

## References

- <sup>1</sup> Bahillo, A. et al. Journal of Energy Resources Technology, "NO<sub>x</sub> and N<sub>2</sub>O Emissions During Fluidized Bed Combustion of Leather Wastes." Volume 128, Issue 2, June 2006. pp. 99-103.
- <sup>2</sup> Bee, M., Benedetti, R., Espa, G., "A Framework for Cut-off Sampling in Business Survey Design," University of Trent, Discussion Paper No. 9, 2007, [http://www-econo.economia.unitn.it/new/publicazioni/papers/9\\_07\\_bee.pdf](http://www-econo.economia.unitn.it/new/publicazioni/papers/9_07_bee.pdf)
- <sup>3</sup> Bellhouse, D., Burns, E., Knaub, J. (1997), transcript of the fall 1997 meeting of the American Statistical Association Committee on Energy Statistics, discussion of the use of covariates in surveys, <http://www.eia.doe.gov/calendar/asa/111397ASA.doc>, pp. 150-185.
- <sup>4</sup> Energy Information Administration. *Renewable Energy Annual 2004*. "Average Heat Content of Selected Biomass Fuels." Washington, DC, 2005
- <sup>5</sup> Elisson, H, and Elvers, E (2001), "Cut-off sampling and estimation," Statistics Canada International Symposium Series – Proceedings. <http://www.statcan.ca/english/freepub/11-522-XIE/2001001/session10/s10a.pdf>
- <sup>6</sup> Knaub, J.R., Jr. (1989), "Ratio Estimation and Approximate Optimum Stratification in Electric Power Surveys," Proceedings of the Section on Survey Research Methods, American Statistical Association, pp. 848-853. <http://www.amstat.org/sections/srms/proceedings/>
- <sup>7</sup> Knaub, J.R., Jr. (1992), "More Model Sampling and Analyses Applied to Electric Power Data," Proceedings of the Section on Survey Research Methods, American Statistical Association, pp. 876-881. <http://www.amstat.org/sections/srms/proceedings/>, Figure 1, p. 879.
- <sup>8</sup> Knaub, J.R., Jr. (1993), "Alternative to the Iterated Reweighted Least Squares Method: Apparent Heteroscedasticity and Linear Regression Model Sampling," Proceedings of the International Conference on Establishment Surveys, American Statistical Association, pp. 520-525.
- <sup>9</sup> Knaub, J.R., Jr. (1994), "Relative Standard Error for a Ratio of Variables at an Aggregate Level Under Model Sampling," Proceedings of the Section on Survey Research Methods, American Statistical Association, pp. 310-312.
- <sup>10</sup> Knaub, J.R., Jr. (1996), "Weighted Multiple Regression Estimation for Survey Model Sampling," InterStat, May 1996, <http://interstat.statjournals.net/>. (Note that there is a shorter version in the ASA Survey Research Methods Section proceedings, 1996.)
- <sup>11</sup> Knaub, J.R., Jr. (1999a), "Using Prediction-Oriented Software for Survey Estimation," InterStat, August 1999, <http://interstat.statjournals.net/>, partially covered in "Using Prediction-Oriented Software for Model-Based and Small Area Estimation," in ASA Survey Research Methods Section proceedings, 1999, and partially covered in "Using Prediction-Oriented Software for Estimation in the Presence of Nonresponse," presented at the International Conference on Survey Nonresponse, 1999.
- <sup>12</sup> Knaub, J.R. Jr. (1999b), "Model-Based Sampling, Inference and Imputation," EIA web site: <http://www.eia.doe.gov/cneaf/electricity/forms/eiawebme.pdf>
- <sup>13</sup> Knaub, J.R., Jr. (2000), "Using Prediction-Oriented Software for Survey Estimation - Part II: Ratios of Totals," InterStat, June 2000, <http://interstat.statjournals.net/>. (Note shorter, more recent version in ASA Survey Research Methods Section proceedings, 2000.)
- <sup>14</sup> Knaub, J.R., Jr. (2001), "Using Prediction-Oriented Software for Survey Estimation - Part III: Full-Scale Study of Variance and Bias," InterStat, June 2001, <http://interstat.statjournals.net/>. (Note another version in ASA Survey Research Methods Section proceedings, 2001.)
- <sup>15</sup> Knaub, J.R., Jr. (2002), "Practical Methods for Electric Power Survey Data," InterStat, July 2002, <http://interstat.statjournals.net/>.
- <sup>16</sup> Knaub, J.R., Jr. (2003), "Applied Multiple Regression for Surveys with Regressors of Changing Relevance: Fuel Switching by Electric Power Producers," InterStat, May 2003, <http://interstat.statjournals.net/>. (Note another version in ASA Survey Research Methods Section proceedings, 2003.)
- <sup>17</sup> Knaub, J.R., Jr. (2004), "Modeling Superpopulation Variance: Its Relationship to Total Survey Error," InterStat, August 2004, <http://interstat.statjournals.net/>. (Note another version in ASA Survey Research Methods Section proceedings, 2004.)
- <sup>18</sup> Knaub, J.R., Jr. (2005), "Classical Ratio Estimator," InterStat, October 2005, <http://interstat.statjournals.net/>.
- <sup>19</sup> Knaub, J.R., Jr. (2007a), "Cutoff Sampling and Inference," InterStat, April 2007, <http://interstat.statjournals.net/>.
- <sup>20</sup> Knaub, J.R., Jr. (2007b), "Model and Survey Performance Measurement by the RSE and RSESP," Proceedings of the Section on Survey Research Methods, American Statistical Association, pp. 2730-2736. <http://www.amstat.org/sections/srms/proceedings/>

<sup>21</sup> Knaub, J.R., Jr. (2008), forthcoming. "Cutoff Sampling." Definition in *Encyclopedia of Survey Research Methods*, Editor: Paul J. Lavrakas, Sage, to appear.

<sup>22</sup> Penn State Agricultural College Agricultural and Biological Engineering and Council for Solid Waste Solutions. Garth, J. and Kowal, P. *Resource Recovery, Turning Waste into Energy*, University Park, PA, 1993

<sup>23</sup> Royall, R.M. (1970), "On Finite Population Sampling Theory Under Certain Linear Regression Models," *Biometrika*, 57, pp. 377-387.

<sup>24</sup> Utah State University Recycling Center Frequently Asked Questions. Published at <http://www.usu.edu/recycle/faq.htm>. Accessed December 2006

<sup>25</sup> Waugh, S., Norman, K. and Knaub, J. (2003) "Proposed EIA Guidance on Relative Standard Errors (RSEs)," Presentation to the American Statistical Association Committee on Energy Statistics, October 17, 2003, [http://www.eia.doe.gov/smg/asa\\_meeting\\_2003/fall/files/rseguidance.pdf](http://www.eia.doe.gov/smg/asa_meeting_2003/fall/files/rseguidance.pdf)