ST] **stptime**
- Ruud, P. A., [CM] **cmrologit**, [R] **gmm**, [R] **suest**
- Ruyssen, I., [XT] **xtabond**, [XT] **xtddp**, [XT] **xtddpsys**
- Ryan, L. M., [ST] **stintcox**, [ST] **stintreg**
- Ryan, P., [D] **ptfile**, [U] **11.7 References**
- Ryan, T. P., [PSS-2] **Intro (power)**, [PSS-3] **ciwidth onemean**, [PSS-3] **ciwidth twomeans**, [R] **QC**
- ## S
- Sadhana, V. V., [M-5] **LinearProgram()**
- Sahn, D. E., [R] **demandsys**
- Saikkonen, P., [TS] **vec intro**, [TS] **vecrank**
- Saint-Cyr, L. D. F., [FMM] **fmm intro**
- Saito, K., [ADAPT] **gsdesign logrank**
- Sajaia, Z., [R] **biprobit**, [R] **heckprobit**, [R] **Inequality**
- Sakalli, S. O., [SP] **spregress**
- Sakamoto, Y., [R] **IC note**
- Saksman, E., [BAYES] **Intro**, [BAYES] **bayesmh**
- Sala-I-Martin, X. X., [BMA] **bmaregress**
- Salanti, G., [META] **Intro**, [META] **meta esize**, [META] **meta set**, [META] **meta summarize**
- Salas Pauliac, C. H., [D] **egen**
- Salgado, J. C., [R] **demandsys**
- Salgado-Ugarte, I. H., [R] **kdensity**, [R] **smooth**
- Salmond, D. J., [BAYES] **Intro**
- Saltzman, M. J., [M-5] **LinearProgram()**
- Salvador, M., [TS] **vecrank**
- Samaniego, F. J., [TS] **varwle**
- Samejima, F., [IRT] **irt 3pl**, [IRT] **irt grm**, [IRT] **irtgraph iif**
- Sammon, J. W., Jr., [MV] **mds**, [MV] **mdslong**, [MV] **mdsmat**, [MV] **Glossary**
- Sammons, P., [MI] **mi estimate**
- Sampson, A. R., [MV] **hotelling**
- Samuels, S. J., [U] **25.8 References**
- San Martín, E., [IRT] **irt 3pl**
- Sánchez, G., [R] **bootstrap**, [TS] **arima**, [TS] **dfuller**
- Sanchez, J. M., [ADAPT] **gsdesign oneproportion**
- Sánchez-Meca, J., [META] **Intro**, [META] **meta summarize**, [META] **meta regress**
- Sánchez-Peñalver, A., [R] **churdle**, [R] **intreg**, [R] **tobit**
- Sanders, F., [R] **brier**
- Sándor, L., [CAUSAL] **teffects intro advanced**
- Sano, M., [ADAPT] **gsdesign twomeans**
- Sansó, A., [TS] **dfgls**, [TS] **dfuller**
- Sant'Anna, P. H. C., [CAUSAL] **DID intro**, [CAUSAL] **hdidregress**, [CAUSAL] **hdidregress postestimation**, [CAUSAL] **xthdidregress**
- Santner, T. J., [PSS-2] **power exponential**
- Santos, E. S. A., [META] **meta meregress**, [META] **estat heterogeneity (me)**
- Santos Silva, J. M. C., [R] **gmm**, [R] **ivpoisson**, [R] **ivqregress**
- Santosham, M., [R] **prtest**
- Sarabia, J. M., [MI] **Intro substantive**, [MI] **mi impute chained**
- Sarafidis, V., [R] **ivregress**, [XT] **xtcointtest**, [XT] **xtrcg**
- Sargan, J. D., [R] **ivregress postestimation**, [TS] **prais**
- Sargent, T. J., [DSGE] **Intro 1**, [DSGE] **Intro 5**, [TS] **dfactor**
- Särndal, C.-E., [SVY] **Calibration**, [SVY] **Variance estimation**
- Sarstedt, M., [MV] **cluster**, [MV] **pca**, [R] **anova**, [R] **regress**
- Sasaki, Y., [CAUSAL] **teffects intro advanced**, [R] **frontier**, [XT] **xtddp**, [XT] **xtddpsys**
- Sasieni, P. D., [R] **dotplot**, [R] **glm**, [R] **margins**, [R] **poisson**, [ST] **stcox**
- Sass, T. R., [R] **areg**, [XT] **xtrcg**
- Satorra, A., [SEM] **Intro 4**, [SEM] **Intro 7**, [SEM] **Intro 9**, [SEM] **Example 1**, [SEM] **Methods and formulas for sem**
- Satterthwaite, F. E., [ME] **mixed**, [ME] **Glossary**, [R] **esize**, [R] **ttest**, [SVY] **Variance estimation**
- Sauerbrei, W., [R] **bootstrap**, [R] **estat ic**, [R] **fp**, [R] **mfp**
- Saunders, C. L., [PSS-2] **Intro (power)**
- Sautory, O., [SVY] **Calibration**
- Savage, I. R., [ST] **sts test**
- Savegnago, M., [R] **Inequality**
- Savin, N. E., [R] **regress postestimation time series**
- Sawa, T., [R] **estat ic**
- Saxl, I., [R] **correlate**
- Scagliotti, G. V., [ADAPT] **gsdesign onemean**, [ADAPT] **gsdesign oneproportion**
- Schaalje, G. B., [ME] **mixed**, [R] **anova postestimation**
- Schabenberger, O., [ME] **me**
- Schafer, J. L., [CAUSAL] **teffects intro advanced**, [MI] **Intro substantive**, [MI] **Intro substantive**, [MI] **mi estimate**, [MI] **mi impute**, [MI] **mi impute monotone**, [MI] **mi impute mvn**, [MI] **mi impute truncreg**
- Schaffer, C. M., [MV] **cluster**
- Schaffer, M. E., [LASSO] **Lasso intro**, [R] **ivregress**, [R] **ivregress postestimation**
- Schank, T., [ME] **meglm**, [ME] **melogit**, [ME] **meoprobit**, [ME] **mepoisson**, [ME] **mestreg**, [ME] **mixed**, [XT] **xtrcg**
- Scheaffer, R. L., [SVY] **Survey**
- Schechter, C. B., [D] **Datetime**, [D] **destring**, [D] **egen**, [D] **encode**, [U] **11.7 References**, [U] **12.11 References**, [U] **13.13 References**, [U] **24.5 References**, [U] **26.3 References**

- Scheffé, H., [R] **anova**, [R] **ci**, [R] **oneway**
- Schenck, D., [D] **import fred**, [DSGE] **Intro 3a**, [DSGE] **dsgc**, [TS] **irf**, [TS] **var**, [TS] **var svar**, [TS] **vargranger**, [TS] **varso**
- Schenker, N., [MI] **Intro substantive**, [MI] **mi impute**, [MI] **mi impute pmm**, [MI] **mi impute regress**
- Scheys, I., [ME] **melogit postestimation**
- Schiel, A., [ADAPT] **gsdesign onemean**, [ADAPT] **gsdesign oneoproportion**
- Schlattmann, P., [FMM] **fm intro**
- Schlesselman, J. J., [R] **boxcox**, [R] **Epitab**
- Schlossmacher, E. J., [R] **qreg**
- Schluchter, M. D., [ME] **mixed**
- Schmeiser, B. W., [FN] **Random-number functions**
- Schmid, C. H., [META] **Intro**, [META] **meta funnelplot**, [META] **meta bias**
- Schmid, I., [CAUSAL] **mediate**
- Schmid, T., [ME] **mixed**
- Schmidheiny, K., [CAUSAL] **didregress**
- Schmidt, A. W., [XT] **xt**
- Schmidt, C. H., [R] **brier**
- Schmidt, E., [M-5] **svd()**
- Schmidt, F. L., [META] **Intro**, [META] **Intro**, [META] **meta esize**, [META] **meta set**, [META] **meta summarize**, [META] **meta regress**
- Schmidt, P., [R] **frontier**, [R] **regress postestimation**, [XT] **xtfrontier**, [XT] **xtunitroot**
- Schmitt-Grohé, S., [DSGE] **Intro 3f**, [DSGE] **Intro 9b**
- Schneider, D., [R] **Epitab**
- Schneider, D. C., [D] **import haver**
- Schneider, H., [R] **sdtest**
- Schneider, M., [META] **Intro**, [META] **meta bias**, [META] **Glossary**
- Schneider, T., [ME] **mestreg**
- Schneider, W., [TS] **ospace**
- Schnell, D., [P] **_robust**, [R] **regress**, [SVY] **svy: tabulate twoway**
- Schoenberg, I. J., [R] **makespline**, [R] **npregress intro**, [R] **npregress series**
- Schoenfeld, D. A., [ADAPT] **gsdesign logrank**, [PSS-2] **power cox**, [PSS-2] **power exponential**, [PSS-2] **power logrank**, [ST] **stcox**, [ST] **stcox postestimation**, [ST] **streg**
- Schölkopf, B., [CAUSAL] **Intro**
- Schonlau, M., [R] **glm**, [R] **logistic**, [R] **logit**, [R] **poisson**, [R] **regress**
- Schorfheide, F., [DSGE] **Intro 1**, [DSGE] **dsgenl**
- Schork, M. A., [PSS-2] **power pairedproportions**
- Schriger, D. L., [META] **meta forestplot**
- Schröder, B., [BMA] **Intro**
- Schröder, C., [ME] **mixed**
- Schroeder, M. B., [R] **mlexp**
- Schucany, W. R., [FN] **Random-number functions**
- Schuirman, D. J., [R] **pkequiv**
- Schumacher, M., [ST] **sterreg**
- Schumaker, L. L., [R] **makespline**, [R] **npregress intro**, [R] **npregress series**
- Schumm, L. P., [D] **sort**
- Schunck, R., [ME] **meglm**, [ME] **mixed**, [XT] **xtreg**
- Schünemann, H. J., [ADAPT] **gsdesign twoproportions**
- Schur, I., [M-5] **schurd()**
- Schwartz, S., [CAUSAL] **Intro**
- Schwartzman, S., [ST] **stcox postestimation**
- Schwarz, C., [FN] **String functions**, [LASSO] **Lasso intro**, [R] **bootstrap**, [U] **24.5 References**
- Schwarz, G., [BAYES] **Intro**, [MV] **factor postestimation**, [R] **estat ic**, [R] **IC note**, [SEM] **estat gof**, [SEM] **estat lcgof**, [SEM] **Methods and formulas for sem**, [TS] **arimasoc**, [TS] **arimasoc**
- Schwarzer, G., [META] **Intro**, [META] **meta data**, [META] **meta summarize**, [META] **meta funnelplot**, [META] **meta bias**
- 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**
- Scott, D. W., [R] **kdensity**
- Scott, E. L., [R] **Intro**
- Scott, G. B., [R] **xlogistic**
- Scott, L. J., [R] **summarize**
- Searle, S. R., [ME] **me**, [ME] **meglm**, [ME] **melogit**, [ME] **meoprobit**, [ME] **mepoisson**, [ME] **mestreg**, [ME] **mixed**, [R] **contrast**, [R] **margins**, [R] **pwcompare**, [R] **pwmean**
- Sears, J. M., [D] **icd10cm**, [D] **icd10pcs**
- Sears, R. R., [R] **Epitab**
- Seber, G. A. F., [META] **meta regress**, [META] **meta meregress**, [META] **meta mvregress**, [MV] **biplot**, [MV] **manova**, [MV] **mvtest**, [MV] **mvtest means**, [MV] **mvtest normality**
- Sébillé, V., [IRT] **irt pcm**
- Seed, P. T., [R] **spearman**
- Seegert, N., [R] **intreg**, [R] **tobit**
- Segerstedt, B., [LASSO] **elasticnet**
- Seidler, J., [R] **correlate**
- Seiford, L. M., [M-5] **LinearProgram()**
- Sekhon, J. S., [CAUSAL] **Intro**
- Selaru, P., [ADAPT] **gsdesign onemean**, [ADAPT] **gsdesign oneoproportion**
- Self, S. G., [ME] **me**, [ME] **melogit**, [ME] **meoprobit**, [ME] **mepoisson**, [ME] **mestreg**, [META] **meta meregress**
- Selvin, S., [R] **Epitab**, [R] **poisson**, [ST] **ltable**, [ST] **stcox**
- Sempos, C. T., [R] **dstdize**, [R] **Epitab**, [ST] **ltable**, [ST] **stcox**
- Semykina, A., [ERM] **eprobit**, [R] **Inequality**
- Seneta, E., [R] **correlate**, [U] **1.4 References**
- Senn, S. J., [R] **glm**, [R] **ttest**
- Sentana, E., [TS] **mgarch**
- Seo, M. H., [TS] **threshold**, [XT] **xtabond**, [XT] **xtdpd**, [XT] **xtdpdsvs**
- Seppä, K., [ST] **sts**

- Sera, F., [META] **meta meregress**, [META] **meta mvregress**
- 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**
- Shafian, N., [ADAPT] **gsdesign twomeans**
- Shah, A., [TABLES] **Intro**
- Shah, B. V., [SVY] **Direct standardization**, [SVY] **Poststratification**, [SVY] **Variance estimation**
- Shanno, D. F., [M-5] **LinearProgram()**, [M-5] **optimize()**
- Shao, J., [ADAPT] **gsdesign oneproportion**, [PSS-2] **Intro (power)**, [PSS-2] **power onemean**, [PSS-2] **power twomeans**, [PSS-2] **power pairedmeans**, [PSS-2] **power oneproportion**, [PSS-2] **power exponential**, [PSS-3] **Intro (ciwidth)**, [PSS-3] **ciwidth onemean**, [PSS-3] **ciwidth twomeans**, [R] **npregress kernel**, [R] **npregress series**, [SVY] **Survey**, [SVY] **svy jackknife**, [SVY] **Variance estimation**
- Shao, Q.-M., [BAYES] **Intro**, [BAYES] **bayesstats summary**
- Shapiro, S., [R] **Epitab**
- Shapiro, S. S., [R] **swilk**
- Shaposhnikova, T. O., [FN] **Matrix functions**
- Sharkey, J. R., [R] **rer**
- Sharp, S. J., [META] **Intro**, [META] **meta**, [META] **meta summarize**, [META] **meta regress**, [META] **estat bubbleplot**, [META] **meta mvregress**
- Shatola, A., [ADAPT] **gsdesign onemean**, [ADAPT] **gsdesign oneproportion**
- Shavelson, R. J., [MV] **alpha**
- Shaw, B. P., [R] **esize**
- Shea, J. S., [R] **ivregress postestimation**
- Shear, B. R., [R] **hetoprobit**
- Sheather, S. J., [R] **boxcox**, [R] **ivqregress**, [R] **lowess**, [R] **lpoly**, [R] **nestreg**, [R] **npregress kernel**, [R] **qreg**, [R] **regress postestimation**, [R] **regress postestimation diagnostic plots**, [R] **stepwise**
- Sheehan, N. A., [R] **ivregress**
- Sheiner, L. B., [ME] **menl**
- Sheldon, T. A., [META] **Intro**, [META] **meta trimfill**
- Shen, S., [R] **ivregress**
- Shepard, R. N., [MV] **mds postestimation plots**
- Shepard, N., [BAYES] **Intro**
- Shepard, R. W., [R] **demandsys**
- Shewhart, W. A., [R] **QC**
- Shi, X., [R] **gmm**
- Shiboski, S. C., [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**
- Shih, W. J., [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**
- Shiller, R. J., [R] **tobit**
- Shimizu, M., [R] **kdensity**
- Shin, Y., [XT] **xtunitroot**
- Shinde, M. U., [R] **rer**
- Shoemaker, L. H., [R] **ci**
- Shonkwiler, J. S., [R] **demandsys**
- Shpitser, I., [CAUSAL] **Intro**
- Shrout, P. E., [R] **icc**, [R] **kappa**
- Shults, J., [XT] **xtgee**
- Shumway, C., [P] **PyStata integration**
- Shumway, R. H., [TS] **arima**
- Shungu, D. C., [ADAPT] **gsdesign twomeans**
- Si, H., [RPT] **putdocx intro**
- Sianesi, B., [CAUSAL] **stteffects intro**, [CAUSAL] **teffects intro advanced**, [CAUSAL] **teffects multivalued**
- Siber, G., [R] **prtest**
- Sibson, R., [MV] **cluster**, [MV] **cluster dendrogram**
- Šidák, Z., [R] **correlate**, [R] **oneway**
- Sidik, K., [META] **Intro**, [META] **meta esize**, [META] **meta set**, [META] **meta summarize**, [META] **meta regress**, [META] **meta bias**
- Siegloch, S., [CAUSAL] **didregress**
- Siegmund, D., [TS] **estat sbsingle**
- Silvennoinen, A., [TS] **mgarch**, [TS] **mgarch ccc**
- Silverman, B. W., [CAUSAL] **teoverlap**, [R] **kdensity**, [R] **npregress intro**, [R] **qreg**
- Silvey, S. D., [R] **hetoprobit**, [R] **ologit**, [R] **oprobit**
- Simes, R. J., [META] **Intro**
- Simon, K., [CAUSAL] **DID intro**, [CAUSAL] **didregress**
- Simon, N., [LASSO] **lassogof**
- Simon, R., [ADAPT] **gsdesign onemean**, [BAYES] **bayesmh**, [PSS-2] **power**
- Simone, R., [FMM] **fm intro**
- Simonoff, J. S., [R] **kdensity**, [R] **npregress intro**, [R] **npregress kernel**, [R] **tnbreg**, [R] **tpoisson**
- Simons, K. L., [D] **reshape**
- Simor, I. S., [R] **kappa**
- Simpson, D., [BMA] **Intro**
- Simpson, T., [M-5] **optimize()**
- Sims, C. A., [BAYES] **bayes: var**, [TS] **dfactor**, [TS] **irf create**, [TS] **var svar**, [TS] **vec intro**, [TS] **vec**, [TS] **vecrank**
- Sin, N. L., [META] **Intro**
- Singleton, K. J., [R] **gmm**
- Sinha, B. K., [ME] **mixed**, [META] **meta mvregress**
- Sinha, D., [BAYES] **Intro**
- Sininger, Y., [R] **rocreg**, [R] **rocreg postestimation**, [R] **rocregplot**
- Siow, A., [BMA] **bmaregress**

- Siravegna, M., [R] **qreg**
- Sirchenko, A., [R] **oprobit**, [R] **zioprobit**
- Sitgreaves, R., [R] **icc**
- Sjölander, P. C., [R] **glm**, [R] **logit**
- Skeels, C. L., [R] **predict**
- Skinner, C. J., [ME] **mixed**, [SVY] **Survey**,
[SVY] **estat**, [SVY] **svy estimation**,
[SVY] **Variance estimation**
- Sklenar, A. M., [META] **meta meregress**
- Skolkova, A., [R] **ivregress**
- Skovlund, E., [PSS-2] **power cox**
- Skrondal, A., [BAYES] **Intro**, [BAYES] **bayes**,
[CM] **cmxtmixlogit**, [ERM] **eprobit**,
[FMM] **fm intro**, [IRT] **irt**, [IRT] **irt hybrid**
postestimation, [ME] **me**, [ME] **meglm**,
[ME] **meglm postestimation**, [ME] **melogit**,
[ME] **melogit postestimation**, [ME] **menbreg**,
[ME] **menl**, [ME] **meologit**, [ME] **meoprobit**,
[ME] **mepoisson**, [ME] **mestreg**, [ME] **mixed**,
[ME] **mixed postestimation**, [META] **meta**
regress postestimation, [META] **meta me**
postestimation, [META] **meta mvregress**
postestimation, [R] **gllamm**, [R] **glm**, [R] **reri**,
[SEM] **Acknowledgments**, [SEM] **Intro 2**,
[SEM] **Intro 4**, [SEM] **Example 28g**,
[SEM] **Example 29g**, [SEM] **Example 30g**,
[SEM] **Example 39g**, [SEM] **Example 40g**,
[SEM] **Example 41g**, [SEM] **Example 45g**,
[SEM] **Example 46g**, [SEM] **Methods and**
formulas for gsem, [SEM] **predict after gsem**,
[U] **1.4 References**, [XT] **xtcloglog**, [XT] **xtgee**,
[XT] **xthekman**, [XT] **xtintreg**, [XT] **xtlogit**,
[XT] **xtlogit**, [XT] **xtoprobit**, [XT] **xtpoisson**,
[XT] **xtprobit**, [XT] **xtstreg**, [XT] **xttobit**
- Slaymaker, E., [P] **file**
- Sleight, P., [META] **meta esize**, [META] **meta**
summarize
- Slone, D., [R] **Epitab**
- Smans, M., [ME] **menbreg**, [ME] **mepoisson**,
[SEM] **Example 39g**
- Smeeth, L., [CAUSAL] **teffects psmatch**
- Smeeton, N. C., [R] **ranksum**, [R] **signrank**
- Smirnov, N. V., [R] **ksmirnov**
- Smith, A. F. M., [BAYES] **Intro**, [BAYES] **bayesmh**,
[ERM] **eprobit**, [MI] **mi impute chained**,
[TS] **arma**, [XT] **xtcloglog**, [XT] **xtintreg**,
[XT] **xtlogit**, [XT] **xtlogit**, [XT] **xtoprobit**,
[XT] **xtpoisson**, [XT] **xtprobit**, [XT] **xttobit**
- Smith, B. T., [P] **matrix symeigen**
- Smith, C. A. B., [MV] **discrim estat**, [MV] **discrim**
qda, [R] **ranksum**
- Smith, D. D., [META] **Intro**
- Smith, E. K., [R] **ologit**, [R] **oprobit**
- Smith, H., [ME] **me**, [ME] **menl**, [MV] **manova**,
[R] **eivreg**, [R] **oneway**, [R] **stepwise**
- Smith, J., [TS] **dfgls**, [TS] **dfuller**, [TS] **pperron**
- Smith, J. M., [R] **fp**
- Smith, M. L., [META] **meta esize**, [META] **Glossary**,
[R] **esize**
- Smith, P. G., [ADAPT] **gsdesign twoproportions**,
[META] **meta esize**, [META] **meta summarize**,
[PSS-2] **power twoproportions**
- Smith, R. J., [R] **ivprobit**
- Smith, R. L., [ST] **streg**
- Smith, T. M. F., [SVY] **Survey**
- Smith-Vikos, T., [MV] **discrim knn**
- Smithson, M., [R] **betareg**, [R] **esize**, [R] **regress**
postestimation
- Smullyan, R. M., [MV] **mds**
- Smythe, B., [ST] **sts**
- Sneath, P. H. A., [MV] **cluster dendrogram**,
[MV] **measure_option**
- Snedecor, G. W., [R] **ameans**, [R] **anova**, [R] **correlate**,
[R] **oneway**, [R] **ranksum**, [R] **signrank**
- Snell, E. J., [R] **xlogistic**, [R] **xpoisson**, [ST] **estat**
gofplot, [ST] **stcox**, [ST] **stcox PH-assumption**
tests, [ST] **stintcox postestimation**, [ST] **streg**
postestimation
- Snow, J., [CAUSAL] **DID intro**, [R] **Epitab**
- Snowden, C. B., [SVY] **svy bootstrap**, [SVY] **Variance**
estimation
- Snyder, M., [LASSO] **lasso examples**
- Sobel, M. E., [SEM] **estat teffects**
- Sobol, D. F., [ME] **me**, [ME] **meglm**, [ME] **meologit**,
[ME] **meoprobit**, [XT] **xtlogit**, [XT] **xtoprobit**
- Socinski, M. A., [ADAPT] **gsdesign onemean**,
[ADAPT] **gsdesign oneproportion**
- Sohn, I., [LASSO] **lasso examples**
- Sokal, R. R., [MV] **cluster dendrogram**,
[MV] **measure_option**
- 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
- Soloaga, I., [R] **Inequality**
- Sommer, C. J., [FMM] **fm intro**
- Sommer, J., [ADAPT] **gsdesign onemean**
- Song, F., [META] **Intro**, [META] **meta trimfill**
- Song, S. H., [ME] **mixed**, [R] **estat ic**
- Sood, A., [ADAPT] **gsdesign twoproportions**
- Sood, N., [CAUSAL] **didregress postestimation**
- Sood, R., [ADAPT] **gsdesign twoproportions**
- Sörbom, D., [MV] **factor postestimation**, [SEM] **estat**
ginvariant, [SEM] **estat indices**, [SEM] **estat**
residuals, [SEM] **estat scoretests**
- Sorensen, D., [M-1] **LAPACK**, [M-5] **lapack()**,
[P] **matrix eigenvalues**
- Sørensen, T. J., [MV] **measure_option**
- Sorrentino, R., [TS] **tsfilter**, [TS] **tsfilter bw**
- Sosa-Escudero, W., [XT] **xtrreg**, [XT] **xtrreg**
postestimation, [XT] **xtrregar**
- Sotoca, S., [TS] **sspace**
- Soupre, M., [TS] **forecast**
- Sowell, F., [TS] **arfima**
- Spanier, J., [FN] **Mathematical functions**,
[FN] **Trigonometric 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] **dfgls**
- Spiegel, N., [R] **ztest**
- Spiegel, D. C., [ME] **me**, [ME] **meglm**, [ME] **meologit**, [ME] **meoprobit**, [XT] **xtologit**, [XT] **xtoprobit**
- Spiegelhalter, D. J., [BAYES] **bayesstats ic**, [META] **meta summarize**, [R] **brier**
- Spieldman, R. S., [R] **symmetry**
- Spieß, J., [CAUSAL] **DID intro**, [CAUSAL] **hdidregress**
- Spießens, B., [ME] **me**, [ME] **melogit** **postestimation**
- Spindler, M., [LASSO] **Lasso inference intro**, [LASSO] **poivregress**, [LASSO] **poregress**
- Spinelli, D., [SP] **Intro**, [ST] **stcox** **postestimation**
- Spitzer, J. J., [R] **boxcox**
- Spizzichino, F., [BAYES] **Intro**
- Splawa-Neyman, J., [CAUSAL] **Intro**
- Sprent, P., [R] **ranksum**, [R] **signrank**
- Springate, D. A., [META] **Intro**
- Squire, W., [M-5] **deriv()**
- Sribney, W. M., [P] **matrix mkmat**, [PSS-2] **power trend**, [R] **stepwise**, [SVY] **estat**, [SVY] **svy postestimation**, [SVY] **svy: tabulate twoway**, [SVY] **svydescribe**
- Srivastava, S., [META] **meta summarize**
- Stack, C. B., [META] **meta summarize**
- Staelin, R., [CM] **Intro 6**, [CM] **cmrologit**
- Stagg, V., [R] **pwcompare**
- Stahel, W. A., [CAUSAL] **hdidregress**, [CAUSAL] **xthdidregress**, [D] **egen**
- Stahl, D., [MV] **cluster**, [MV] **cluster stop**
- Staiger, D. O., [R] **ivregress** **postestimation**
- Stalpers, L. J. A., [ST] **sts**
- Stampini, M., [XT] **xtreg**
- Stangl, D. K., [BAYES] **Intro**
- Starmer, C. F., [R] **vwls**
- Startz, R., [R] **ivregress** **postestimation**, [TS] **mswitch**
- Staub, K. E., [R] **ologit**, [XT] **xtologit**
- Steel, M. F. J., [BMA] **Intro**, [BMA] **bmaregress**, [BMA] **bmagraph msize**, [BMA] **bmastats jointness**, [BMA] **bmastats lps**, [BMA] **bmastats mszie**
- Stefanski, L. A., [CAUSAL] **teffects aipw**, [R] **eivreg**
- Stegun, I. A., [FN] **Mathematical functions**, [R] **contrast**, [R] **orthog**
- Steichen, T. J., [D] **duplicates**, [META] **meta**, [META] **meta bias**, [META] **meta trimfill**, [R] **sunflower**
- Steiger, J. H., [R] **esize**
- Steiger, W., [R] **qreg**
- Steigerwald, D. G., [MV] **cluster**
- Stein, C., [R] **bootstrap**
- Steinberg, D., [CM] **cmmixlogit**, [CM] **cmxtnmixlogit**
- Steinberg, L., [IRT] **irt grm**
- Stephenson, D. B., [MV] **pca**, [R] **brier**
- Stepniewska, K. A., [R] **nptrend**
- Stern, H. S., [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**
- Stern, J. M., [META] **Intro**
- Sterne, J. A. C., [META] **Intro**, [META] **meta**, [META] **meta forestplot**, [META] **meta summarize**, [META] **meta funnelplot**, [META] **meta bias**, [MI] **Intro**, [R] **dstdize**, [R] **summarize**, [SEM] **Intro 5**, [ST] **stcox**, [XT] **xtreg**
- Steurer, M., [META] **meta data**
- Stevens, E. H., [MV] **mvtest**
- Stevenson, R. E., [R] **frontier**
- Stewart, D. L., [ADAPT] **gsdesign twoproportions**
- 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**
- Stijnen, T., [META] **meta mvregress**
- Stillman, S., [R] **ivregress**, [R] **ivregress** **postestimation**
- Stinchcombe, M. B., [R] **npregress kernel**
- Stine, R., [R] **bootstrap**
- Stützer, M. L., [META] **meta mvregress**
- Stock, J. H., [R] **areg** **postestimation**, [R] **ivregress**, [R] **ivregress** **postestimation**, [R] **npregress kernel**, [R] **regress**, [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] **xtologit**, [XT] **xtoprobit**, [XT] **xtpoisson**, [XT] **xtprobit**, [XT] **xtreg**, [XT] **xtstreg**
- Stoker, T. M., [R] **npregress kernel**
- Stoll, B. J., [R] **Epitab**
- Stoll, L., [MI] **mi estimate**
- Stone, M. H., [IRT] **irt**
- Stone, R., [R] **demandsys**
- Storer, B. E., [ST] **stcrreg**
- Stork, D. G., [MV] **cluster**, [MV] **cluster stop**
- Stoto, M. A., [R] **lv**
- Stouffer, S. A., [SEM] **Example 50g**
- Stover, L., [R] **rocreg**, [R] **rocreg** **postestimation**, [R] **rocregplot**
- Støvring, H., [M-2] **pointers**
- Straathof, B., [D] **insobs**
- Stram, D. O., [ME] **me**
- Strasser, M., [CAUSAL] **didregress** **postestimation**
- Street, J. O., [R] **rreg**

- Stroup, W. W., [ME] **me**
- Stryhn, H., [ME] **meintreg**, [R] **Epitab**, [R] **regress**
- Stuart, A., [R] **centile**, [R] **mean**, [R] **proportion**,
[R] **qreg**, [R] **ratio**, [R] **spearman**,
[R] **summarize**, [R] **symmetry**, [R] **total**,
[SVY] **Survey**
- Stuart, E. A., [CAUSAL] **mediate**
- Studenmund, A. H., [R] **regress**, [R] **regress**
postestimation
- Student, see Gosset, W. S.
- Stuebe, A. M., [ADAPT] **gsdesign twoproportions**
- Stuetzle, W., [R] **sunflower**
- Sturdivant, R. X., [G-3] **colorvar_options**,
[PSS-2] **power mcc**, [R] **clogit**, [R] **clogit**
postestimation, [R] **estat classification**,
[R] **estat gof**, [R] **glm**, [R] **lincom**, [R] **logistic**,
[R] **logistic postestimation**, [R] **logit**, [R] **logit**
postestimation, [R] **lroc**, [R] **lrtest**, [R] **lsens**,
[R] **mlogit**, [R] **predictnl**, [R] **stepwise**,
[RPT] **dyndoc**, [RPT] **putdocx intro**,
[RPT] **set docx**, [SEM] **Example 33g**,
[SEM] **Example 34g**, [XT] **xtgee**
- Sturza, P., [M-5] **deriv()**
- Sturtz, S., [BAYES] **bayesmh**
- Suades-González, E., [LASSO] **Lasso**
intro, [LASSO] **Inference examples**,
[M-5] **LinearProgram()**
- Suárez, C., [R] **heckprobit**, [R] **heckprobit**
- Suárez, E. L., [R] **Epitab**, [ST] **stcox**
- Suarez, L., [R] **rer**
- Sued, M., [CAUSAL] **teffects intro advanced**
- Suen, H. K., [R] **icc**
- Sugihara, G., [XT] **xtddp**
- Sulaimanova, B., [ERM] **eprobit**
- Sullivan, A., [D] **Datetime durations**
- Sullivan, G., [P] **_robust**, [R] **regress**,
[SVY] **svy: tabulate twoway**
- Sultakeev, K., [ERM] **eprobit**
- Summers, G. F., [SEM] **Example 9**
- Summers, R., [XT] **xtunitroot**
- Sumners, J. E., [ADAPT] **gsdesign twoproportions**
- Sun, D. L., [LASSO] **Lasso intro**
- Sun, J., [ADAPT] **gsdesign logrank**, [ST] **stintcox**,
[ST] **stintreg**
- Sun, L., [CAUSAL] **DID intro**, [R] **ivregress**,
[R] **ivregress postestimation**
- Sunn, L., [CAUSAL] **hddidregress**
- Sun, W., [MI] **Intro substantive**
- Sun, Y., [LASSO] **Lasso intro**, [R] **gmm**,
[R] **ivregress**, [R] **test**, [XT] **xt**
- Sunyer, J., [LASSO] **Lasso intro**, [LASSO] **Inference**
examples, [M-5] **LinearProgram()**
- Suppa, N., [R] **Inequality**
- Sussman, S., [ME] **me**, [ME] **meglm**, [ME] **meologit**,
[ME] **meoprobit**, [XT] **xtologit**, [XT] **xtoprobit**
- Sutton, A. J., [META] **Intro**, [META] **meta**,
[META] **meta data**, [META] **meta esize**,
[META] **meta summarize**, [META] **meta**
funnelplot, [META] **meta bias**, [META] **meta**
trimfill, [META] **meta mvregress**
- Svennerholm, A. M., [R] **Epitab**
- Swaminathan, H., [IRT] **irt**, [IRT] **diflogistic**
- Swamy, P. A. V. B., [XT] **xtivreg**, [XT] **xtrec**,
[XT] **xtreg**
- Swanson, S. A., [MI] **mi estimate**, [MI] **mi impute**,
[XT] **xtgee**
- Swed, F. S., [R] **runtest**
- Sweeting, M. J., [META] **meta data**, [META] **meta**
esize
- Sweeting, T. J., [ST] **streg**
- Sweetman, O., [R] **gmm**
- Swensson, B., [SVY] **Variance estimation**
- Swets, J. A., [R] **Iroc**
- Sydes, M. R., [ADAPT] **Intro**
- Sykes, R. C., [IRT] **irt 3pl**
- Sylvester, J. J., [M-5] **svd()**
- Szroeter, J., [R] **regress postestimation**
- ## T
- Tabachnick, B. G., [MV] **discrim**
- Tabord-Meehan, M., [R] **mean**
- Taffé, P., [R] **pwcompare**
- Taka, M. T., [R] **pkcross**
- Tallis, G. M., [ERM] **eprobit postestimation**
- Tamai, T., [ADAPT] **gsdesign logrank**
- Tamhane, A. C., [FN] **Statistical functions**,
[PSS-2] **power onemean**, [PSS-2] **power**
onemean, cluster, [R] **oneway**, [R] **ztest**
- Tamminen, J., [BAYES] **Intro**, [BAYES] **bayesmh**
- Tan, S. B., [PSS-2] **power logrank**
- Tan, S. H., [PSS-2] **power logrank**
- Tan, W. Y., [P] **_robust**, [U] **20.26 References**
- Tan, Z., [CAUSAL] **teffects intro advanced**,
[CAUSAL] **teffects aipw**
- Tang, R., [ADAPT] **gsdesign logrank**
- Tanimoto, T. T., [MV] **measure_option**
- Taniuchi, T., [R] **kdensity**
- Tanner, M. A., [BAYES] **Intro**, [MI] **Intro substantive**,
[MI] **mi impute mvn**
- Tanner, W. P., Jr., [R] **Iroc**
- Tanur, J. M., [R] **kwallis**
- Tao, T., [M-5] **LinearProgram()**
- Tapia, R. A., [R] **kdensity**
- Tapia-Schythe, K., [CAUSAL] **didregress**
- Tarlov, A. R., [MV] **alpha**, [MV] **factor**, [MV] **factor**
postestimation, [R] **lincom**, [R] **mlogit**,
[R] **mprobit**, [R] **mprobit postestimation**,
[R] **predictnl**, [R] **slogit**, [SEM] **Example 37g**
- Tarone, R. E., [R] **Epitab**, [ST] **sts test**
- Tastan, H., [TS] **vargranger**
- Taub, A. J., [XT] **xtreg**
- Tauchmann, H., [M-5] **LinearProgram()**, [MV] **mvreg**,
[R] **demandsys**, [R] **frontier**, [R] **heckman**,
[R] **lrtest**, [R] **suest**
- Taylor, C., [R] **gllamm**
- Taylor, H. M., [TS] **mswitch**
- Taylor, J. B., [DSGE] **Intro 1**

- Taylor, J. E., [LASSO] **Lasso intro**
- Taylor, J. M. G., [MI] **Intro substantive**, [MI] **mi impute**, [MI] **mi impute pmm**, [MI] **mi impute regress**
- Taylor, L. W., [R] **predict**
- Taylor, M. A., [R] **set rngstream**, [R] **simulate**
- Taylor, W. E., [XT] **xhtaylor**
- Tazare, J., [CAUSAL] **teffects psmatch**
- Teller, A. H., [BAYES] **Intro**
- Teller, E., [BAYES] **Intro**
- ten Berge, J. M. F., [MV] **procrustes**
- Tenhunen, O., [ADAPT] **gsdesign onemean**, [ADAPT] **gsdesign oneportion**
- ter Bogt, T., [MV] **mvtest**
- Teräsvirta, T., [TS] **mgarch**, [TS] **mgarch ccc**
- Terbish, M., [R] **logit**
- Terlaky, T., [M-5] **LinearProgram()**
- Ternès, N., [LASSO] **lasso postestimation**
- Terpstra, T. J., [R] **nptrend**
- Terrin, N., [META] **Intro**, [META] **meta funnelplot**, [META] **meta bias**
- Terza, J. V., [CAUSAL] **eteffects**, [CAUSAL] **etpoisson**, [R] **cpoisson**, [R] **heckpoisson**, [R] **margins**
- Tetzlaff, J., [META] **Intro**, [META] **meta funnelplot**, [META] **meta bias**
- Teukolsky, S. A., [FN] **Statistical functions**, [G-2] **graph twoway contour**, [M-5] **solvent()**, [P] **matrix symeigen**, [R] **dydx**
- Textor, J., [CAUSAL] **Intro**
- Thall, P. F., [ME] **meipoisson**
- Thayer, D. T., [IRT] **difmh**
- the National Birth Defects Prevention Study, [R] **reri**
- Theil, H., [R] **demandsys**, [R] **ivregress**, [R] **reg3**, [TS] **prais**
- Therneau, T. M., [ME] **mestreg**, [ST] **stcox**, [ST] **stcox PH-assumption tests**, [ST] **stcox postestimation**, [ST] **sterreg**
- Thiele, T. N., [R] **summarize**
- Thissen, D., [IRT] **irt grm**
- Thoenig, M., [SP] **spregress**
- Thomas, A., [BAYES] **bayesmh**
- Thomas, D. C., [R] **reri**, [ST] **sttocc**
- Thomas, D. G., [META] **meta esize**, [R] **Epitab**
- Thomas, D. R., [SVY] **svy: tabulate twoway**
- Thompson, B., [MV] **canon postestimation**, [R] **esize**, [R] **regress postestimation**
- Thompson, C. A., [ADAPT] **gsdesign twoproportions**
- Thompson, D. J., [CAUSAL] **teffects intro advanced**
- Thompson, J., [BAYES] **Intro**, [BAYES] **Bayesian commands**, [BAYES] **bayesmh**, [PSS-2] **power**, [R] **poisson**, [ST] **stptime**
- Thompson, J. A., [PSS-2] **Intro (power)**
- Thompson, J. C., [R] **Diagnostic plots**
- Thompson, J. R., [META] **meta mvregress**, [R] **kdensity**
- Thompson, M. L., [R] **rocreg**
- Thompson, S. G., [ME] **me**, [META] **Intro**, [META] **Intro**, [META] **meta esize**, [META] **meta set**, [META] **meta summarize**, [META] **meta summarize**, [META] **meta regress**, [META] **estat bubbleplot**, [META] **meta meregress**, [META] **meta multilevel**, [META] **meta mvregress**, [META] **estat heterogeneity (mv)**, [META] **Glossary**
- Thompson, S. K., [BAYES] **Intro**, [SVY] **Survey**
- Thompson, W. A., Jr., [ME] **me**, [ME] **menl**, [ME] **mixed**
- Thoms, J., [BAYES] **bayesmh**
- Thomson, G. H., [MV] **factor postestimation**, [MV] **Glossary**
- Thomson, I. R., [ADAPT] **gsdesign twoproportions**
- Thorndike, F., [R] **poisson**
- Thuiller, W., [BMA] **Intro**
- Thurstone, L. L., [CM] **cmrologit**, [MV] **rotate**
- Tian, L., [ST] **stcox**
- Tibbles, M., [G-2] **graph combine**, [G-2] **graph twoway scatter**
- Tibshirani, R. J., [BMA] **bmastats lps**, [LASSO] **Lasso intro**, [LASSO] **elasticnet**, [LASSO] **lasso**, [LASSO] **lassogof**, [LASSO] **lassoknots**, [LASSO] **lasso options**, [LASSO] **sqrtlasso**, [M-5] **LinearProgram()**, [MV] **discrim knn**, [R] **bootstrap**, [R] **qreg**
- Tidmarsh, C. E., [R] **fp**
- Tierney, L., [BAYES] **Intro**, [ME] **me**
- Tilbury, J. B., [R] **signrank**
- Tilford, J. M., [R] **estat gof**
- Tilling, K., [ME] **mixed**, [ST] **stcox**, [XT] **xtreg**
- Timm, N. H., [MV] **manova**
- Ting Lee, M.-L., [ST] **stcox PH-assumption tests**
- Tingley, D., [CAUSAL] **mediate**
- Tippett, L. H. C., [ST] **streg**
- Titunik, R., [CAUSAL] **teffects intro**, [CAUSAL] **teffects intro advanced**, [PSS-2] **power**
- Tjernström, E., [XT] **xtgee**, [XT] **xtreg**
- Tobias, J. L., [BMA] **Intro**
- Tobin, J., [ERM] **eintreg**, [R] **tobit**
- Toby, J., [SEM] **Example 50g**
- Toeplitz, O., [M-5] **Toeplitz()**
- Tolkien, J. R. R., [SP] **Intro 2**
- Tolnay, S. E., [SP] **estat moran**, [SP] **spregress**, [SP] **spxtregress**
- Toman, R. J., [R] **stepwise**
- Tommasello, A. C., [META] **meta mvregress**
- Tone, K., [M-5] **LinearProgram()**
- Tong, H., [R] **estat ic**, [ATS] **threshold**
- Topcuoglu, M. A., [ADAPT] **gs**
- Toplis, P. J., [R] **binreg**
- Torgerson, W. S., [MV] **mds**, [MV] **mdslong**, [MV] **mdsmat**
- Torgovitsky, A., [R] **ivregress**
- Touloupoulou, T., [ME] **meclglog**, [ME] **melogit**, [ME] **meprobit**
- Touloumi, G., [ME] **meglm**, [ME] **mixed**
- Townes, J. M., [D] **icd10**

- Townsend, W., [LASSO] **Lasso intro**
- Train, G. F., [SVY] **Survey**, [SVY] **svy sdr**, [SVY] **Variance estimation**
- Train, K. E., [CM] **Intro 5**, [CM] **Intro 8**, [CM] **cmclgfit**, [CM] **cmmixlogit**, [CM] **cmmprobit**, [CM] **cmxtmixlogit**
- Tramarin, A., [R] **betareg**
- Tramèr, M. R., [META] **meta**
- Trampe, B., [R] **mlexp**
- Trapido, E., [R] **exlogistic**
- Trapp, G., [M-5] **deriv()**
- Trefethen, L. N., [M-5] **svd()**
- Treiman, D. J., [R] **eivreg**, [R] **mlogit**
- Trewn, J., [MV] **mds**
- Trichopoulos, D., [R] **Epitab**
- Trikalinos, T. A., [META] **meta bias**
- Trimbur, T. M., [TS] **psdensity**, [TS] **tsfilter**, [TS] **tsfilter hp**, [TS] **ucm**
- Trinitapoli, J., [P] **levelsof**, [RPT] **putdocx begin**, [RPT] **putpdf begin**
- Trivedi, P. K., [BAYES] **Intro**, [CAUSAL] **etregress**, [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 ra**, [CM] **Intro 8**, [CM] **cmclgfit**, [CM] **cmmixlogit**, [CM] **cmmprobit**, [CM] **cmxtmixlogit**, [ERM] **Intro 9**, [ERM] **eintreg**, [FMM] **fmn intro**, [FMM] **Example 1a**, [FMM] **Example 2**, [FMM] **Example 3**, [LASSO] **Lasso intro**, [ME] **meglm**, [ME] **mixed**, [R] **betareg**, [R] **bootstrap**, [R] **cpoisson**, [R] **gmm**, [R] **heckman**, [R] **heckprobit**, [R] **heckpoisson**, [R] **intreg**, [R] **ivpoisson**, [R] **ivregress**, [R] **ivregress postestimation**, [R] **logit**, [R] **mprobit**, [R] **nbreg**, [R] **ologit**, [R] **oprobit**, [R] **poisson**, [R] **probit**, [R] **qreg**, [R] **regress**, [R] **regress postestimation**, [R] **simulate**, [R] **sureg**, [R] **tnbreg**, [R] **tobit**, [R] **tpoisson**, [R] **zinb**, [R] **zinb postestimation**, [R] **zip**, [R] **zip postestimation**, [SEM] **Example 53g**, [SEM] **Example 54g**, [TS] **forecast estimates**, [XT] **xt**, [XT] **xtnbreg**, [XT] **xtpoisson**
- Trocino, G., [ADAPT] **gsdesign twoproportions**
- Troncoso, P., [SEM] **gsem**
- Tsai, C.-L., [LASSO] **lasso**, [LASSO] **lassoknots**, [R] **estat ic**, [R] **IC note**, [R] **npregress intro**, [R] **npregress kernel**
- Tsakanikas, D., [ADAPT] **gsdesign twomeans**
- Tsay, R. S., [TS] **varsoc**, [TS] **vec intro**
- Tse, Y. K., [TS] **mgarch**, [TS] **mgarch vcc**
- Tsiatis, A. A., [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**, [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**, [R] **exlogistic**, [ST] **stcrreg**, [ST] **stintcox**, [ST] **stintreg**
- Tsui, A. K. C., [TS] **mgarch**, [TS] **mgarch vcc**
- Tsui, K.-W., [BAYES] **bayesstats ppvalues**, [BAYES] **bayespredict**
- Tsybakov, A. B., [LASSO] **Lasso inference intro**, [LASSO] **lasso**
- Tu, D., [SVY] **Survey**, [SVY] **svy jackknife**, [SVY] **Variance estimation**
- Tübbicke, S., [CAUSAL] **teffects intro**
- Tufte, E. R., [G-2] **graph bar**, [G-2] **graph pie**, [R] **stem**
- Tukey, J. W., [D] **egen**, [G-2] **graph box**, [G-2] **graph matrix**, [META] **meta esize**, [META] **Glossary**, [P] **if**, [R] **jackknife**, [R] **ladder**, [R] **linktest**, [R] **lv**, [R] **pwcompare**, [R] **regress postestimation diagnostic plots**, [R] **rreg**, [R] **smooth**, [R] **spikeplot**, [R] **stem**, [SVY] **svy jackknife**
- Tukey, P. A., [G-2] **graph box**, [G-2] **graph matrix**, [G-3] **by_option**, [R] **Diagnostic plots**, [R] **lowess**, [U] **1.4 References**
- Turnbull, B. W., [ADAPT] **GSD intro**, [ADAPT] **gsbounds**, [ADAPT] **gsdesign**, [ST] **estat gofplot**, [ST] **stintcox**, [ST] **stintcox PH-assumption plots**, [ST] **stintreg postestimation**
- Turner, E. L., [PSS-2] **power**, [PSS-2] **power onemean**, [PSS-2] **power twomeans**, [PSS-2] **power oneproportion**, [PSS-2] **power twoproportions**, [PSS-2] **power logrank**, [R] **permute**, [XT] **xtgee**
- Turner, R. M., [ME] **me**, [META] **Intro**, [META] **Intro**, [META] **meta meregress**, [META] **meta multilevel**
- Turpeinen, M., [ADAPT] **gsdesign onemean**, [ADAPT] **gsdesign oneproportion**
- Tutz, G., [ME] **me**
- Tuuli, M. G., [ADAPT] **gsdesign twoproportions**
- Tweedie, R. L., [META] **Intro**, [META] **Intro**, [META] **meta**, [META] **meta trimfill**
- Twisk, J. W. R., [XT] **xtgee**, [XT] **xtlogit**, [XT] **xtlogit**, [XT] **xtprobit**, [XT] **xtreg**
- Tye, L., [ADAPT] **gsdesign onemean**, [ADAPT] **gsdesign oneproportion**
- Tyler, D. E., [MV] **pcg**
- Tzavalis, E., [XT] **xtunitroot**
- ## U
- U.S. Food and Drug Administration, [ADAPT] **Intro**, [ADAPT] **Glossary**
- Überhuber, C. W., [M-5] **Quadrature()**
- Uberti, L. J., [R] **logistic**, [R] **logit**
- Ubersax, J. S., [R] **tetrachoric**

- Uhlendorff, A., [CM] **cmmprobit**, [R] **mlogit**, [R] **mprobit**
- Uhlig, H., [TS] **tsfilter**, [TS] **tsfilter hp**
- Ulam, S., [BAYES] **Intro**
- Ulene, A. L., [ME] **me**, [ME] **meglm**, [ME] **meologit**, [ME] **meoprobit**, [XT] **xtologit**, [XT] **xtoprobit**
- Ullah, A., [R] **nprogress kernel**
- University Group Diabetes Program, [R] **Epitab**
- Uno, H., [ST] **stcox**
- Upton, G. J. G., [U] **1.4 References**
- Upward, R., [ME] **meglm**, [ME] **melogit**, [ME] **meoprobit**, [ME] **mepoisson**, [ME] **mestreg**, [ME] **mixed**, [XT] **xtreg**
- Ura, T., [CAUSAL] **teffects intro advanced**
- Ureta, M., [XT] **xtreg**
- Urga, G., [TS] **Time series**, [TS] **arch**, [TS] **arima**, [TS] **mgarch**, [TS] **tsline**
- Uribe, M., [DSGE] **Intro 3f**, [DSGE] **Intro 9b**
- Usinger, R. L., [MV] **cluster dendrogram**
- Uthoff, V. A., [PSS-2] **power cox**
- ## V
- Vach, W., [R] **Epitab**, [R] **mlogit**, [R] **regress**, [ST] **sterreg**
- Væth, M., [PSS-2] **power cox**
- Vahter, P., [ERM] **eprobit**
- Vail, S. C., [ME] **mepoisson**
- Valentine, J. C., [META] **Intro**, [META] **meta meregress**, [META] **meta multilevel**
- Valeri, L., [CAUSAL] **mediate**
- Vallejo, G., [ME] **mixed**
- Valliant, R., [SVY] **Survey**, [SVY] **Calibration**
- Valman, H. B., [R] **fp**
- Valsecchi, M. G., [PSS-2] **power logrank**, [ST] **sterreg**, [ST] **sts test**
- van Belle, G., [MV] **factor**, [MV] **pca**, [PSS-2] **power twomeans**, [PSS-2] **power oneway**, [PSS-2] **power twoway**, [R] **anova**, [R] **dstdize**, [R] **oneway**
- van Breukelen, G. J. P., [PSS-2] **power onemean**, **cluster**, [PSS-2] **power twomeans**, **cluster**, [PSS-2] **power oneproportion**, **cluster**, [PSS-2] **power twoproportions**, **cluster**
- van Buuren, S., [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**
- van de Geer, S., [LASSO] **Lasso intro**, [LASSO] **lasso**
- van de Ven, L. L. M., [ADAPT] **gsdesign twoproportions**
- Van de Ven, W. P. M. M., [ERM] **eprobit**, [R] **biprobit**, [R] **heckprobit**, [R] **heckprobit**
- van den Broeck, J., [R] **frontier**, [XT] **xtfrontier**
- van der Ende, J., [MV] **mvtest**
- Van der Heijden, P. G. M., [MV] **ca postestimation**
- van der Laan, M. J., [CAUSAL] **teffects intro advanced**
- Van Der Linde, A., [BAYES] **bayesstats ic**
- van der Linden, W. J., [IRT] **irt**, [SEM] **Example 28g**, [SEM] **Example 29g**
- Van der Merwe, C. A., [MV] **mvtest**, [MV] **mvtest means**
- Van der Reyden, D., [R] **ranksum**
- van der Vaart, A. W., [BAYES] **bayesstats ppvalues**, [CAUSAL] **teffects aipw**, [ST] **stintcox**
- van der Zander, B., [CAUSAL] **Intro**
- van Doorslaer, E., [SVY] **svy estimation**, [SVY] **svyset**
- van Dorsselaer, S., [MV] **mvtest**
- Van Hoewyk, J., [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**
- van Houwelingen, H. C., [LASSO] **lasso**, [META] **meta mvregress**
- Van Kerm, P., [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 impute**
- Van Ourti, T., [R] **Inequality**
- Van Pragg, B. M. S., [ERM] **eprobit**, [R] **biprobit**, [R] **heckprobit**, [R] **heckprobit**
- van Roye, B., [BAYES] **bayes: var**
- van Urk, H., [ADAPT] **gsdesign twoproportions**
- Vandaele, W., [BMA] **bmaregress**
- Vandebroek, M., [CM] **Intro 6**
- Vandermonde, A.-T., [M-5] **Vandermonde()**
- VanderWeele, T. J., [CAUSAL] **Intro**, [CAUSAL] **mediate**, [R] **ci**, [R] **Epitab**, [R] **poisson**, [R] **rerri**
- Varadharajan-Krishnakumar, J., [XT] **xtivreg**
- Varian, H. R., [R] **demandsys**, [R] **demandsys postestimation**
- Vázquez, D. P., [META] **Intro**
- Vazquez-Bare, G., [CAUSAL] **teffects intro**, [CAUSAL] **teffects intro advanced**
- Vazquez-Bare, G., [PSS-2] **power**
- Veall, M. R., [DSGE] **Intro 8**
- van't Veer, L. J., [LASSO] **lasso**
- Vega Yon, G. G., [R] **set rngstream**
- Vehtari, A., [BAYES] **Intro**, [BAYES] **bayesmh**, [BAYES] **bayesstats ic**, [BAYES] **bayesstats ppvalues**, [BAYES] **bayesstats summary**, [BAYES] **bayespredict**, [BAYES] **bayes: xtnbreg**, [BAYES] **Glossary**, [BMA] **Intro**, [BMA] **bmastats lps**, [MI] **Intro substantive**, [MI] **mi impute mvn**, [MI] **mi impute regress**
- Vella, F., [CAUSAL] **etregress**, [ME] **me**
- Velleman, P. F., [R] **regress postestimation**, [R] **smooth**
- Venables, W., [R] **esize**
- Venti, S. F., [CAUSAL] **telasso**, [R] **ivqregress**
- Ventura, M., [CAUSAL] **teffects intro**
- Ventura, V., [BAYES] **bayesstats ppvalues**

Verardi, V., [G-2] **graph box**, [MV] **pca**, [R] **correlate**, [R] **fp**, [R] **ivregress**, [R] **lpoly**, [R] **npregress kernel**, [R] **poisson**, [R] **rreg**, [R] **summarize**, [XT] **xtreg**

Verbeek, M., [CAUSAL] **etregress**, [ME] **me**

Verbeke, G., [ME] **me**, [ME] **me**, [ME] **meglm**, [ME] **menl**, [ME] **mixed**, [META] **meta meregress**, [MI] **Intro substantive**, [MI] **mi impute**, [XT] **xtreg postestimation**

Verdinelli, I., [BAYES] **Intro**

Verdurmen, J., [MV] **mvtest**

Verger, C., [CAUSAL] **Intro**

Verkuilen, J., [R] **betareg**

Vermadele, C., [G-2] **graph box**, [R] **summarize**

Verme, C. N., [ME] **menl**

Vermeulen, F., [R] **demandsys**

Veroniki, A. A., [META] **Intro**, [META] **meta esize**, [META] **meta set**, [META] **meta summarize**

Vetter, J. A., [META] **meta forestplot**

Vetterling, W. T., [FN] **Statistical functions**, [G-2] **graph twoway contour**, [M-5] **solvenl()**, [P] **matrix symeigen**, [R] **dydx**

Vevea, J. L., [META] **Intro**, [META] **meta summarize**

Vick, R., [R] **mlexp**

Vidakovic, B., [BAYES] **Intro**

Vidmar, S., [R] **ameans**

Viechtbauer, W., [META] **Intro**, [META] **meta esize**, [META] **meta set**, [META] **meta summarize**, [META] **meta regress**, [META] **meta meregress**

Vigfusson, R. J., [TS] **forecast solve**

Vigna, C., [ADAPT] **gsdesign twoproportions**

Villar, S. S., [ADAPT] **Intro**

Villejo, L., [META] **meta mvregress**

Vinten-Johansen, P., [R] **Epitab**

Vittinghoff, E., [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**

Vock, D. M., [CAUSAL] **telasso**

Voena, A., [CAUSAL] **didregress**

Vogel, A., [ADAPT] **gsdesign logrank**

Vogel, R. M., [R] **ameans**

Vohr, B. R., [R] **rocreg**, [R] **rocreg postestimation**, [R] **rocregplot**

Volinsky, C. T., [BMA] **Intro**, [BMA] **bmaregress**

Vollebergh, W. A. M., [MV] **mvtest**

von Bortkiewicz, L., [R] **poisson**

von Eye, A., [R] **correlate**

von Neumann, J., [BAYES] **Intro**

Von Storch, H., [R] **brier**

Vondráček, J., [R] **correlate**

Vonsh, E. F., [ME] **me**, [ME] **menl**, [R] **estat ic**

Vos, T., [META] **meta esize**, [META] **meta summarize**

Vuong, A. M., [R] **rerf**

Vuong, Q. H., [R] **ivprobit**

W

Wacholder, S., [R] **binreg**

Wada, R., [TABLES] **Intro**

Wade, A., [META] **Intro**

Wager, S., [CAUSAL] **Intro**

Wagner, H. M., [R] **qreg**

Wagner, M., [XT] **xtunifroot**

Wagner, T., [MV] **mvtest**

Wagstaff, A., [SVY] **svy estimation**, [SVY] **svyset**

Wagstaff, D. A., [MI] **mi estimate**

Wainer, H., [G-2] **graph pie**, [IRT] **DIF**

Wainwright, M., [LASSO] **Lasso intro**, [LASSO] **elasticnet**, [LASSO] **lasso**, [LASSO] **lassogof**, [LASSO] **lasso options**, [LASSO] **sqrtlasso**

Waksman, J., [PSS-2] **power logrank**, **cluster**

Walburg, H. E., Jr., [ST] **stintreg**

Wald, A., [ADAPT] **GSD intro**, [TS] **varwle**

Wales, T. J., [R] **demandsys**, [R] **demandsys postestimation**

Walker, A. J., [FN] **Random-number functions**, [M-5] **runiform()**

Walker, A. M., [R] **Epitab**, [R] **rerf**

Walker, J., [CM] **cmmixlogit**, [CM] **cmxtmixlogit**

Walker, S., [ST] **sts test**

Walle, Y. M., [XT] **xtcointtest**, [XT] **xtgls**

Waller, L. A., [SP] **Intro**, [SP] **spregress**

Wallet, P. A., [META] **Intro**

Wallgren, A., [G-1] **Graph intro**

Wallgren, B., [G-1] **Graph intro**

Wallis, W. A., [ADAPT] **GSD intro**, [R] **kwallis**

Walsh, B., [R] **Inequality**

Walstrum, T., [CAUSAL] **etregress**

Walters, E. H., [META] **meta data**

Walters, S. J., [PSS-2] **power onemean**, **cluster**, [PSS-2] **power twomeans**, **cluster**, [PSS-2] **power oneproportion**, **cluster**, [PSS-2] **power twoproportions**, **cluster**, [R] **ci**, [R] **kappa**, [R] **tabulate twoway**, [R] **ztest**

Wand, M. P., [BAYES] **bayesmh**, [ME] **me**, [ME] **meglm**, [ME] **mixed**, [R] **kdensity**

Wang, C. C. Y., [CAUSAL] **didregress postestimation**

Wang, D., [R] **frontier**, [XT] **xtfrontier**

Wang, E., [ADAPT] **gsdesign onemean**

Wang, G., [ADAPT] **gsdesign logrank**

Wang, H., [ADAPT] **gsdesign oneproportion**, [PSS-2] **Intro (power)**, [PSS-2] **power onemean**, [PSS-2] **power twomeans**, [PSS-2] **power pairedmeans**, [PSS-2] **power oneproportion**, [PSS-2] **power exponential**, [PSS-3] **Intro (ciwidth)**, [PSS-3] **ciwidth onemean**, [PSS-3] **ciwidth twomeans**

Wang, H.-J., [R] **frontier**, [XT] **xtfrontier**

Wang, J., [ADAPT] **gsdesign logrank**

Wang, J.-L., [ST] **sts graph**

Wang, J. W., [ST] **streg**

Wang, K. S., [ADAPT] **gsdesign twoproportions**

Wang, L., [LASSO] **sqrtlasso**, [ST] **stintcox**

- Wang, N., [META] **Intro**
- Wang, Q., [R] **ivregress**, [TS] **arima**, [TS] **newey**
- Wang, S., [R] **ivregress postestimation**
- Wang, S. K., [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**
- Wang, X., [ADAPT] **gsdesign onemean**, [PSS-2] **power**
- Wang, Y., [CM] **cmmprobit**, [TS] **var**, [TS] **vargranger**
- Wang, Z., [R] **Epitab**, [R] **logistic postestimation**
- Ward, B. W., [R] **ci**
- Ward, J. H., Jr., [MV] **cluster**, [MV] **cluster linkage**
- Ware, J. H., [ME] **me**, [ME] **meglm**, [ME] **melogit**, [ME] **meoprobit**, [ME] **mepoisson**, [ME] **mestreg**, [ME] **mixed**, [ST] **sts test**
- Ware, J. E., Jr., [MV] **alpha**, [MV] **factor**, [MV] **factor postestimation**, [R] **lincom**, [R] **mlogit**, [R] **mprobit**, [R] **mprobit postestimation**, [R] **predictnl**, [R] **slogit**, [SEM] **Example 37g**
- Warn, D. E., [META] **Intro**, [META] **meta meregress**, [META] **meta multilevel**
- Warren, K., [R] **Epitab**
- Warton, D. I., [BMA] **Intro**
- Wasi, N., [D] **merge**
- Wason, J. M. S., [ADAPT] **Intro**, [ADAPT] **gs**, [PSS-2] **power repeated**, [PSS-2] **power oneslope**
- Wasserman, L., [BMA] **Intro**, [BMA] **bmaregress**
- Wasserstein, R. L., [U] **20.26 References**
- Wassmer, G., [ADAPT] **GSD intro**, [ADAPT] **gsbounds**
- Waterson, E. J., [R] **binreg**
- Watson, G. S., [R] **lpoly**, [R] **npregress kernel**, [R] **regress postestimation time series**, [TS] **prais**, [TS] **Glossary**
- Watson, I., [TABLES] **Intro**
- Watson, M. W., [R] **areg postestimation**, [R] **ivregress**, [R] **regress**, [TS] **Time series**, [TS] **arch**, [TS] **dfactor**, [TS] **dflgs**, [TS] **irf create**, [TS] **rolling**, [TS] **sspace**, [TS] **var intro**, [TS] **var**, [TS] **var svar**, [TS] **vec intro**, [TS] **vec**, [TS] **vecrank**, [XT] **xtcloglog**, [XT] **xtlogit**, [XT] **xtlogit**, [XT] **xtoprobit**, [XT] **xtpoisson**, [XT] **xtprobit**, [XT] **xtrreg**, [XT] **xtstreg**
- Watterberg, K. L., [ADAPT] **gsdesign twoproportions**
- Waugh, F. V., [CAUSAL] **Intro**
- Wax, J. R., [ADAPT] **gsdesign twoproportions**
- Weatherholt, R., [R] **prtest**
- Webb, M. D., [CAUSAL] **DID intro**, [CAUSAL] **didregress**, [R] **bootstrap**, [R] **wildbootstrap**
- Weber, A., [META] **Intro**
- Weber, S., [R] **correlate**, [SP] **spdistance**, [TS] **vargranger**
- Webster, A. D., [R] **fp**
- Wechsler, S., [ERM] **eintreg**
- Wedderburn, R. W. M., [LASSO] **lasso**, [R] **glm**, [XT] **xtgee**
- Wedel, M., [FMM] **fmm intro**, [FMM] **Example 3**
- Weeks, D. G., [SEM] **estat framework**, [SEM] **Glossary**
- Weeks, M., [BMA] **bmastats jointness**
- Weerahandi, S., [BAYES] **bayesstats ppvalues**, [BAYES] **bayespredict**
- Weesie, J., [CM] **cmrologit**, [D] **joinby**, [D] **label**, [D] **label language**, [D] **labelbook**, [D] **mvencode**, [D] **recode**, [D] **reshape**, [MV] **alpha**, [MV] **ca postestimation**, [R] **hausman**, [R] **ladder**, [R] **regress postestimation**, [R] **suest**, [R] **tabstat**, [R] **tetrachoric**, [SEM] **Acknowledgments**, [ST] **stsplit**
- Wei, H., [M-5] **LinearProgram()**
- Wei, L., [ME] **mixed**
- Wei, L. J., [P] **_robust**, [ST] **stcox**, [ST] **sterreg**, [SVY] **svy estimation**, [U] **20.26 References**
- Wei, W. W. S., [TS] **psdensity**, [TS] **tsfilter**, [TS] **ucm**, [TS] **Glossary**
- Wei, Y., [LASSO] **Lasso inference intro**, [LASSO] **dlogit**, [LASSO] **dpoisson**, [LASSO] **lasso**, [LASSO] **pologit**, [LASSO] **popoisson**, [LASSO] **poregress**, [ST] **ltable**, [ST] **stcox postestimation**
- Weibull, W., [ST] **streg**
- Weidner, M., [XT] **xtlogit**, [XT] **xtprobit**
- Weinreb, M. D., [P] **levelsof**, [RPT] **putdocx begin**, [RPT] **putpdf begin**
- Weir, C. J., [ADAPT] **Intro**
- Weisberg, H. F., [R] **summarize**
- Weisberg, S., [R] **boxcox**, [R] **regress**, [R] **regress postestimation**
- Weiss, J., [MV] **mdsmat**
- Weiss, M., [D] **egen**, [G-3] **by_option**, [R] **estimates table**, [U] **13.13 References**
- Weisstein, E. W., [R] **rocreg postestimation**
- Welch, B. L., [R] **esize**, [R] **ttest**
- Welch, C., [MI] **mi impute chained**
- Welch, K. B., [ME] **estat wcorrelation**, [ME] **mixed**
- Welch, P. D., [BAYES] **Intro**
- Weller, S. C., [MV] **ca**
- Wellington, J. F., [R] **qreg**
- Wellner, J. A., [ST] **stintcox**, [ST] **stintreg**
- 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**
- Welsh, A. H., [R] **bootstrap**
- Welsh, D., [M-5] **halton()**
- Wenfeng, L., [ADAPT] **gsdesign onemean**
- Werler, M. M., [R] **veri**
- Wernow, J. B., [D] **destring**
- Wessells, C. R., [R] **demandsys**

- Wessels, L. F. A., [LASSO] **lasso**
- West, B. T., [ME] **estat wcorrelation**, [ME] **mixed**, [SVY] **Survey**, [SVY] **estat**, [SVY] **Subpopulation estimation**
- West, K. D., [BMA] **Intro**, [R] **glm**, [R] **gmm**, [R] **ivregress**, [TS] **newey**, [TS] **pperron**, [XT] **xtcointtest**, [XT] **xtunitroot**
- West, M., [BAYES] **Intro**, [BAYES] **bayesstats** **ppvalues**, [BAYES] **bayespredict**
- West, S., [R] **Epitab**
- West, S. G., [R] **pcorr**
- Westerlund, J., [XT] **xtcointtest**
- Westfall, R. S., [M-5] **optimize()**
- Westlake, W. J., [R] **pkequiv**
- Wewers, M. E., [META] **meta mvregress**
- Weyer, P. J., [R] **rer**
- Weyl, H. K. H., [M-5] **svd()**
- Wharton, K. R., [ADAPT] **gsdesign twoproportions**
- Wheaton, B., [SEM] **Example 9**
- Wheeler, G. M., [ADAPT] **Intro**
- Whelton, P. K., [PSS-2] **power repeated**
- Whinston, M. D., [R] **demandsys**
- White, H. L., Jr., [ERM] **eintreg**, [ERM] **eoprobit**, [ERM] **eprobit**, [ERM] **eregress**, [P] **_robust**, [R] **regress**, [R] **regress postestimation**, [R] **rocreg**, [R] **suest**, [TS] **newey**, [TS] **prais**, [U] **20.26 References**, [XT] **xthekman**, [XT] **xtivreg**
- White, I. R., [META] **meta**, [META] **meta mvregress**, [META] **estat heterogeneity (mv)**, [META] **Glossary**, [MI] **Intro substantive**, [MI] **Intro**, [MI] **mi estimate**, [MI] **mi estimate using**, [MI] **mi impute**, [MI] **mi impute chained**, [MI] **mi impute monotone**, [MI] **mi impute pmm**, [MI] **mi predict**, [PSS-2] **Intro (power)**, [R] **simulate**, [ST] **sts test**
- White, K. J., [R] **boxcox**, [R] **regress postestimation time series**
- White, P. O., [MV] **rotate**, [MV] **rotatemat**, [MV] **Glossary**
- White, H. L., Jr., [U] **20.22.2 Correlated errors: Cluster-robust standard errors**
- Whited, T. M., [R] **eivreg**, [R] **gmm**
- Whitehead, A., [META] **Intro**, [META] **meta bias**, [META] **Glossary**, [XT] **xtunitroot**
- Whitehead, J., [META] **Intro**, [META] **meta bias**, [META] **Glossary**
- Whitemore, G. A., [ST] **stcox PH-assumption tests**
- Whitfield, J. W., [R] **ranksum**
- Whiting, P., [ME] **melogit**, [ME] **meoprobit**, [META] **meta**, [R] **roccomp**, [R] **roctab**
- Whitney, D. R., [R] **kwallis**, [R] **ranksum**
- Whitney-Saltiel, D. A., [ME] **me**, [ME] **meglm**, [ME] **meologit**, [ME] **meoprobit**, [XT] **xtologit**, [XT] **xtoprobit**
- Whittaker, J. C., [FN] **Random-number functions**, [MV] **ca**, [MV] **factor**, [MV] **mca**, [MV] **pca**
- Whittle, P., [SP] **Intro**, [SP] **spregress**
- 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**
- Wichura, M. J., [FN] **Random-number functions**
- Wickramaratne, P. J., [PSS-2] **Intro (power)**
- Widen, J. E., [R] **rocreg**, [R] **rocreg postestimation**, [R] **rocregplot**
- Wieand, S., [R] **rocreg**, [R] **rocreg postestimation**
- Wiesner, R. H., [ST] **stcrreg**
- Wiffen, P. J., [META] **meta**
- Wiggins, V. L., [G-3] **axis_choice_options**, [G-3] **axis_Label_options**, [ME] **mixed**, [SEM] **sem**, [TS] **sspace**, [U] **16.5 References**, [U] **17.10 References**
- Wikle, C. K., [BAYES] **Intro**
- Wilcox, D. W., [R] **ivregress postestimation**
- Wilcox, R. A., [R] **ranksum**, [R] **signrank**
- Wilcox, R. R., [D] **egen**
- Wilcoxon, F., [R] **kwallis**, [R] **ranksum**, [R] **signrank**, [ST] **sts test**
- Wilde, J., [R] **gmm**
- Wiley, N. Y., [U] **1.4 References**
- Wilhelm, D., [R] **eivreg**, [R] **lpoly**, [R] **makespline**, [R] **npregress kernel**, [R] **npregress series**
- Wilhelm, S., [ERM] **eprobit postestimation**
- Wilk, M. B., [R] **cumul**, [R] **Diagnostic plots**, [R] **swilk**
- Wilkinson, J. H., [P] **matrix symeigen**
- Wilkinson, L., [ST] **sts**
- Wilkinson, M., [ADAPT] **gsdesign twomeans**
- 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-2] **power pairedproportions**
- Williams, H. P., [M-5] **LinearProgram()**
- Williams, R., [R] **glm**, [R] **hetoprobit**, [R] **margins**, [R] **marginsplot**, [R] **ologit**, [R] **oprobit**, [R] **pcorr**, [R] **stepwise**, [U] **20.26 References**, [XT] **xtabond**, [XT] **xtdpd**, [XT] **xtdpdpsys**
- Williams, T. O., Jr., [SEM] **Example 2**
- Williams, W. T., [MV] **cluster**
- Williamson, E. J., [CAUSAL] **teffects psmatch**
- Williamson, T., [R] **pwcompare**
- Wilson, A., [META] **meta data**
- Wilson, D. B., [BAYES] **Intro**
- Wilson, E. B., [MV] **mvtest normality**, [R] **ci**
- Wilson, M., [BAYES] **bayesmh**, [IRT] **irt**, [IRT] **Control Panel**, [IRT] **irt 1pl**, [IRT] **irt 2pl**, [IRT] **irt 3pl**, [IRT] **irt hybrid**, [IRT] **irt group()**, [IRT] **irtgraph icc**, [IRT] **diflogistic**, [IRT] **difmh**, [ME] **me**, [MV] **rotate**
- Wilson, M. E., [META] **meta**, [META] **meta data**, [META] **meta forestplot**, [META] **meta regress**, [META] **meta regress postestimation**
- Wilson, S. R., [R] **bootstrap**

- Windmeijer, F., [R] **gmm**, [R] **ivpoisson**, [XT] **xtabond**, [XT] **xtdpd**, [XT] **xtdpdsvy**
- Winer, B. J., [ME] **mixed**, [PSS-2] **power repeated**, [R] **anova**, [R] **contrast**, [R] **loneway**, [R] **oneway**, [R] **pwcompare**
- Winfree, R., [META] **Intro**
- Wing, C., [CAUSAL] **DID intro**, [CAUSAL] **didregress**
- Wingood, G. M., [R] **nbreg**, [R] **poisson**
- Winkelmann, R., [ME] **menbreg**, [R] **cpoisson**, [R] **ologit**, [XT] **xtlogit**
- Winkler, R. L., [BMA] **Intro**
- 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 hwinters**, [TS] **tssmooth shwinters**
- Wintle, B. A., [BMA] **Intro**
- Wise, D. A., [CAUSAL] **telasso**, [R] **ivqregress**
- Wish, M., [MV] **mds**, [MV] **mdslong**, [MV] **mdsmat**
- Wishart, J., [FN] **Statistical functions**
- Wittes, J., [PSS-2] **power**
- Wodtke, G. T., [CAUSAL] **mediate**, [CAUSAL] **teffects intro**
- Wolf, M., [R] **test**
- Wolfe, F., [D] **ds**
- Wolfe, R. A., [ST] **stintcox**, [ST] **stintreg**
- Wolfinger, R. D., [ME] **me**, [ME] **men**
- Wolfowitz, J., [TS] **varwle**
- Wolfram, S., [ME] **meglm postestimation**, [ST] **streg**
- Wolfson, C., [R] **kappa**
- Wolfson, J., [CAUSAL] **telasso**
- Wolk, A., [R] **Epitab**
- Wolkewitz, M., [D] **icd10**
- 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**, [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**
- 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 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] **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 dvech**, [TS] **prais**, [XT] **xt**, [XT] **xtcloglog**, [XT] **xheckman**, [XT] **xtivreg**, [XT] **xtlogit**, [XT] **xtologit**, [XT] **xtoprobit**, [XT] **xtpoisson**, [XT] **xtprobit**, [XT] **xtreg**, [XT] **xtstreg**
- 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] **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 bootstrap**, [SVY] **Variance estimation**
- Wu, D.-M., [R] **ivregress postestimation**
- Wu, N., [R] **ivregress**, [TS] **arima**, [TS] **newey**
- Wu, P. X., [XT] **xregar**
- Wu, S., [XT] **xtunitroot**

Wu, X., [ADAPT] **gsdesign onemean**
 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**
 Wynn, A. H. A., [BAYES] **bayesmh**

X

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**
 Xu, Y., [ST] **stcox**
 Xue, Y., [RPT] **putdocx intro**

Y

Yan, G., [CAUSAL] **didregress**
 Yang, K., [MV] **mds**
 Yang, M., [ME] **me**, [META] **Intro**, [META] **meta**
meregress, [META] **meta multilevel**
 Yang, Z., [R] **poisson**
 Yao, S., [R] **npregress kernel**
 Yao, Y., [BMA] **Intro**
 Yap, C., [ADAPT] **Intro**
 Yar, M., [TS] **tssmooth**, [TS] **tssmooth dexpontial**,
 [TS] **tssmooth exponential**, [TS] **tssmooth**
hwinters, [TS] **tssmooth shwinters**
 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**
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, 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., [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] **heckoprobit**, [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] **rerri**
 Zeger, S. L., [BAYES] **bayesmh**, [ME] **me**,
 [ME] **meglm**, [ME] **mixed**, [XT] **xtcloglog**,
 [XT] **xtgee**, [XT] **xtlogit**, [XT] **xtmbreg**,
 [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] **nlсур**,
 [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] **rerri**

- 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] **rer**
- 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] **npregress 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**
- Zwillinger, D., [TS] **arfima**
- Zwinderman, A. H., [META] **meta mvregress**
- Zylkin, T., [XT] **xtpoisson**
- Zyphur, M. J., [SEM] **Example 42g**, [XT] **xtdpd**

Stata, Stata Press, and Mata are registered trademarks of StataCorp LLC. Stata and Stata Press are registered trademarks with the World Intellectual Property Organization of the United Nations. Other brand and product names are registered trademarks or trademarks of their respective companies. Copyright © 1985–2023 StataCorp LLC, College Station, TX, USA. All rights reserved.



For suggested citations, see the FAQ on [citing Stata documentation](#).