10 space-hibolivision, State space S: 20 grid => nstate = space\_subdivision 12= tation space t: t= { left, right, down, y, Hyperparoineters d, of sunarios: (1) Not improving/learning: d = (0, 0.1) ; p = (0, 1](2) High variance but fast learning:  $\lambda = [0.7;1]; r = (0,1]$ (3) how variance and high long-term return: A=[0.1;0.4]; J=[0.7;1] 141 High variance and high long-term return: J=[0.7,1]; n=[0.7,1] Long-term return of the optimal policy in 223.4nl: Pluvard for golden fish: 50