

EMERGING DATA SCIENCE METHODS FOR COMPLEX DATA WITH
ENDOGENEITY AND/OR HETEROGENEITY
MIAMI HERBERT BUSINESS SCHOOL, NOVEMBER 11TH, 2023

Schedule
Stubblefield 508

8:30-9:00: Coffee

9:00-9:45: “Instrumental Variable Quantile Regression Under Random Right Censoring,” Ingrid van Keilegom

9:45-10:15: “On Optimal Set Estimation for Partially Identified Binary Choice Models,” Shakeeb Khan

10:15-10:45: Coffee Break

10:45-11:15: “Estimating Peer Influence on Multilayer Networks,” David Jacho-Chavez

11:15-11:45: “Inference in the Nonparametric Stochastic Frontier Model,” Valentin Zelenyuk

11:45-12:15: “Skewed Pivotal-blend Modeling with Applications to Semicontinuous Outcomes,” Yiyuan She

12:15-1:30: Box Lunch for all speakers and registered participants

1:30- 2:15: “Some Recent Advances in Difference-in-Differences with Staggered Interventions,” Jeff Wooldridge

2:15-2:45: “Optimal Nonparametric Estimation of Distribution Functions, Convergence Rates for Fourier Inversion Theorems and Applications,” Carlos Martins-Filho

2:45-3:15: Coffee Break

3:15- 3:45: “BELIEF in Dependence: Leveraging Atomic Linearity in Data Bits for Rethinking Generalized Linear Models,” Kai Zhang

3:45-4:15: “Estimation and Inference for Multi-threshold Models with Endogeneity,” Wei Zhong