

Statistics Seminar
Department of Mathematical Sciences

DATE:	Thursday, March 30, 2017
TIME:	1.15p-2.15p
LOCATION:	WH 100E
SPEAKER:	Ruiqi Liu, Candidacy Exam
TITLE:	Panel data and the binary choice model with group structure

Abstract

Panel data is an important data class in economics. It consists of both time series and cross-sectional data. In this presentation, I will first discuss some classic results of non-linear models for panel data. Then I will present some recent work on panel data with group structure. Finally, I will talk about the model I am currently working on, namely, the binary choice model with group structure.

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