



Supplementary Figure 1: Similar state space to Figure 1, but with a more explicitly deep structure. State in $\mathcal{I}_+^1$ mainly lead to $\mathcal{I}_+^2$, or back to themselves. The last states in each of the two chains (here $\mathcal{I}_+^3$ and $\mathcal{I}_-^3$) always preferentially lead to the outcome state $\mathcal{O}_+$ and $\mathcal{O}_-$.

Supplementary Figure 1 for Dayan P, Huys QJM (2008) Serotonin, inhibition and negative mood. PLoS Comput Biol 4(1):e4
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