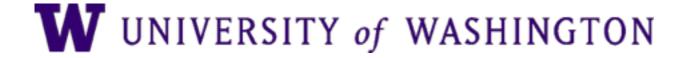
#### ME 599/AA 546/EE 546: Biology-inspired robot control

Lecture 15 Sawyer B. Fuller

#### Goals:

- introduce friday's exercise
- introduce upcoming speaker
- paper 8



## Friday's speaker: Eric Rombokas



- Research Investigator, UW Meche and VA (Veterans') Hospital
- "sensors that actuate" in biology and engineering

### after the speaker next class session

- we'll use the remaining time to work on the term project
  - be ready to talk about current plans, challenges
- bring a laptop with your current-version code

# Also: Robotics Colloquium speaker Friday

From: Dieter Fox

To: rcm-students@u.washington.edu, RC&M

This week's robotics colloquium will be given by Nick Roy,

who's visiting from MIT. Don't miss it!

Date: 11/18

Time: 2:30pm

Location: CSE 305

Title: Planning to Fly (and Drive) Aggressively