



Active-Vision Control Systems for Complex Adversarial 3-D Environments

MURI Program Kick-off Meeting
September 8, 2003

AFOSR, AFRL
Georgia Tech, MIT, UCLA, Virginia Tech



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for Complex Adversarial 3-D Environments



Agenda

- 1300 (10 min) Introductions & Opening Remarks:
Belinda King, AFOSR; Johnny Evers, AFRL/MNGN
- 1310 (20 min) Program Overview: *Eric N. Johnson, Georgia Tech*
- 1330 (30 min) Vision & Control: *Allen Tannenbaum, Georgia Tech*
- 1400 (40 min) Tracking of Uncertain Objects:
Stefano Soatto, UCLA & Anthony Yezzi, Georgia Tech
- 1440 (10 min) Break
- 1450 (20 min) Sensors for Active-Vision Control Systems:
George Barbastathis, MIT & Gary Gimmestad, GTRI
- 1510 (45 min) Adaptive Control Frameworks:
Anthony Calise, Georgia Tech & Naira Hovakimyan, Virginia Tech
- 1555 (20 min) Scenarios, Validation, and Schedule:
Eric N. Johnson, Georgia Tech & J. Eric Corban, GST
- 1615 (30 min) Government Caucus
- 1645 (15 min) Feedback and Closing Remarks
- 1700 Adjourn

