

# Winter '08 Seminar Series

University of California, Santa Barbara

Jan. 8	<b>Pablo Iglesias</b> , Johns Hopkins University "Experimental and Theoretical Analyses of Chemotactic Systems in Biology" <b>(CCDC Systems Biology Series)</b>	11:00am, 1132 Harold Frank Hall
Jan. 11	<b>Stephen Simons</b> , UCSB "The Hahn Banach Lagrange Theorem"	3:00pm, 1104 Harold Frank Hall
Jan. 18	<b>Carlos Gomez-Uribe</b> , MIT "Using Control Theory to Study Biological Systems: Perfect Adaptation in the Osmo-Response Signaling Network of <i>Saccharomyces Cerevisiae</i> " <b>(CCDC Systems Biology Series)</b>	3:00pm, 1104 Harold Frank Hall
Jan. 22	<b>Howard Salis</b> , University of California, San Francisco "Advanced Stochastic Numerical Methods for Systems and Synthetic Biology" <b>(CCDC Systems Biology Series)</b>	11:00am, 1001 ESB
Jan. 24	<b>Fabio Fagnani</b> , Universita' di Torino "Randomized Consensus Algorithms over Large-Scale Networks"	11:00am, 1001 ESB
Feb. 1	<b>Daniel Abramovitch</b> , Agilent Laboratories "Ancient Feedback Mechanisms"	3:00pm, 1104 Harold Frank Hall
Feb. 1	<b>Daniel Abramovitch</b> , Agilent Laboratories "Disastrous Presentation Techniques: Sure Fire Ways to Make Sure Nobody is Interested in Your Talk"	4:00pm, 1104 Harold Frank Hall
Feb. 8	<b>Danielle Tarraf</b> , Caltech "Control of Systems over Finite Alphabets"	3:00pm, 1104 Harold Frank Hall
Feb. 15	<b>Thanos Antoulas</b> , Rice University "Approximation of Large-Scale Dynamical Systems"	3:00pm, 1104 Harold Frank Hall
Feb. 19	<b>Johan Paulsson</b> , Harvard University "General Limits on the Suppression of Randomness in Cells" <b>(CCDC Systems Biology Series)</b>	11:00am, 1001 ESB
Feb. 22	<b>Calin Belta</b> , Boston University "Distributed Implementations of Global Temporal Logic Motion Specifications"	3:00pm, 1104 Harold Frank Hall
Feb. 29	<b>Nadi Bar</b> , Norwegian University of Science and Technology "Modeling, Analysis and Control of the Translational Initiation Regulation Process in Eukaryotic Cells" <b>(CCDC Systems Biology Series)</b>	3:00pm, 1104 Harold Frank Hall
March 3	<b>Vijay Kumar</b> , University of Pennsylvania "Architectures, Abstractions and Algorithms for Large Teams of Robots"	4:00pm, ESB 1001
March 7	<b>Jose Cruz, Jr.</b> , Ohio State University "On Singular Nonzero-Sum Differential Games"	3:00pm, 1104 Harold Frank Hall