Reinforcent Leving April action Fricament L'air state In the MPF wild, the emirent would be IT Behavier structures: plan -> fixed sequence of eachiers. by during learning conditional plan -> "if statuets" 0 -> 0 -> 0 -> 0 Stations policy / viveral plan conditioned but with some it to every possible

evaluiting a policy (⁹0 -> 9 -> 0 -> 0 -> 0 -> 0 (events State transitions to immuliate Red -0,2 Truncote according to horizon Sunavire segue on fetom Ziji ri to Smoire our reguerce is Averge expectation Since harrow TIT, we come abot 5, (.8.1) to seque 1. L. 512) (.83.1) to sell -(.8¹.1)+((0.8). -0.2)) to 543 (0.718) veighted owner (.8) - (.6) + .512..1 + .71808. evaluating a learner:

Galue et returned policy
competational complexity (time)

sample complexity (time)

Ly hour much deta it needs.