Project Presentation Schedule
Thursday, May 6
EE/CS 6-212

3:00 – 3:12	Yingqun Yu	Using Non-Coherent Modulation for Training
3:12 – 3:24	Jinjun Xiao	Source/Channel Coding for Fading Channels
3:24 – 3:36	Tairan Wang	Fading Channels with Channel Knowledge at TX
3:36 – 3:48	Ioannis Schizas	Quantization/Estimation Separation for Sensor Networks
3:48 – 4:00	Alejandro Ribeiro	Relay Channels with Phase Fading
4:00 – 4:12	Xiliang Luo	Training for UWB
4:12 – 4:30	Break	
4:30 – 4:42	Juyul Lee	Optimal Power Allocation for OFDM
4:42 – 4:54	Mikalai Kisialiou	Ad Hoc Networks with Infrastructure
4:54 – 5:06	Dimitrios Katselis	Capacity of MIMO Channels
5:06 – 5:18	Vikrham Gowreesunker	Distributed Source Coding for Sensor Networks
5:18 – 5:30	Shahrokh Farahmand	Channels with Feedback
5:30 – 5:42	Younghwan Bae	Fading MIMO Broadcast Channel