

Computer Science 383

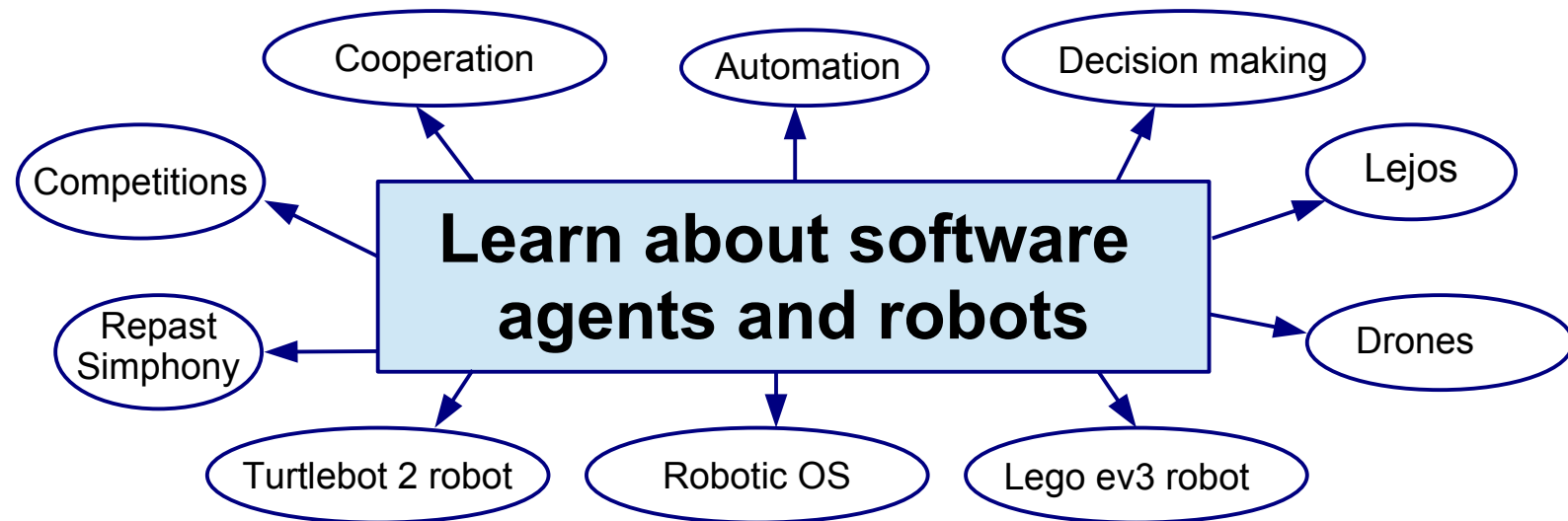
Multi-agent and Robotic Systems

4 credit course

Mon, Wed, Fri 1:30pm-2:20pm, Lab on Friday 2:30pm-4:20pm

Agents are sophisticated computer programs that act autonomously on behalf of their users, across open and distributed environments, to solve a growing number of complex problems.

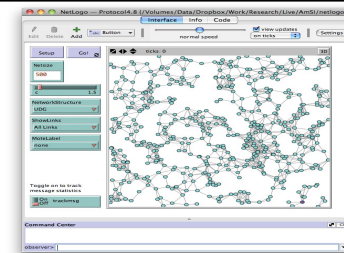
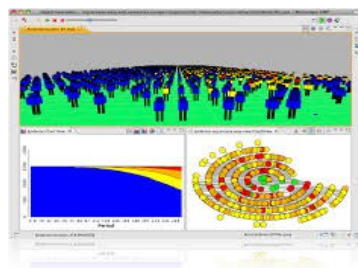
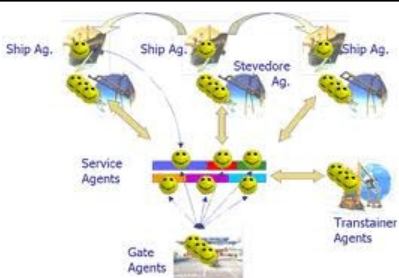
A **multi-agent system** is a loosely coupled network of software agents that interact to solve problems that are beyond the individual capacities or knowledge of each problem solver.



**Participate in
Community Outreach
Projects!**

**Hands-on!
Fun!
Experiments!**

**Build your own
multi-agent and
multi-robot system!**



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