Program

Friday, January 18th, 2019

8:00 am: Registration & Breakfast

9:00 am: Introductions (Chamber Rm)

Dr. Michael Daniels, University of Florida
Department Chair, Department Statistics

Dr. George Michailidis, University of Florida
UFII Founding Director and Professor of Statistics

Dr. Brian Harfe, University of Florida
Associate Dean, College of Liberal Arts and Sciences

9:10 am: Session 1 (Chamber Rm)

Dr. Elizabeth Stuart, University of Pennsylvania
“Confounders? Assumptions? Huh? Mediation analysis in applied research”

Dr. Fan Li, Duke University
“Introducing the overlap weights in casual inference”

10:45 AM: Coffee Break (Rm G310)

8:00 am: Registration & Breakfast

Dr. Jennifer Hill, New York University
“Identifying Heterogeneous Treatment Effects with Bayesian Nonparametrics”

11:20 AM: Session 2 (Chamber Rm)

Dr. Jennifer Hill, New York University
“Identifying Heterogeneous Treatment Effects with Bayesian Nonparametrics”

12:05 PM: Lunch Break (Open Fo-

1:50 PM: Session 3 (Chamber Rm)

Dr. Hongze Li, University of Pennsylvania
“Inference for Individual Mediation Effects and Interven-
tional Effects in Sparse High-Dimensional Causal Graph-
ical Models”

Dr. Luke Keele, University of Pennsylvania
“Estimation Methods for Cluster Randomized Trials with Noncompliance: A Study of A Biometric Smart-
card Payment System in India”

3:35 PM: Coffee Break (Rm G310)

5:00 PM: Poster Session (Rm 2355)

Poster Session & Refreshments
Program

Saturday, January 19th, 2019

8:00 am: Registration & Breakfast

9:00 am: Session 1 (Chamber Rm)

Dr. Eric Tchetgen Tchetgen, University of Pennsylvania
"Longitudinal Marginal Structural Models Estimation with Instrumental Variables: Identification and Multiple Robustness"

Dr. Michael Sobel, Columbia University
"Between Causation and Association: Inference for the Role of Judge Attributes in EEOC Litigation Outcomes"

10:45 AM: Coffee Break (G310)

8:00 am: Session 2 (Chamber Rm)

Dr. Mauer, TBD
"TBD-Title"

11:20 AM: Session 2 (Chamber Rm)

Dr. Edoardo Airdoldi, Temple University
"Model-assisted design of experiments on social and information networks"

Dr. Jasjeet Sekhon, University of California, Berkeley
"Transfer Learning for Estimating Casual Effects using Neural Networks"

12:05 PM: Lunch Break (G310)

1:50 PM: Session 3 (Chamber Rm)

3:35 PM: Closing