ME 586: Biology-inspired robotics

Lecture 2 Prof. Sawyer B. Fuller

Goals:

- announcements
- advice for how to do background research
- introduce paper 2
- paper 1 presentation

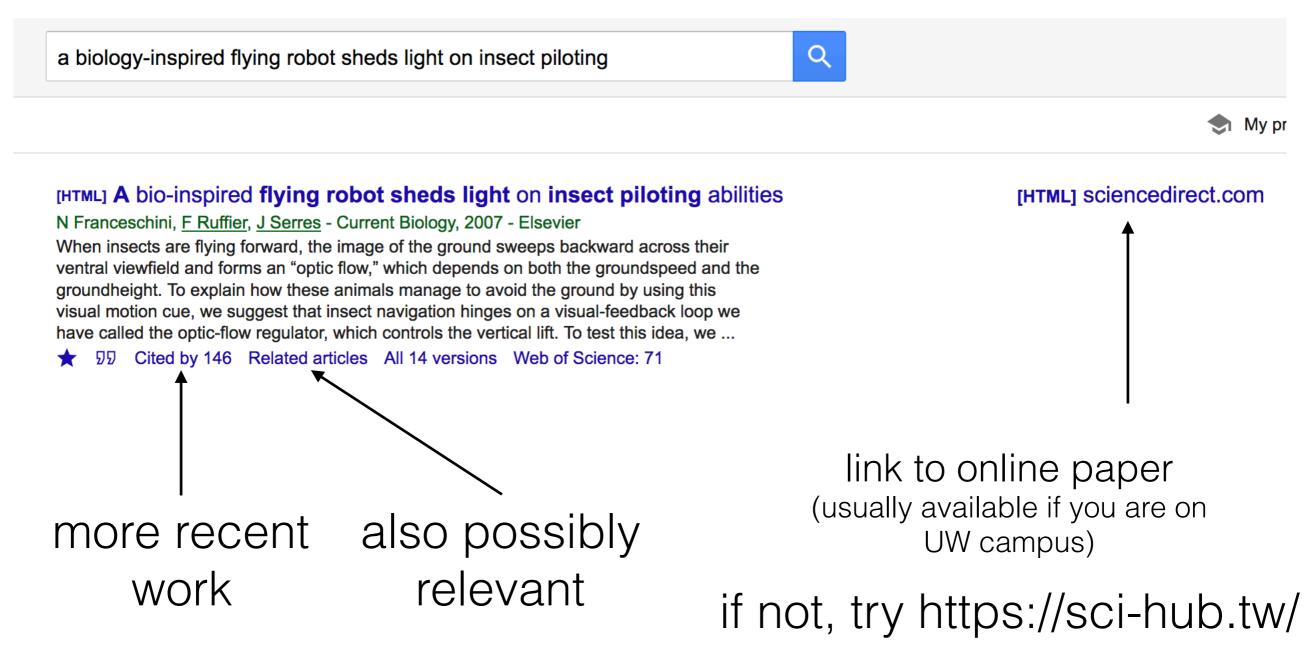


Announcement

- There will be a short (~30 min) in-class quiz to test your understanding of basic concepts in the papers in this course
- Date: TBA, but will happen ~3/4 of the way through the course, well before course project is due
- worth 15% of your grade (will shuffle weights accordingly)
- main idea is to get you to revisit/review the material

advice for how to do background research

• google scholar (scholar.google.com)



also a good bet are google and youtube.

Paper 2 preview

 Francheschini2007 "A biology-inspired flying robot sheds light on insect piloting abilities"

