

Figure 1: Convergence of NE-gap in the Poker endgame. This task is a zero-sum game with 2 players, ~ 1.7 million states, and 2 actions for each player.

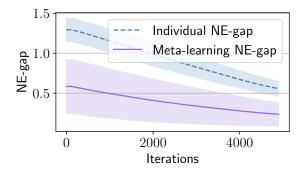


Figure 2: Convergence of NE-gap in the linear-quadratic tracking task. This task is a Markov potential game with 4 players, 625 states, and a joint action space of size 81.

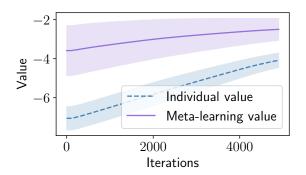


Figure 3: Convergence of the value of the potential game in the linear-quadratic tracking task.