

tune Learning Rates for default setting (check that all parameters have default values)

- -search lr
  - put found lr in the top
- -search lr\_inner
  - put found lr\_inner in the top (for both lr\_inner and lr\_inner\_ppo)
- -m
- -search lr\_eval
  - put found lr\_eval in the top

run experiments with default setting

- -r -o -p -mf "" -fom
- move results into folder

run experiments with different train\_seed

- set seed to 2
  - -r -o -p -m -fom
  - copy results into folder
- set seed to 0

run experiments with different meta-batch-size

- set meta-batch-size to 40
  - -o -p -m -fom
  - move results into folder
- set meta-batch-size to 20

run experiments with PPO as base-learner

- -ppo -m -fom
  - move results into folder
- tune inner learning rate for PPO
  - -ppo -search lr\_inner
  - put found lr\_inner\_ppo in the top
- -ppo -m -fom
  - move results into folder