论文

ITERATIVE METHODS OF OBTAINING ESTIMATES FOR INCOMPLETE CONTINGENCY TABLES

Wang Dongqian, David J.Scott

La Trobe University Bundoora, Victoria, Australia

摘要　　An iterative method of De Jong, Greig and Madan(1985)for obtaining maximum likelihood estimates for contingency tables derived from a Mover-Stayer model is considered. It is shown that this method works for other sampling schemes leading to incomplete contingency tables. Moreover, compar-isons indicate that the method is very fast.

关键词　　Incomplete contingency tables, maximum l

分类号

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Key words   Incomplete contingency tables   maximum likelihood estimates   Mover-Stayer model   iterative method

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