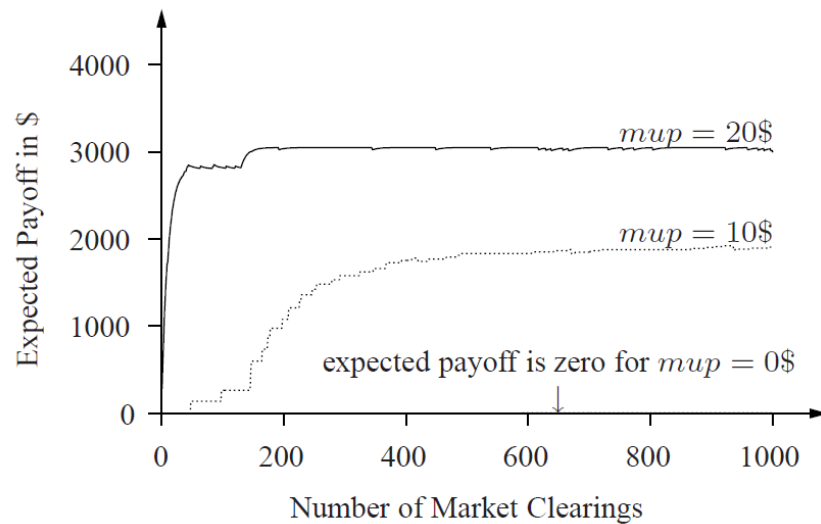
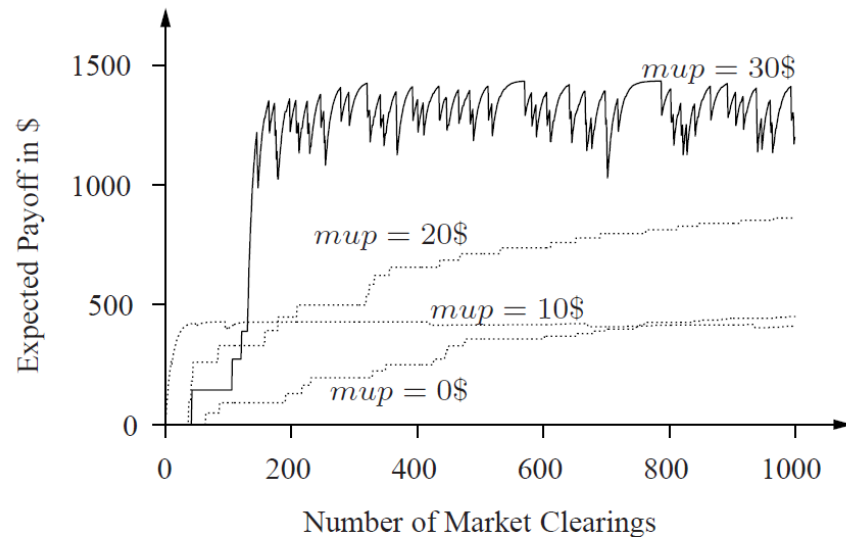


# Questions for next session

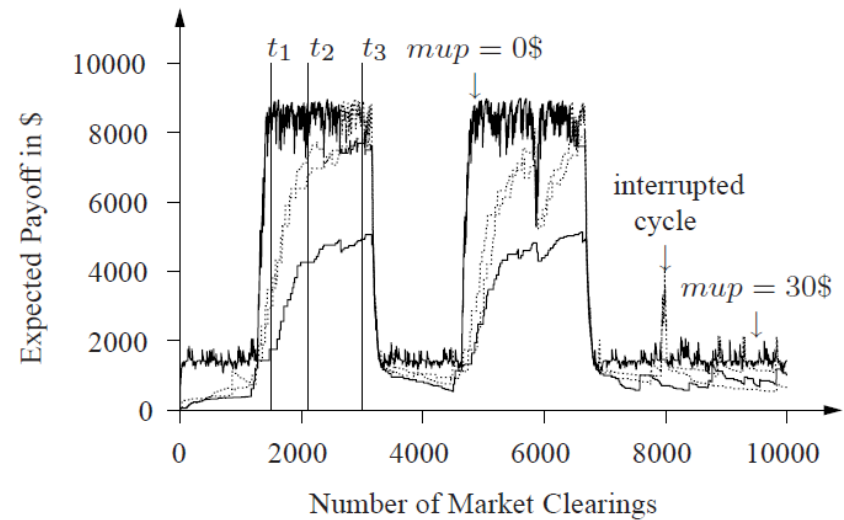
1. Which two methods are compared in this paper? Explain the methods.
2. What is the game set-up?
  - What's the ISO problem?
  - What are the players actions?
3. Explain the case of two agents Nash equilibrium.
4. Explain Figure 4 and 5.
5. Explain the case of 3 agents Nash equilibrium.
  1. Why G3 is not considered?
6. Explain Figure 7 and 8.
7. Which parameters influence the evolution of the game?



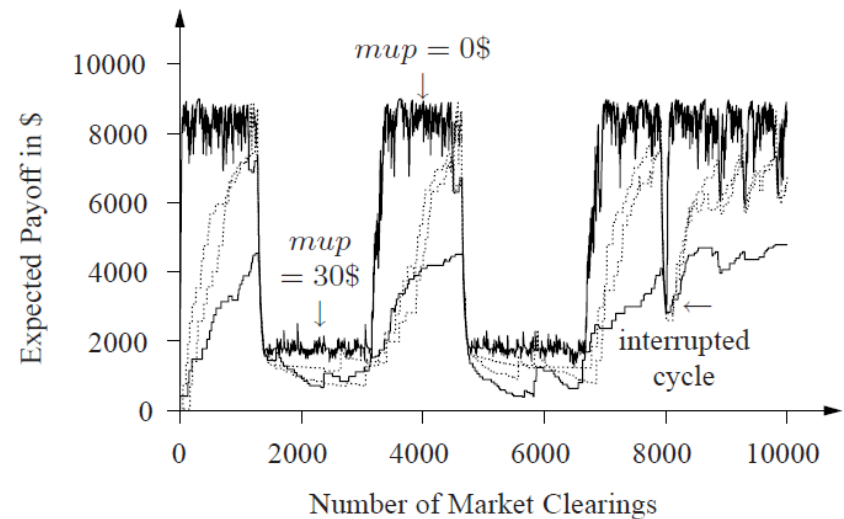
**Figure 4:** Evolution of the  $Q$ -function for  $G_3$  (2 active agents)



**Figure 5:** Evolution of the  $Q$ -function for  $G_1$  (2 active agents)



**Figure 7:** Evolution of the  $Q$ -function for  $G_1$  (3 active agents)



**Figure 8:** Evolution of the  $Q$ -function for  $G_2$  (3 active agents)