CS394R Reinforcement Learning: Theory and Practice

Peter Stone

Department of Computer Science The University of Texas at Austin

Good Morning Colleagues

Are there any questions?

Logistics

• First 3 assignments due next week

Logistics

- First 3 assignments due next week
- Think about final project 1 week

Logistics

- First 3 assignments due next week
- Think about final project 1 week
- Next week:
 - Chapter 16 applications

Eligibility Traces

• On-line vs. off-line in week 0 task

Eligibility Traces

- On-line vs. off-line in week 0 task
- $TD(\lambda)$ on week 0 task