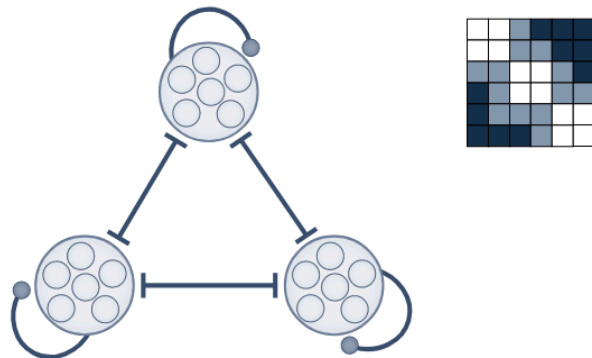
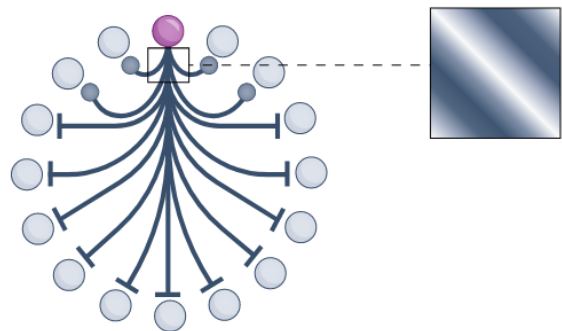


A Simplified Working Memory models

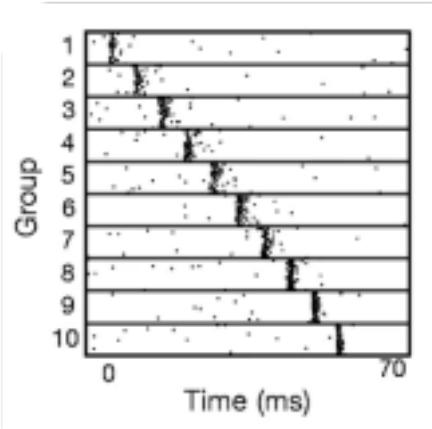
Discrete attractors



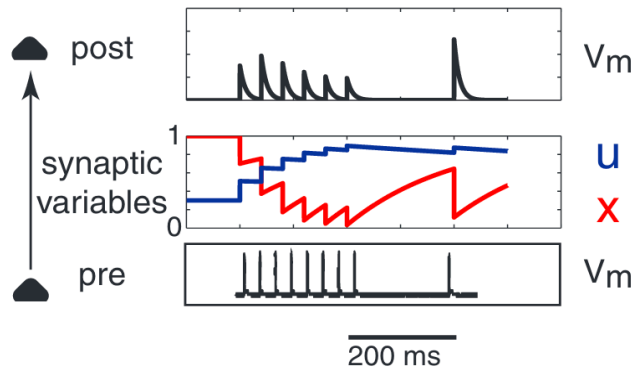
Continuous Attractors



Dynamic Sequences

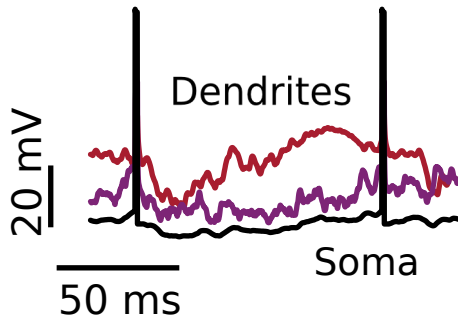
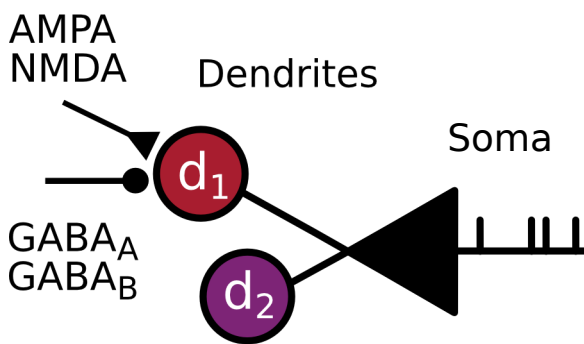


Synaptic WM

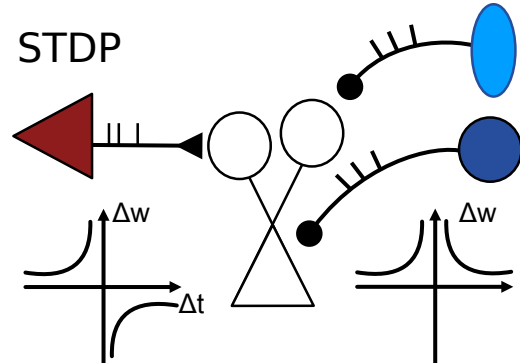


B Biophysical network model

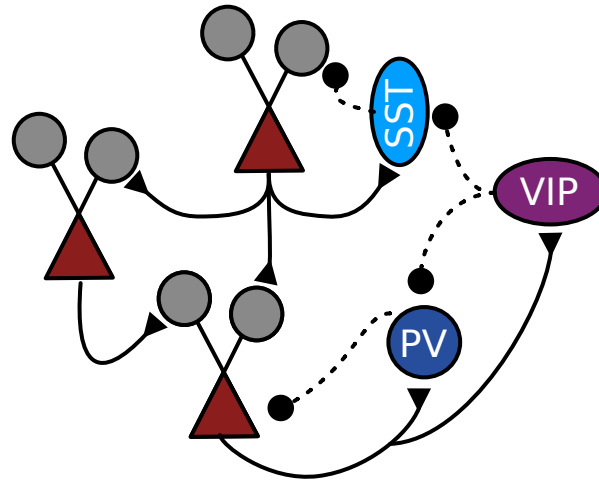
Tripod Neuron with soma and dendrites



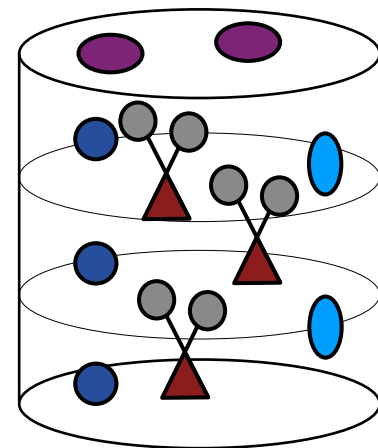
Synaptic plasticity



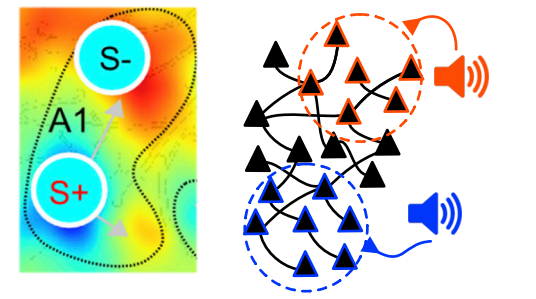
Inhibitory cell types



Connectivity



4 32 kHz AC Tonotopy



PFC dense recurrent connections

