Neural Network Parameters Panel

Simulation Parameters

Input Neurons	6
Total Neurons	7
Duration	1200
Timestep	0.001

Noise Parameters

Tonic N	0
Thresh N	0
Activ N	0

Default Neuron Parameters

Zero Level	0
Initial Ph	0
Tonic	0
Threshold	1
Ref. Period	0.001
Dissipation	15
Sq. Diss'n	0
Min'm Activ'n	0

- ⦿ keep all spikes
- ◯ keep non-input spikes

Seed1	4898
Seed2	26214
Seed3	24619

(New Seeds)