

Step 2

$-\text{rad}_t(i)$

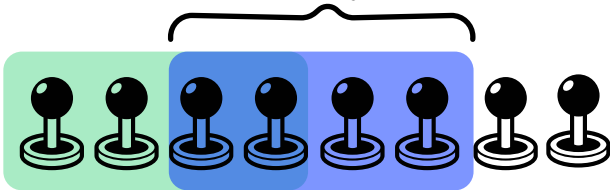
$+\text{rad}_t(i)$

$$\tilde{w}_t(i) = \bar{w}_t(i) \pm \text{rad}_t(i)$$



Oracle(\tilde{w}_t)

\tilde{M}_t



If: $\bar{M}_t = \tilde{M}_t$
Then: Stop and output \bar{M}_t