Allison, P.D. (2005) Imputation of categorical variables with PROC MI. Presented at 30th Meeting of SAS User Group International, April 10-13, Philadelphia, PA.

Allison, P.D. (2006) Multiple imputation of categorical variables under the multivariate normal model. Paper presented at the annual meeting of the American Sociological Association, Montreal, August 11, 2006.

Barnard, J. and Rubin, D.B. (1999) Small-sample degrees of freedom with multiple imputation. *Biometrika*, 86, 948-955.

Bernaards, C., Belin, T.R. and Schafer, J.L. (2007) Robustness of a multivariate normal approximation for imputation of incomplete binary data. *Statistics in Medicine*, 26, 1368-1382.

Boscardin, W.J. and Zhang, X. (2004) Modeling the covariance and correlation matrix of repeated measures. In *Applied Bayesian Modeling and Causal Inference from Incomplete-Data Perspectives*, A. Gelman and X.L. Meng, eds., New York: Wiley.

Boscardin, W.J., Zhang, X. and Belin, T.R. (2008) Modeling a mixture of ordinal and continuous repeated measures. *Journal of Statistical Computation and Simulation*, 78, 873-886.

Carpenter, J. and Kenward, M. (2013) Multiple Imputation and its Application. Chichester: Wiley.

Carpenter, J., Kenward, M.G. and Vansteelandt, S. (2006) REALCOM-IMPUTE Software for Multilevel Multiple Imputation with Mixed Response Types. *Journal of Statistical Software*, 45, 1-14.

Clogg, C.C., Rubin, D.B., Schenker, N., Schultz, B. and Weidman, L. (1991) Multiple imputation of industry and occupation codes in census public-use samples using Bayesian logistic regression. *Journal of the American Statistical Association*, 86, 68-78.

Demirtas, H. (2009) Rounding strategies for multiply imputed binary data. *Biometrical Journal*, 51, 677-688.

Demirtas, H. (2010) A distance-based rounding strategy for post-imputation ordinal data. *Journal of Applied Statistics*, 37, 489-500.

Doove, L.L., Van Buuren, S., and Dusseldorp, E. (2014) Recursive partitioning for missing data imputation in the presence of interaction effects, *Computational Statistics and Data Analysis*, 72, 92-104.

Fay, R.E. (1992) When are inferences from multiple imputation valid? *Proceedings of the Survey Research Methods Section, American Statistical Association*, 227-232.

Gelman, A. and Speed, T. (1993) Characterizing a joint probability distribution by conditionals. *Journal of the Royal Statistical Society*, Series B, 55, 185-188.

Ghosh-Dastidar, B. and Schafer, J.L. (2003) Multiple edit/multiple imputation for multivariate continuous data. *Journal of the American Statistical Association*, 98, 807-817.

Graham, J.W., Olchowski, A.E. and Gilreath, T.D. (2007) How many imputations are really needed? Some practical clarifications of multiple imputation theory. *Prevention Science*, 8, 206-213.

Harel, O. (2003) *Strategies for Data Analysis with Two Types of Missing Values*. Ph.D. Thesis, University Park, PA: Department of Statistics, The Pennsylvania State University.

Harel, O. and Schafer, J.L. (2003) Multiple imputation in two stages. *Proceedings of the 2003 Federal Committee on Statistical Methodology Conference*.

He, R. (2012) *Multiple Imputation of High-Dimensional Mixed Data*. Ph.D. dissertation. Los Angeles: Department of Biostatistics, UCLA.

He, Y., Zaslavsky, A.M., Landrum, M.B., Harrington, D.P. and Catalano, P. (2009) Multiple imputation in a large-scale complex survey: a practical guide. *Statistical Methods in Medical Research*, 19, 653-670.

Heitjan, D.F. and Rubin, D.B. (1990) Inference from coarse data via multiple imputation with application to age heaping. *Journal of the American Statistical Association*, 85, 304-314.

Javaras, K. N. and van Dyk, D. A. (2003) Multiple imputation for incomplete data with semicontinuous variables. *Journal of the American Statistical Association*, 98, 703-715.

Kennickell, A.B. (1991) Imputation of the 1989 Survey of Consumer Finances: Stochastic relaxation and multiple imputation. *Proceedings of the Survey Research Methods Section, American Statistical Association*, 1-10.

Kennickell, A.B. (1998) Multiple imputation in Survey of Consumer Finances. *Proceedings of the Section on Business and Economic Statistics of the American Statistical Association*, 11-20.

Kim, H.J., Reiter, J.P., Wang, Q., Cox, L.H. and Karr, A.F. (2014) Multiple imputation of missing or faulty values under linear constraints. *Journal of Business and Economic Statistics*, 32, 375-386.

Kim, J.K., Brick, J.M., Fuller, W.A. and Kalton, G. (2006) On the bias of the multiple-imputation variance estimator in survey sampling. *Journal of the Royal Statistical Society, Series B*, 68, 509-521.

Li, K.H., Raghunathan, T.E., Meng, X.L., and Rubin, D.B. (1991) Significance levels from repeated p-values with multiply-imputed data. *Statistica Sinica*, 1, 65-92.

Li, K.H., Raghunathan, T.E., and Rubin, D.B. (1991) Large sample significance levels from multiply imputed data using moment-based statistics and an F reference distribution. *Journal of the American Statistical Association*, 86, 1065-1073.

Liu, R. (2010) Multiple imputation for missing items in multi-themed questionnaires. Ph.D. dissertation, University Park, PA: Department of Statistics, The Pennsylvania State University.

Meng, X.-L. (1994) Multiple imputation with uncongenial sources of input (with discussion). *Statistical Science*, 9, 538-573.

Meng, X.-L. and Rubin, D.B. (1992) Performing likelihood ratio tests with multiply imputed data sets. *Biometrika*, 79, 103-111.

Mistler, S.A. (2013) A SAS macro for applying multiple imputation to multilevel data. *In Proceedings of the SAS Global Forum*.

Schafer, J.L. and Olsen, M.K. (1999) Modeling and imputation of semicontinuous survey variables. *Proceedings of the Federal Committee on Statistical Methodology Research Conference*, 565–574. Washington, DC: Office of Management and Budget.

Pitt, M., Chan, D. and Kohn, R. (2006) Efficient Bayesian inference for Gaussian copula regression models. *Biometrika*, 93, 537–554.

Raghunathan, T.E. and Paulin, G.S. (1998) Multiple imputation of income in the Consumer Expenditure Survey: Evaluation of statistical inference. *Proceedings of the Section on Business and Economic Statistics of the American Statistical Association*, 1-10.

Raghunathan, T.E., Reiter, J.P., and Rubin, D.B. (2003). Multiple imputation for statistical disclosure limitation. *Journal of Official Statistics*, 19, 1-16.

Raghunathan, T.E., Solenberger, P.W. and Van Hoewyk, J. (2002) *IVEware: Imputation and Variance Estimation Software User Guide*. Ann Arbor, MI: Survey Research Center, Institute for Social Research, University of Michigan.

Reiter, J.P. (2003) Inference for partially synthetic, public use microdata sets. *Survey Methodology*, 181-189.

Robins, J. and Wang, N. (2000) Inference for imputation estimators. *Biometrika*, 87, 113-124.

Rubin, D.B. (1987) *Multiple Imputation for Nonresponse in Surveys.* New York: Wiley.

Rubin, D.B. (2003) Nested multiple imputation of NMES via partially incompatible MCMC. *Statistica Neerlandica*, 57, 3-18.

Schafer, J.L. (1997) Analysis of Incomplete Multivariate Data. London: Chapman and Hall / CRC Press.

Schafer, J.L. (2003) Multiple imputation in multivariate problems when the imputation and analysis models differ. *Statistica Neerlandica*, 57, 19-35.

Schafer, J.L. and Yucel, R.M. (2002) Computational strategies for multivariate linear mixed-effects models with missing values. *Journal of Computational and Graphical Statistics*, 11, 437-457.

Schafer, J.L., Ezzati-Rice, T.M., Johnson, W., Khare, M., Little, R.J.A., and Rubin, D.B. (1998) The NHANES III multiple imputation project. *Proceedings of the Section on Survey Research Methods of the American Statistical Association*, 28-37.

Schenker, N., Raghunathan, T.E., Chiu, P.L., Makuc, D.M., Zhang, G., and Cohen, A.J. (2006) Multiple imputation of missing income data in the National Health Interview Survey. *Journal of the American Statistical Association*, 101, 924-933.

Scheuren, F.J. (2005) Multiple imputation: How it began and continues. *The American Statistician*, 59, 315-319.

Shen, Z. (2000) *Nested Multiple Imputation*. Ph.D. thesis, Cambridge, MA: Department of Statistics, Harvard University.

Smith, M.S. and Khaled, M.A. (2011) Estimation of copula models with discrete margins via Bayesian data augmentation. Journal of the America Statistical Association

Song, J. and Belin, T.R. (2004) Imputation for incomplete high-dimensional multivariate normal data using a common factor model. *Statistics in Medicine*, 23, 2827-2843.

Van Buuren, S. (2011) Multiple imputation of multilevel data. In *Handbook of Advanced Multilevel Analysis*, 173-196, J.J. Hox and J.K. Roberts, eds., Taylor and Francis.

Van Buuren, S. (2012) *Flexible Imputation of Missing Data*. Boca Raton, FL: Chapman and Hall / CRC Press.

Van Buuren, S. and Groothis-Oudshoorn, C.G.M. (2011) mice: Multiple imputation by chained equations in R. *Journal of Statistical Software*, 45, 1-67.

Wang, N. and Robins, J.M. (1998) Large-sample theory for parametric multiple imputation procedures. *Biometrika*, 85, 935-948.

Yucel, R.M. (2008) Multiple imputation inference for multivariate multilevel continuous data with ignorable non-response. *Philosophical Transactions of the Royal Statistical Society Series A*, 366, 2389-2403.

Yucel, R.M., He, Y. and Zaslavsky, A.M. (2008) Using calibration to improve rounding in imputation. *The American Statistician*, 62, 125-129.

Yucel, R.M., Schenker, N. and Raghunathan, T.E. (2006) Multiple imputation for incomplete multilevel data with SHRIMP. Presented at Annual Meeting of the New Methods for the Analysis of Family and Dyadic Processes, Amherst, MA.

Zhang, G. and Little, R.J.A (2009) Extensions of the penalized spline of propensity prediction method of imputation. *Biometrics*, 65, 911-918.