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STATISTICAL DATA INTEGRATION – Special Issue

Partha Lahiri, Preface

Invited paper

Malay Ghosh, Small area estimation: its evolution in five decades

Discussions: **Gershunskaya J., Han Y., Li Y., Molina I., Newhouse D., Pfeffermann D., Rao J. N. K.**

Original articles

Cai S., Rao J. N. K., Dumitrescu L., Chatrchi G., Effective transformation-based variable selection under two-fold subarea models in small area estimation

Neves A. F. A., Silva D. B. N., Moura F. A. S., Skew normal small area time models for the Brazilian annual service sector survey

Di Consiglio L., Tuoto T., A comparison of area level and unit level small area models in the presence of linkage errors

Bera S., Chatterjee S., High dimensional, robust, unsupervised record linkage

Saegusa T., Confidence bands for a distribution function with merged data from multiple sources

Zhang X., Pyne S., Kedem B., Model selection in radon data fusion

Bonnery D., Cheng Y., Lahiri P., An evaluation of design-based properties of different composite estimators

Burgard J. P., Dieckmann H., Krause J., Merkle H., Münnich R., Neufang K. M., Schmaus S., A generic business process model for conducting microsimulation studies

Alam M. J., Dostie B., Drechsler J., Vilhuber L., Applying data synthesis for longitudinal business data across three countries

Lahiri P., Suntornchost J., A general Bayesian approach to meet different inferential goals in poverty research for small areas