



Sept. 28	Bo Egardt , Chalmers University of Technology <i>Predictive Control for Hybrid Vehicles Using Stochastic Dynamic Programming</i>	3:00pm, 2001 ESB
Oct. 4	Allen Tannenbaum , Georgia Tech <i>New Methods for the Segmentation of Medical Image Data with Applications to Deep Brain Structures, Vessel Detection, and White Matter Brain Tractography</i>	12:30pm, 2001 ESB
Oct. 6	Nuno Martins , University of Maryland College Park <i>An Information Theoretic Viewpoint to Performance Bounds of Feedback Systems: Optimality Results and Open Problems</i>	3:00pm, 4162 Eng.I
Oct. 13	Eyad Abed , University of Maryland College Park <i>Nonlinear Dynamics and Control of Supercavitating Bodies</i>	3:00pm, 2001 ESB
Oct. 20	Eric Klavins , University of Washington <i>Programmable Stochastic Self-Assembly</i>	3:00pm, 2001 ESB
Oct. 20	Sanjay Lall , Stanford University <i>Constant-Factor Approximation Algorithms for Stochastic Control</i>	4:00pm, 2001 ESB
Oct. 27	Kurt Plarre , UCSB <i>Networked Directional Sensors for Object Tracking</i>	3:00pm, 2001 ESB
Nov. 3	Gianluca Setti , Universita' di Ferrara, Italy <i>Information Technology Applications of Statistical Nonlinear Dynamics</i>	3:00pm, 4162 Eng.I
Nov. 8	Rick Middleton , University of Newcastle, Australia <i>TBA</i>	3:00pm, 2001 ESB
Nov. 17	Kristi Morgansen , University of Washington <i>Oscillatory Methods for Coordinated Control in Engineering and Nature</i>	3:00pm, 4162 Eng.I
Dec. 1	David Angeli , University of Florence <i>Structural Monotonicity of Chemical Reaction Networks</i>	3:00pm, 2001 ESB
Dec. 1	Paula Falugi , University of Florence <i>Asymptotic Tracking for Constrained Monotone Systems</i>	4:00pm, 2001 ESB
Dec. 8	Rodolphe Sepulchre , University of Liege, Belgium <i>Consensus on Manifolds</i>	3:00pm, 2001 ESB