

Inference in Nonstandard Problems

This event is part of CEME, and sponsored by NSF, NBER, and Cornell Economics Department

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Wednesday May 29

9:30-10:00	Breakfast
10:00-10:50	Kirill Evdokimov, Princeton University "Diagnostics for exclusion restrictions in instrumental variables estimation," with D. Lee
11:00-11:50	Denis Nekipelov, UC Berkeley "On uniform inference in nonlinear models with endogeneity," with S. Khan
12:00-1:30	Lunch
1:30-2:20	Alexandre Belloni, Duke University Fuqua "Robust inference in high dimensional sparse quantile regression models," with V. Chernozhukov and K. Kato
2:30-3:20	Christoph Rothe, Columbia University "Semiparametric estimation and inference using doubly robust moment conditions," with S. Firpo
3:30-4:00	Coffee Break
4:00-4:50	Xun Tang, University of Pennsylvania "On the informational content of special regressors in semiparametric binary response models," with S. Chen and S. Khan
5:00-5:50	Brendan Beare, UCSD "Asymptotic inference with the variance targeting estimator in the presence of infinite kurtosis," with I. Vaynman
7:00-	Conference Dinner

Thursday May 30

8:30-9:00	Breakfast
9:00-9:50	Konrad Menzel "Large Matching Markets as Two-Sided Demand Systems"
10:00-10:50	Xiaoxia Shi, University of Wisconsin-Madison "Estimating demand for differentiated products with error in market shares," with A. Gandhi and Z. Lu
11:00-11:50	Suyong Song, University of Wisconsin Milwaukee "Estimating production functions when capital input is measured with error," with K. Kim and A. Petrin
12:00-	Adjourn and lunch