Lecture 03 Actor orific methods in Deep RL

Bosic policy gradient: Vo log π (ax | Sx; θ) Gt when A3c papers

Difficult to distinguish between Gt when

Difficult to distinguish between Ge when results are similar, more stable gradients:

For us, 0 -> paremeters (meights, biases) of a neural network

Vo -> gradient ascent

Two implementation options

