

## References

- BASU, D. (1971). An essay on the logical foundations of survey sampling, Part I. *Foundations of Statistical Inference*, V.P. Godambe and D.A. Sprott (eds). Holt, Rinehart and Winston, Toronto, Canada, 203-204.
- MURTHY, M.N. (1977). *Sampling Theory and Methods*. Statistical Publishing Society, Calcutta.
- PFEFFERMANN, D. and NATHAN, G. (1981). Regression analysis of data from a cluster sample. *Jour. Amer. Stat. Assoc.*, 76, 681-689.
- SAHOO, L.N. (1987). A regression-type estimator in two-stage sampling. *Calcutta Stat. Assoc. Bull.*, 36, 97-100.
- SAHOO, L.N. and PANDA, P. (1997). A class of estimators in two-stage sampling with varying probabilities. *South African Stat. Jour.*, 31, 151-160.
- SAHOO, L.N. and PANDA, P. (1998). Predictive estimation of population mean using ratio estimator in two-stage sampling. *Journal of Statistical Studies*, 1998, 18, 85-88.
- SAHOO, L.N. and PANDA, P. (1999). A class of estimators using auxiliary information in two-stage sampling. *Asutral. & New Zealand Jour. Stat.*, 41, 405-410.
- SAMPFORD, M.R. (1978). Predictive estimation and internal congruency. *Contribution to Survey Sampling and Applied Statistics*, H.A. David (ed). Academic Press, New York, 29-39.
- SARNDAL, C.E., SWENSSON, B. and WRETMAN, J. (1992). *Model Assisted Survey Sampling*. Springer-Verlag.
- SCOTT, A and SMITH, T.M.F. (1969). Estimation in multi-stage surveys. *Jour. Amer. Stat. Assoc.*, 64, 830-840.
- SRIVASTAVA, S.K. (1980). A class of estimators using auxiliary information in sample surveys. *Canadian Jour. Stat.*, 8, 253-254.
- SUKHATME, P.V., SUKHATME, B, SUKHATME, S. and ASOK, C. (1984). *Sampling Theory of Surveys with Applications*. Indian Society of Agricultural Statistics, New Delhi.