

References

- Alvarez RM, Levin I, Pomares J, Leiras M (2013) Voting made safe and easy: the impact of e-voting on citizen perceptions. *Polit Sci Res Methods* 1(1):117–137
- Bates D, Maechler M, Bolker B, Walker S (2014) lme4: linear mixed-effects models using Eigen and S4. R package version 1.1-7. <http://www.CRAN.R-project.org/package=lme4>
- Becker RA, Cleveland WS, Shyu M-J (1996) The visual design and control of Trellis display. *J Comput Graph Stat* 5(2):123–155
- Beniger JR, Robyn DL (1978) Quantitative graphics in statistics: a brief history. *Am Stat* 32(1):1–11
- Berkman M, Plutzer E (2010) Evolution, creationism, and the battle to control America's classrooms. Cambridge University Press, New York
- Black D (1948) On the rationale of group decision-making. *J Polit Econ* 56(1):23–34
- Black D (1958) The theory of committees and elections. Cambridge University Press, London
- Box GEP, Tiao GC (1975) Intervention analysis with applications to economic and environmental problems. *J Am Stat Assoc* 70:70–79
- Box GEP, Jenkins GM, Reinsel GC (2008) Time series analysis: forecasting and control, 4th edn. Wiley, Hoboken, NJ
- Box-Steffensmeier JM, Freeman JR, Hitt MP, Pevehouse JCW (2014) Time series analysis for the social sciences. Cambridge University Press, New York
- Brambor T, Clark WR, Golder M (2006) Understanding interaction models: improving empirical analyses. *Polit Anal* 14(1):63–82
- Brandt PT, Freeman JR (2006) Advances in Bayesian time series modeling and the study of politics: theory testing, forecasting, and policy analysis. *Polit Anal* 14(1):1–36
- Brandt PT, Williams JT (2001) A linear Poisson autoregressive model: the Poisson AR(p) model. *Polit Anal* 9(2):164–184
- Brandt PT, Williams JT (2007) Multiple time series models. Sage, Thousand Oaks, CA
- Bueno de Mesquita B, Lalman D (1992) War and reason. Yale University Press, New Haven
- Carlin BP, Louis TA (2009) Bayesian methods for data analysis. Chapman & Hall/CRC, Boca Raton, FL
- Chang W (2013) R graphics cookbook. O'Reilly, Sebastopol, CA
- Cleveland WS (1993) Visualizing data. Hobart Press, Sebastopol, CA
- Cowpertwait PSP, Metcalfe AV (2009) Introductory time series with R. Springer, New York
- Cryer JD, Chan K-S (2008) Time series analysis with applications in R, 2nd edn. Springer, New York
- Downs A (1957) An economic theory of democracy. Harper and Row, New York
- Eliason SR (1993) Maximum likelihood estimation: logic and practice. Sage, Thousand Oaks, CA

- Enders W (2009) *Applied econometric time series*, 3rd edn. Wiley, New York
- Fitzmaurice GM, Laird NM, Ware JH (2004) *Applied longitudinal analysis*. Wiley-Interscience, Hoboken, NJ
- Fogarty BJ, Monogan JE III (2014) Modeling time-series count data: the unique challenges facing political communication studies. *Soc Sci Res* 45:73–88
- Gelman A, Hill J (2007) *Data analysis using regression and multilevel/hierarchical models*. Cambridge University Press, New York
- Gelman A, Carlin JB, Stern HS, Rubin DB (2004) *Bayesian data analysis*, 2nd edn. Chapman & Hall/CRC, Boca Raton, FL
- Gibney M, Cornett L, Wood R, Haschke P (2013) Political terror scale, 1976–2012. Retrieved December 27, 2013 from the political terror scale web site: <http://www.politicalterrorscale.org>
- Gill J (2001) *Generalized linear models: a unified approach*. Sage, Thousand Oaks, CA
- Gill J (2008) *Bayesian methods: a social and behavioral sciences approach*, 2nd edn. Chapman & Hall/CRC, Boca Raton, FL
- Granger CWJ (1969) Investigating causal relations by econometric models and cross spectral methods. *Econometrica* 37:424–438
- Granger CWJ, Newbold P (1974) Spurious regressions in econometrics. *J Econ* 26:1045–1066
- Gujarati DN, Porter DC (2009) *Basic econometrics*, 5th edn. McGraw-Hill/Irwin, New York
- Halley E (1686) An historical account of the trade winds, and monsoons, observable in the seas between and near the tropicks, with an attempt to assign the phisical cause of the said winds. *Philos Trans* 16(183):153–168
- Hamilton JD (1994) *Time series analysis*. Princeton University Press, Princeton, NJ
- Hanmer MJ, Kalkan KO (2013) Behind the curve: clarifying the best approach to calculating predicted probabilities and marginal effects from limited dependent variable models. *Am J Polit Sci* 57(1):263–277
- Honaker J, King G, Blackwell M (2011) Amelia II: a program for missing data. *J Stat Softw* 45(7):1–47
- Hottelling H (1929) Stability in competition. *Econ J* 39(153):41–57
- Huber PJ (1967) The behavior of maximum likelihood estimates under nonstandard conditions. In: LeCam LM, Neyman J (eds) *Proceedings of the 5th Berkeley symposium on mathematical statistics and probability*, volume 1: statistics University of California Press, Berkeley, CA
- Iacus SM, King G, Porro G (2009) csem: software for coarsened exact matching. *J Stat Softw* 30(9):1–27
- Iacus SM, King G, Porro G (2011) Multivariate matching methods that are monotonic imbalance bounding. *J Am Stat Assoc* 106(493):345–361
- Iacus SM, King G, Porro G (2012) Causal inference without balance checking: coarsened exact matching. *Polit Anal* 20(1):1–24
- Imai K, van Dyk DA (2004) Causal inference with general treatment regimes: generalizing the propensity score. *J Am Stat Assoc* 99(467):854–866
- Jones DM, Bremer SA, Singer JD (1996) Militarized interstate disputes, 1816–1992: rationale, coding rules, and empirical patterns. *Confl Manag Peace Sci* 15(2):163–213
- Kastellec JP, Leoni EL (2007) Using graphs instead of tables in political science. *Perspect Polit Sci* 5(4):755–771
- Keele L, Kelly NJ (2006) Dynamic models for dynamic theories: the ins and outs of lagged dependent variables. *Polit Anal* 14(2):186–205
- King G (1989) *Unifying political methodology*. Cambridge University Press, New York
- King G, Honaker J, Joseph A, Scheve K (2001) Analyzing incomplete political science data: an alternative algorithm for multiple imputation. *Am Polit Sci Rev* 95(1):49–69
- Koyck LM (1954) Distributed lags and investment analysis. North-Holland, Amsterdam
- Laird NM, Fitzmaurice GM (2013) Longitudinal data modeling. In: Scott MA, Simonoff JS, Marx BD (eds) *The Sage handbook of multilevel modeling*. Sage, Thousand Oaks, CA
- LaLonde RJ (1986) Evaluating the econometric evaluations of training programs with experimental data. *Am Econ Rev* 76(4):604–620
- Little RJA, Rubin DB (1987) *Statistical analysis with missing data*, 2nd edn. Wiley, New York

- Long JS (1997) Regression models for categorical and limited dependent variables. Sage, Thousand Oaks, CA
- Lowery D, Gray V, Monogan JE III (2008) The construction of interest communities: distinguishing bottom-up and top-down models. *J Polit* 70(4):1160–1176
- Lütkepohl H (2005) New introduction to multiple time series analysis. Springer, New York
- Martin AD, Quinn KM, Park JH (2011) *MCMCpack*: Markov chain Monte Carlo in R. *J Stat Softw* 42(9):1–21
- Mátyás L, Sevestre P (eds) (2008) The econometrics of panel data: fundamentals and recent developments in theory and practice, 3rd edn. Springer, New York
- McCarty NM, Poole KT, Rosenthal H (1997) Income redistribution and the realignment of American politics. American enterprise institute studies on understanding economic inequality. AEI Press, Washington, DC
- Monogan JE III (2011) Panel data analysis. In: Badie B, Berg-Schlosser D, Morlino L (eds) International encyclopedia of political science. Sage, Thousand Oaks, CA
- Monogan JE III (2013a) A case for registering studies of political outcomes: an application in the 2010 House elections. *Polit Anal* 21(1):21–37
- Monogan JE III (2013b) Strategic party placement with a dynamic electorate. *J Theor Polit* 25(2):284–298
- Nocedal J, Wright SJ (1999) Numerical optimization. Springer, New York
- Owsiak AP (2013) Democratization and international border agreements. *J Polit* 75(3):717–729
- Peake JS, Eshbaugh-Soha M (2008) The agenda-setting impact of major presidential TV addresses. *Polit Commun* 25:113–137
- Petris G, Petrone S, Campagnoli P (2009) Dynamic linear models with R. Springer, New York
- Pfaff B (2008) Analysis of Integrated and cointegrated time series with R, 2nd edn. Springer, New York
- Playfair W (1786/2005) In: Wainer H, Spence I (eds) Commercial and political atlas and statistical breviary. Cambridge University Press, New York
- Poe SC, Tate CN (1994) Repression of human rights to personal integrity in the 1980s: a global analysis. *Am Polit Sci Rev* 88(4):853–872
- Poe SC, Tate CN, Keith LC (1999) Repression of the human right to personal integrity revisited: a global cross-national study covering the years 1976–1993. *Int Stud Q* 43(2):291–313
- Poole KT, Rosenthal H (1997) Congress: a political-economic history of roll call voting. Oxford University Press, New York
- Poole KT, Lewis J, Lo J, Carroll R (2011) Scaling roll call votes with *wnominate* in R. *J Stat Softw* 42(14):1–21
- Rabinowitz G, Macdonald SE (1989) A directional theory of issue voting. *Am Polit Sci Rev* 83:93–121
- Robert CP (2001) The Bayesian choice: from decision-theoretic foundations to computational implementation, 2nd edn. Springer, New York
- Rubin DB (1987) Multiple imputation for nonresponse in surveys. Wiley, New York
- Rubin DB (2006) Matched sampling for causal effects. Cambridge University Press, New York
- Scott MA, Simonoff JS, Marx BD (eds) (2013) The Sage handbook of multilevel modeling. Sage, Thousand Oaks, CA
- Sekhon JS, Grieve RD (2012) A matching method for improving covariate balance in cost-effectiveness analyses. *Health Econ* 21(6):695–714
- Shumway RH, Stoffer DS (2006) Time series analysis and its applications with R examples, 2nd edn. Springer, New York
- Signorino CS (1999) Strategic interaction and the statistical analysis of international conflict. *Am Polit Sci Rev* 93:279–297
- Signorino CS (2002) Strategy and selection in international relations. *Int Interact* 28:93–115
- Signorino CS, Yilmaz K (2003) Strategic misspecification in regression models. *Am J Polit Sci* 47:551–566
- Sims CA, Zha T (1999) Error bands for impulse responses. *Econometrica* 67(5):1113–1155

- Singh SP (2014a) Linear and quadratic utility loss functions in voting behavior research. *J Theor Polit* 26(1):35–58
- Singh SP (2014b) Not all election winners are equal: satisfaction with democracy and the nature of the vote. *Eur J Polit Res* 53(2):308–327
- Singh SP (2015) Compulsory voting and the turnout decision calculus. *Polit Stud* 63(3):548–568
- Tufte ER (2001) *The visual display of quantitative information*, 2nd edn. Graphics Press, Cheshire, CT
- Tukey JW (1977) *Exploratory data analysis*. Addison-Wesley, Reading, PA
- Wakiyama T, Zusman E, Monogan JE III (2014) Can a low-carbon-energy transition be sustained in post-Fukushima Japan? Assessing the varying impacts of exogenous shocks. *Energy Policy* 73:654–666
- Wei WWS (2006) *Time series analysis: univariate and multivariate methods*, 2nd edn. Pearson, New York
- White H (1980) A heteroskedasticity-consistent covariance matrix estimator and a direct test for heteroskedasticity. *Econometrica* 48(4):817–838
- Yau N (2011) *Visualize this: the FlowingData guide to design, visualization, and statistics*. Wiley, Indianapolis