

The NCEL Fall Workshop 2014

Time: November 19 (Wednesday),

Location: ERB 1106

Session	Time	Speaker	Title	Ranking
	9:00-9:10	Jianwei Huang	Opening Remark	N/A
Session I: Smart Grid & Smart Data Pricing (Chair: Michael)	9:10-9:50	Hao Wang	Energy Trading Market for Interconnected Microgrids	
	9:50-10:30	Qian Ma	Location-Dependent Pricing for Crowdsourced Wireless Community Networks	
Snack Break: 10:30-10:40				
Session II: Network Economics (Chair: Lin)	10:40-11:20	Junlin Yu	Data Usage Trading in CMHK "2cm" with Uncertainty Based on Prospect Theory	
	11:20-12:00	Yuan Luo	HySIM: A Hybrid Spectrum and Information Market for TV White Space Networks	
Lunch Break: 12:00-14:00				
Session III: Wi-Fi Offloading & User-Provided Networks (Chair: Hao)	14:00-14:40	Haoran Yu	Predictive Delay-Aware Network Selection in Data Offloading	
	14:40-15:20	Ming Tang	Mobility Modeling in User-Provided Networks	
Snack Break: 15:20-15:30				
Session IV: Mobile Crowd Sensing & Participatory Sensing (Chair: Jianwei)	15:30-16:10	Changkun Jiang	Peer-to-Peer Mobile Crowd Sensing	
	16:10-16:50	Man Hon Cheung	Distributed Selection of Time-Sensitive Tasks in Mobile Crowd Sensing	N/A
	16:50-17:30	Lin Gao	UPS: User-Initiated Participatory Sensing	N/A

Please rank all student presentations with 1-7, with 1 being the best. Please give your feedback to Jianwei Huang by the end of the workshop. Thanks.