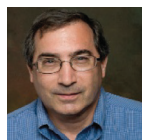


MINICOURSE PROGRAM

Discrete Choice Models

Modeling Choices Using Cross Section, Panel, and Stated Choice Data.



William Greene,
Professor of Economics,
Stern School of Business, New York University.

Monday 29, October

09:30 - 11:00

SESSION 1

Binary Choice, Bivariate Models, Maximum Likelihood Estimation and Inference

11:00 - 11:30

Coffee Break

11:30 - 13:00

SESSION 2

Nonlinear Models and Panel Data, Incidental Parameters, Heterogeneity, Quadrature and Nonlinear Model Estimation

Tuesday 30, October

09:30 - 11:00

SESSION 1

Latent Class and Finite Mixture Models, Random Parameters Models, Maximum Simulated Likelihood

11:00 - 11:30

Coffee Break

11:30 - 13:00

SESSION 2

Multinomial Choice, Multinomial Logit, Random Utility, Random Regret, Best/Worst

Wednesday 31, October

09:30 - 11:00

SESSION 1

Mixed Logit Models, Generalized Mixed Logit, Maximum Simulated Likelihood, Latent Class Logit, Attribute Nonattendance, Stated Choice Experiments

11:00 - 11:30

Coffee Break

11:30 - 13:00

SESSION 2

LAB: Estimation, Inference and Analysis of Discrete Choice Models