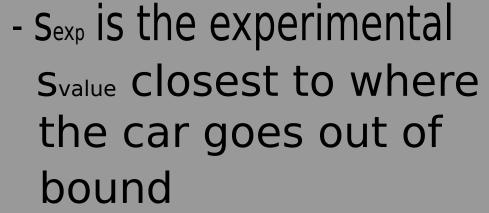
Car out of bound

 $n_{sim} > 0.12$

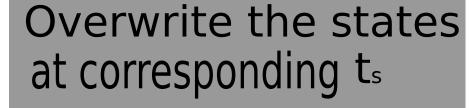
 $n_{\text{sim}} < -0.12$

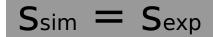
reset





- Save the time stamp ts





 $n_{sim} = n_{exp}$

 $\alpha_{\text{sim}} = \alpha_{\text{exp}}$

 $V_{\text{sim}} = V_{\text{exp}}$

 $\delta_{\text{sim}} = \delta_{\text{exp}}$

 $D_{sim} = D_{exp}$

 t_s

Overwrite the controls controls at corresponding +

$$\Delta_{\delta \text{ sim}} = \Delta_{\delta \text{ exp}}$$

 $\Delta_{\text{D sim}} = \Delta_{\text{D exp}}$

