



# CENTER FOR CONTROL, DYNAMICAL SYSTEMS, AND COMPUTATION

March 31	<b>Isaac Miller</b> , Cornell University "Stable and Efficient Tracking of Multiple Dynamic Obstacles Under Large Viewpoint Changes"	9:30am, 4164 HFH
April 3	<b>Ola Ayaso</b> , Georgia Institute of Technology "Information Theoretic Bounds for Distributed Computation"	3:00pm, 1100 Webb Hall
April 7	<b>Alireza Tahbaz-Salehi</b> , University of Pennsylvania "Non-Bayesian Social Learning"	9:30am, 4164 HFH
April 9	<b>Ioannis Poulakakis</b> , University of Michigan "Feedback Control of Robot Running"	9:30am, 4164 HFH
April 10	<b>Kenji Hirata</b> , Nagaoka University of Technology "Analysis and Control Design for State and Control Constrained Nonlinear Systems"	3:00pm, 1100 Webb Hall
April 14	<b>Katie Byl</b> , Harvard University "Metastable Legged-Robot Locomotion"	9:30am, 4164 HFH
April 16	<b>Benjamin Recht</b> , California Institute of Technology "Pulling Rank: Inference from Incomplete Data"	9:30am, 4164 HFH
April 17	<b>Ian Dobson</b> , University of Wisconsin - Madison "How Can Complex System Feedbacks Shape Cascading Failure Blackout Risk Towards Criticality"	3:00pm, 1100 Webb Hall
April 21	<b>Mario Milanese</b> , Politecnico di Torino "High-Altitude Wind Generators for Renewable Energy Cheaper than Oil"	3:00pm, 2001 ESB
April 22	<b>Jr-Shin Li</b> , Washington University - St. Louis "Ensemble Control: New Directions in the Mathematics and Applications of Control"	9:30am, 4164 HFH
April 23	<b>Mario Milanese</b> , Politecnico di Torino "Filter Design from Data: A New Approach to Filter Design for Nonlinear Systems"	3:00pm, 2001 ESB
April 24	<b>Mehran Mesbahi</b> , University of Washington "An Eclectic Set of Results on Networks and Systems"	3:00pm, 1100 Webb Hall
May 1	<b>Eric Shea-Brown</b> , University of Washington "Dynamics of Correlation and Coding in Simple Neural Circuits"	3:00pm, 1100 Webb Hall
May 8	<b>Ali Sayed</b> , University of California, Los Angeles "Adaptive Networks"	3:00pm, 1100 Webb Hall
May 15	<b>Sean Meyn</b> , University of Illinois at Urbana-Champaign "Q-Learning and Pontryagin's Minimum Principle"	3:00pm, 1100 Webb Hall
May 22	<b>Gabor Stepan</b> , Budapest University of Technology and Economics "Balancing and Vision"	3:00pm, 1100 Webb Hall
May 26	<b>Bijoy Ghosh</b> , Texas Tech University "Optimal Control and Tracking with Smooth Pursuit and Vergence Eye Movements"	10:00am, 2001 ESB
June 5	<b>Geoff Gordon</b> , Carnegie Mellon University "Multi-Agent Machine Learning"	3:00pm, 1100 Webb Hall