

Estimating Functions and Survey Sampling

Mary E. Thompson

University of Waterloo, Waterloo, Canada

The use of estimating functions arises naturally when survey data are used for analytical purposes. The talk will discuss the justification and implementation of estimating function techniques for interval estimation, and accounting for the imputation of missing estimating function components.

[Mary E. Thompson, Statistics and Actuarial Science, University of Waterloo, Waterloo ON Canada N2L 3G1; methomps@uwaterloo.ca]