Toulouse Network for Information Technology

Annual Meeting, October 18-19, 2013 Microsoft Campus, Redmond, WA

Schedule

Friday, October 18 (Executive Briefing Center, Evergreen West)

09:30	Meet in the lobby of Hyatt House for transportation to the EBC
10:00	Welcome/Breakfast
10:30	Jonathan Levin (Stanford) The Data Revolution and Economic Analysis (joint with L. Einav)
11:15	Daron Acemoglu (MIT) Managing Innovation in a Crowd (with M. Mostagir and A. Ozdaglar)
12:00	Nicholas Bloom (Stanford) <i>IT and Management in America</i> (joint with E. Brynjolfsson, L. Foster, R. Jarmin, I. Saporta-Eksten and J. Van Reenen)
12:45	Lunch
13:30	Michael Whinston (MIT) <i>The Welfare Effects of Vertical Integration</i> (joint with G. Crawford, R. Lee, and A. Yurukoglu)
14:15	Parallel Sessions:<i>1. Antitrust</i> (Chris Meyers, Microsoft)<i>2. Intellectual Property</i> (David Jones, Microsoft)
15:00	Susan Athey (Stanford) The Nature and Incidence of Software Piracy (joint with S. Stern)
15:45	Departure for Cybercrime Center, via Microsoft Connecter
16:00	Cybercrime Center Tour
17:00	Transportation to Novelty Hill Januik Winery
17:45	Winery Tour
18:30	Dinner begins
21:00	Transportation to Hyatt House, Redmond

Saturday, October 19 (MS Building 40, Pilchuck Room)

07:00 - 08:00	Breakfast at Hyatt House, Redmond
08:00	Meet in lobby for transportation to Microsoft Campus
08:30	Nicolas Lambert (Stanford) <i>Dynamic Belief Elicitation</i> (joint with C. Chambers)
09:15	Alessandro Bonatti (MIT) Selling Cookies (joint with D. Bergemann)
10:00	Susan Athey (Stanford) Presentation on the availability of Microsoft Data for academic research
10:45	Coffee Break
11:15	David Rothschild (Microsoft Research) The Mythical Swing Voter and Non-Representative Polling
12:00	Matthew Gentzkow (Chicago) Ideology and Online News (joint with J. Shapiro)
12:45	Lunch
13:30	Taxi transportation back to Hyatt House, Redmond and/or airport
13:30	TNIT members' meeting
14:30	Conclude/Adjourn meeting
14:45	Taxi transportation back to Hyatt House, Redmond and/or airport



