TP12 - Imitation learning

-> hu lunar Lander

behavioral cloning.

SAIL = PPO + reward => discriminateur

(-dip)

expert (vs) modele

(=1) (=0)

toch. nn. functional. one - hot

Behavioral learning: appendicage supervised our (1, ax) (1, ax)

But: map $\sum_{(a_i,s_i)\in \text{Exput}} \log \mathcal{T}_{\Theta}(a_i|S_i)$

E log P(expert S,a) So, ao]

