

# CENTER FOR CONTROL, DYNAMICAL SYSTEMS AND COMPUTATION

## Fall '07 Seminar Series

Oct. 5	<b>Steve Boyd</b> , Stanford University "Disciplined Convex Programming"	3:00pm, 1104 Harold Frank Hall
Oct. 8	<b>Eduardo Sontag</b> , Rutgers University "Qualitative/Quantitative Analysis of Biomolecular Network Dynamics" <b>[CCDC Systems Biology Series]</b>	1:00pm, 1132 Harold Frank Hall
Oct. 12	<b>Lieven Vandenberghe</b> , UCLA "Interior-Point Algorithms for Semidefinite Programming in Control"	3:00pm, 1104 Harold Frank Hall
Oct. 19	<b>Upamanyu Madhow</b> , UCSB "Recent Results in Wireless Sensor and Communication Networks"	3:00pm, 1104 Harold Frank Hall
Oct. 26	<b>Sergey Dashkovskiy</b> , University of Bremen, Germany "Conservation of the ISS Property Under Arbitrary Interconnections"	3:00pm, 1104 Harold Frank Hall
Nov. 2	<b>Petros Ioannou</b> , University of Southern California "From Robust Adaptive Control to Practical Adaptive Control"	3:00pm, 1104 Harold Frank Hall
Nov. 2	<b>Haitham Hindi</b> , Palo Alto Research Center (PARC) "Distributed Networked Hybrid Control in Modular Reconfigurable Printing Systems"	4:00pm, 1104 Harold Frank Hall
Nov. 9	<b>Erik Winfree</b> , California Institute of Technology "In Vitro Transcriptional Circuits: Design, Dynamics, and Robustness" <b>[CCDC Systems Biology Series]</b>	3:00pm, 1104 Harold Frank Hall
Nov. 27	<b>Drew Endy</b> , Massachusetts Institute of Technology "Can We Make Biology Easy to Engineer?" <b>[CCDC Systems Biology Series]</b>	11:00am, 1001 ESB
Nov. 30	<b>Munther Dahleh</b> , Massachusetts Institute of Technology "Learning in Tandem Networks with Partial Observations: Applications to Social Learning"	3:00pm, 1104 Harold Frank Hall
Dec. 7	<b>George Pappas</b> , University of Pennsylvania "Genetic Network Identification Using Convex Programming" <b>[CCDC Systems Biology Series]</b>	3:00pm, 1104 Harold Frank Hall
Dec. 17	<b>Hisaya Fujioka</b> , Kyoto University "Stability Analysis for a Class of Networked/Embedded Control Systems: Continuous- and Discrete-Time Approaches"	3:00pm, 4164 Harold Frank Hall