Harvard/MIT Econometrics Seminars

2016 SPRING

February 4	Guido Imbens (Stanford University) “Clustering as a Design Problem”
February 11	Michal Kolesar (Princeton University) “Optimal Inference in a Class of Regression Models”
February 18	Phillipe Rigollet (MIT) “Online Learning in Repeated Auctions”
February 25	Adam McCloskey (Brown University) “Estimation and Inference with a (Nearly) Singular Jacobian”
March 3	Demian Pouzo (UC Berkeley) “Misspecified Markov Decision Processes”
March 10	Andrew Chesher (University College London) “Characterisations of Sharp Identified Sets Delivered by Structural Econometric Models”
April 14	Andres Santos (UC, San Diego) “Constrained Conditional Moment Restriction Models”
April 21	Ivan Fernandez Val (Boston University) “The Sorted Effects Method: Discovering Heterogeneous Effects Beyond Their Averages” (joint with V. Chernozhukov and Y. Luo)