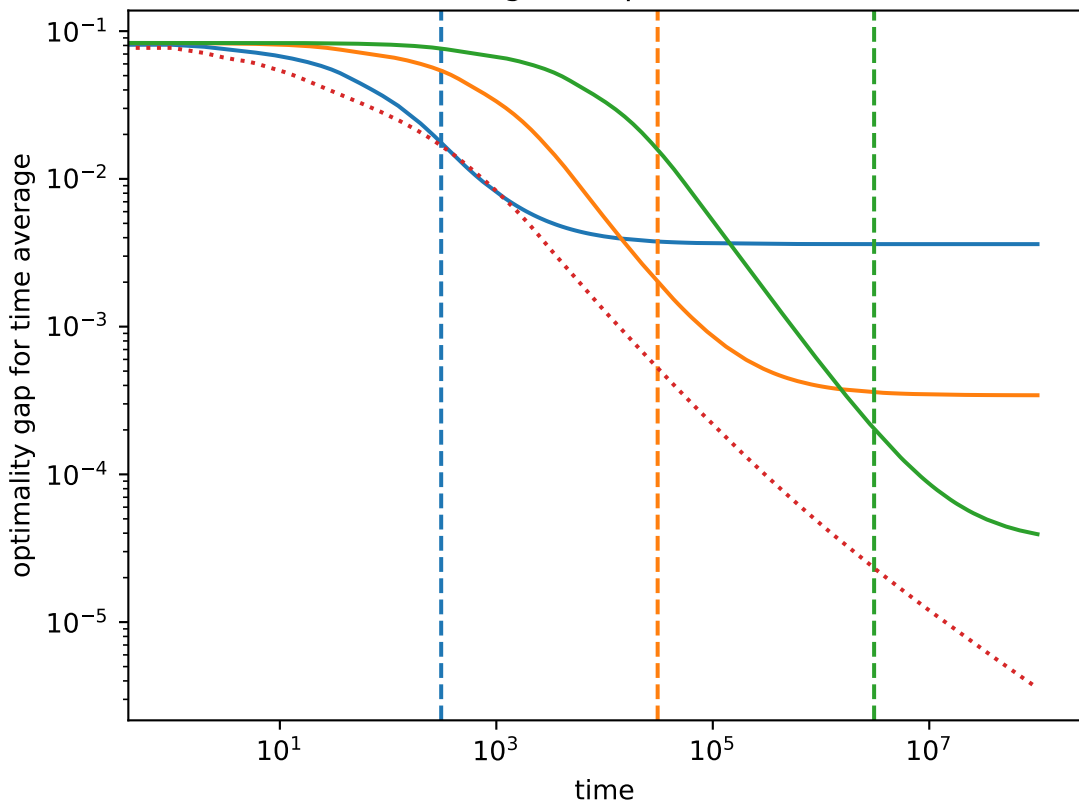


10x100 game opt = 0.74438



- eps=1e-1
- $T^*(\text{eps}=1\text{e-}1)=3\text{e}2$
- eps=1e-2
- $T^*(\text{eps}=1\text{e-}2)=3\text{e}4$
- eps=1e-3
- $T^*(\text{eps}=1\text{e-}3)=3\text{e}6$
- eps=5e-1, decay=0.5