## Machine Learning and the Iterated Prisoner's Dilemma

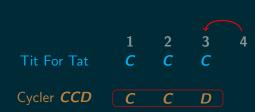
@NikoletaGlyn

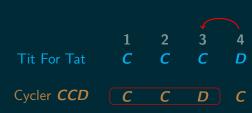
Supervised by:
Dr. Vincent Knight

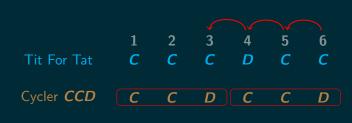
Tit For Ta

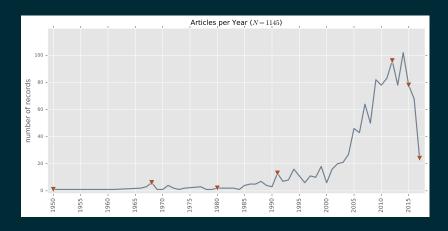
Cycler **CCD** 

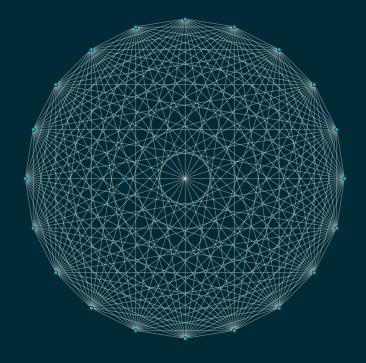
## Tit For Tat $m{C}$ Cycler $m{CCD}$

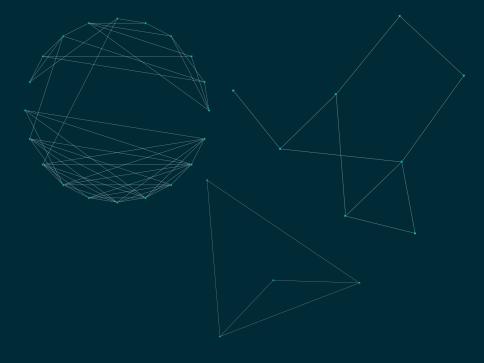
 

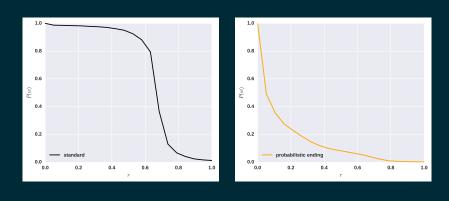


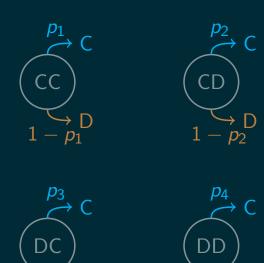












- ► William Press and Freeman Dyson. Iterated Prisoners
  Dilemma contains strategies that dominate any evolutionary
  opponent. 2012.
- ► Christopher Lee, Marc Harper, and Dashiell Fryer. The art of war: Beyond memory-one strategies in population games.

