

SOMS Friday Seminar
March 7, 2008
SMC 305
2:30-3:25

Hierarchical Generalized Linear Models (HGLMs) and the Extended-Likelihood

Youngjo Lee
Professor of Statistics
Seoul National University

ABSTRACT

An extensive class of new statistical models can be built by introducing random effects in various parts of models. We discuss what we achieve through the new models and illustrate how likelihood inferences can be extended to allow inferences for extended models.

Refreshments provided after seminar