



Monday, September 21
3:30-4:30
4-178 EECS

Suhada Jayasurya, NSF
Cooperative path planning in real-time and NSF funding opportunities

Monday, October 5th
3:30 - 4:30
4-178 EECS

Greg Hagen, UTRC
Design of beneficial wave dynamics for engine life and operability enhancement

Monday, October 26th
3:30 - 4:30
4-178 EECS

Daniel Rudoy, Harvard
Testing for local stationarity in acoustic signals: Parametric and Nonparametric approaches

Tuesday, October 27th
3:30-4:30
4-178 EECS

Daniel Rudoy, Harvard
Superposition frames for adaptive time-frequency representations and fast reconstruction

Thursday, October 29th
3:30 - 4:30
3-180 EECS

J. A. Burns, Virginia Tech
A Distributed Parameter Approach to Design and Optimal Control of Dynamic Sensor Networks

Monday, November 2nd
3:30 - 4:30
4-178 EECS

M. Vidyasagar, University of Texas, Dallas
Quantitative Finance

Monday, November 16th
3:30 - 3:30
4-178A EECS

Mihailo Jovanovic, University of Minnesota, Minneapolis
Title: Downstream traveling waves: an effective means for preventing transition to turbulence

Monday, November 23rd
3:30 - 4:30
4-178 EECS

Xianhua Jian, University of Minnesota, Minneapolis
Modeling Nonstationary Process Using Geodesics