



Game Theory

Bayesian Normal-form auctions cooperative payoffs utility rational response paradox repeated indifference tragedy of the commons Nash equilibrium class players maximax Nash equilibria paper Extensive-form rational math random action strategies zero-sum probability Online predator victim science paradox utility and cooperative payoffs

Auctions: Taste

Game Theory Course:
Jackson, Leyton-Brown & Shoham

Auctions Taste



- Fill in the taste here

Game Theory

Bayesian Normal-form auctions

equilibrium class players

Nash equilibria rational math

strategies zero-sum probability

predator

tragedy of the commons

repeated indifferent

cooperative payoff utility

stable business working paradox reactive agent

behavior game trust risk paper Extensive-form random action

agencies decide PDC formal reason predators formal game predator game

Not Shown
EA 173 (Guam and the Northern Mariana Isl.)
EA 175 (American Samoa)