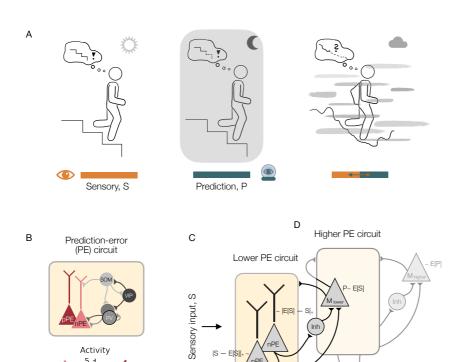


~ E[(S-E[S])²]

-5 0 5 Sensory - Prediction



~ E[(P-E[P])²]

~ E[(S-E[S])²]

-5 0 5 Sensory - Prediction



