Why MAML is a good idea

- MAML is universally applicable beyond our specific scenario:
 - → It can be implemented across various optimization problems.
 - → The required gradients (to second order) can be efficiently computed using automatic differentiation.

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Our set-up

- We store the prior knowledge in a policy
- TRPO used for meta optimization
- Policy gradient with GAE (Schulmann 2015) as RL algorithm - fast and stable



