Conference on Inverse Problems in Econometrics October 2-3, 2015 Andersen Hall, Room 3245			
Day	**Time**	**Speaker**	**Title**
Friday, Oct. 2			
	9:00 AM	Welcome	
	9:15-10:00 AM	Vladimir Spokoiny	Nonparametric regression estimation in error-in-variable models
	10:00-10:45 AM	Ingrid van Keilgom	Frontier estimation in the presence of measurement error with unknown variance
	10:45-11:15 AM	Break	
	11:15AM-12:00 PM	Yuichi Kitamura	Estimating conditional moment restriction models under measurement error with unknown distribution
	12:00-12:30 PM	Andrii Babii	Identification and estimation in the functional linear instrumental regression
	12:30-1:30 PM	Lunch	
	1:30-2:15 PM	Jean-Pierre Florens	Functional linear regression with functional response: unconstrained models and deconvolution models
	2:15-3:00 PM	Joachim Freyberger	On completeness and consistency in nonparametric instrumental variable models
	3:00-3:30 PM	Break	
	3:30-4:15 PM	Sokbae (Simon) Lee	Nonparametric estimation and inference under shape restrictions
	4:15-5:00 PM	Denis Chetverikov	Nonparametric instrumental variable estimation under monotonicity
Saturday, Oct. 3			
	9:00-9:45 AM	Xiaohong Chen	Optimal sup norm rates, adaptivity and inference in nonparametric instrumental variables estimation.
	9:45-10:30 AM	Alex Torgovitsky	Partial identification by extending subdistributions
	10:30-11:00 AM	Break	

	11:00-11:45 AM	Jean-Michel Loubes	A statistical analysis of an inverse problem with Wasserstein distance: estimation and goodness of fit.
	11:45AM-12:30 PM	Anna Simoni	Gaussian processes and Bayesian moment estimation
	12:30-1:30 PM	Lunch	
	1:30-2:15 PM	Eric Gautier	Adaptive Estimation in the Random Coefficients Binary Choice Model
	2:15-3:00 PM	Stefan Hoderlein	The triangular model with random coefficients
	3:00-3:30 PM	Break	
	3:30-4:15 PM	Christoph Breunig	Testing the specification in random coefficient models
	5:00 PM	Conference ends	