Leamer, E. E. (1987). "Errors in variables in linear systems," *Econometrica*, **55**, 893–909.

L'Ecuyer, P. (1988). "Efficient and portable combined random number generators," *Communications of the ACM*, **31**, 742–49 and 774.

Lee, L.-F. (1978). "Unionism and wage rates: A simultaneous equations model with qualitative and limited dependent variables," *International Economic Review*, **19**, 415–33.

Lee, L.-F. (1981). "Simultaneous equations models with discrete and censored variables," in *Structural Analysis of Discrete Data with Econometric Applications*, eds. C. F. Manski and D. McFadden, Cambridge, Mass., MIT Press.

Lee, L.-F. (1982). "Some approaches to the correction of selectivity bias," *Review of Economic Studies*, **49**, 355–72.

Lee, L.-F. (1992). "Semiparametric nonlinear least-squares estimation of truncated regression models," *Econometric Theory*, **8**, 52–94.

Lee, L.-F., and G. S. Maddala (1985). "The common structure of tests for selectivity bias, serial correlation, heteroskedasticity and non-normality in the Tobit model," *International Economic Review*, **26**, 1–20.

Leech, D. (1975). "Testing the error specification in nonlinear regression," *Econometrica*, **43**, 719–25.

Lewis, P. A. W., and E. J. Orav (1989). *Simulation Methodology for Statisticians, Operations Analysts and Engineers*, Pacific Grove, Calif., Wadsworth and Brooks/Cole.

Lin, T.-F., and P. Schmidt (1984). "A test of the tobit specification against an alternative suggested by Cragg," *Review of Economics and Statistics*, **66**, 174–77.

Lindley, D. V. (1957). "A statistical paradox," *Biometrika*, **44**, 187–92.

Litterman, R. B. (1979). "Techniques of forecasting using vector autoregressions," Federal Reserve Bank of Minneapolis, Working Paper No. 15.

Litterman, R. B. (1986). "Forecasting with Bayesian vector autoregressions–five years of experience," *Journal of Business and Economic Statistics*, **4**, 25–38.

Litterman, R. B., and L. Weiss (1985). "Money, real interest rates, and output: A reinterpretation of postwar U. S. data," *Econometrica*, **53**, 129–56.

Ljung, G. M., and G. E. P. Box (1978). "On a measure of lack of fit in time-series models," *Biometrika*, **65**, 297–303.

Lovell, M. C. (1963). "Seasonal adjustment of economic time series and multiple regression analysis," *Journal of the American Statistical Association*, **58**, 993–1010.

Lukacs, E. (1975). *Stochastic Convergence*, Second edition, New York, Academic Press.

Maasoumi, E., and P. C. B. Phillips (1982). "On the behavior of inconsistent instrumental variable estimators," *Journal of Econometrics*, **19**, 183–201.

MacDonald, G. M., and J. G. MacKinnon (1985). "Convenient methods for estimation of linear regression models with MA(1) errors," *Canadian Journal of Economics*, **18**, 106–16.

MacKinnon, J. G. (1979). "Convenient singularities and maximum likelihood estimation," *Economics Letters*, **3**, 41–44.