

Course Outline

Lecture 1 [Method of Moments and Simulation Estimators](#)

Lecture 2 [Some Notes on Simulators](#)

Lecture 3 [More on the Econometrics of Moment Inequalities](#)

Lecture 4 [Moment Inequalities in Demand & Related Analysis](#)

Lecture 5 [Moment Inequalities in Demand 2](#)

Lecture 6 [Contracting and Bargaining in Vertical Markets Part I](#)

Lecture 7 [Contracting and Bargaining in Vertical Markets Part II](#)

Lecture 8 [Some Empirical Work Using Matching Models](#)

Lecture 9 [An Introduction to Applied Work on Dynamic Games in Industrial Organization](#)

Lecture 10 [Experience Based Equilibria and a Procurement Examples](#)

Lecture 11 [Recent Empirical Work](#)

Lecture 12 [Dynamic Demand](#)

Lecture 13 [Two-Sided & Platform Markets](#)

Presentation Dates

Berger 4/15/20

Bradt 4/22/20

Chen 4/29/20

Degiovanni 4/29/20

Garg 4/15/20

Gortmaker 4/22/20

Kong 4/29/20

Maghzian 4/22/20

Maroz 4/15/20

Shen 4/15/20

Tan 4/22/20

Tang 4/29/20

Wu 4/22/20

Yang 4/15/20

Zhao 4/29/20

Presentations are 25-30 minutes each (allowing time for questions in that time frame). Writeups will be due at the last class meeting (4/29/20). Please email with any questions, or if two of you would like to swap slots.