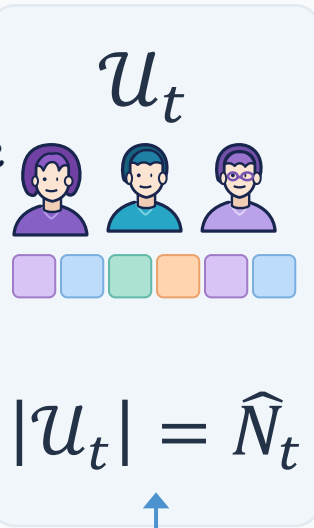


Open participation



Distinct users



Activate
 q_ψ

P_t

$\mathcal{H}_{t-1}$

ε_t

p_i

State model f_η

Predicted future



$h_{i,t}$

Activation-local

Policy LLM

π_φ

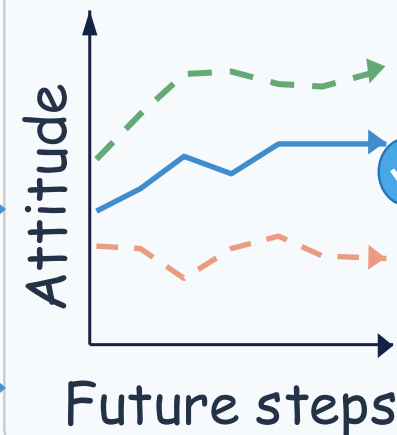
$y = (u, a, c)$

Comment

Share

Future compatibility

C_γ



Generated events (micro)

y_t



r_t

Synopsis

m_t

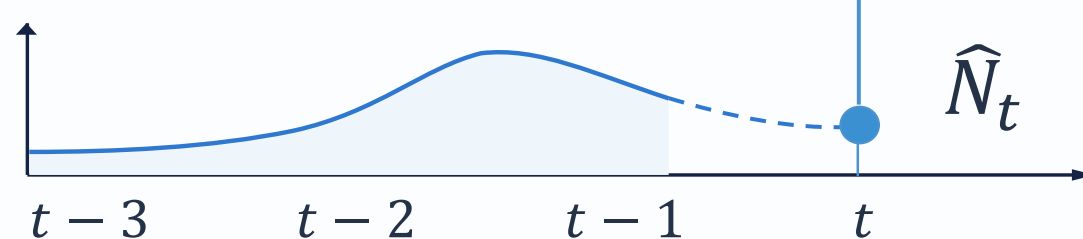


Inputs

ε_t Environment
 $\mathcal{H}_{t-1}$ History

Communication volume

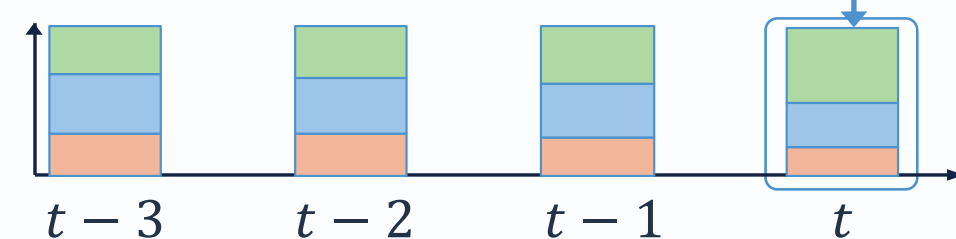
(macro)



$\hat{N}_t$

Collective attitude evolution

Positive
Neutral
Negative



Retain

$\mathcal{H}_t$

Communication carries continuity

y_t

Next step