NORTHWESTERN UNIVERSITY - DEPARTMENT OF ECONOMICS

CONFERENCE ON

"IDENTIFICATION AND DECISIONS"

IN HONOR OF CHUCK MANSKI'S 60TH BIRTHDAY

MAY 8-9, 2009

PROGRAM

9:00-9:30	Breakfast	
9:30- 10:00	Joe Hotz _{Duke}	Modeling College Major and Career Decision-Making using Direct Measures of Expectations and Counterfactuals (with Peter Arcidiacono and Songman Kang)
10:00- 10:30	John Pepper Virginia	Identifying the Effects of the National School Lunch Program on Childhood Obesity when Participation is Endogenous and Misreported (with Brent Kreider and Craig Gundersen)
10:30- 11:00	Adeline Delavande	Uncertainty in Social Security Benefits and Portfolio Choice (with Susann Rohwedder)
11:00- 11:30	Coffee Break	
11:30- 12:00	Rosa Matzkin _{UCLA}	Identification in Nonparametric Simultaneous Equations Models Using Shape Restriction
12:00- 12:30	Andrew Chesher UCL- London	Ordered Choice Models with Endogenous Explanatory Variables
12:30-2:00	Lunch	
2:00- 2:30	Dan McFadden UC-Berkeley	Recruitment and Management of Economic Juries: Welfare Analysis with Manski Set- Identified Selection Effects

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2:30- 3:00	Chris Flinn NYU	Household Time Allocation and Modes of Behavior: A Theory of Sorts (with Daniela Del Boca)
3:00- 3:30	Brock/Durlauf UW-Madison	Adoption Curves and Social Interactions
3:30-4:00	Coffee Break	
4:00- 4:30	Chris Bollinger Kentucky	Bayesian Inference When Binary Regressors are Mismeasured (with Martijn van Hasselt)
4:30: 5:00	Phil Cross Georgetown	Short And Long Regression When The Missing Covariate Is Many-Valued Or Continuous
5:00- 5:30	Arie Beresteanu _{Duke}	Partial Identification using Random Sets Theory (with Francesca Molinari)
6:30	Dinner	Stained Glass www.thestainedglass.com 1735 Benson Ave Evanston, IL 60201 (847) 864-8600 Dinner Talk: "Chuck Manski's Ten Greatest Hits" by Dan McFadden
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9:00-9:30	Breakfast	

Precision of Statistical Inference on Partially Identified Parameters

9:30-

10:00

Alex Tetenov

CCA- Turin

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10:00- 10:30	Joerg Stoye NYU	Minimax Regret Treatment Choice with Covariates and with Limited External Validity: Some Positive Results
10:30- 11:00	Gary Chamberlain Harvard	Bayesian Aspects of Treatment Choice
11:00- 11:30	Coffee Break	
11:30- 12:00	Adam Rosen UCL-London	Set Identification via Quantile Restrictions in Short Panels
12:00- 12:30	Elie Tamer Northwestern	Bounds for Best Response Functions in Binary Games (with B. Kline)
12:30- 2:00	Lunch	