











## Run Neuron Lab – neuron.exe

'r' key increases current to neuron
'shift' + 'r' decreases current
't' key increases neuron time constant
'shift' + 't' decreases time constant
Try 'f4' if nothing happens (big board)









## Run Adapting Lab – adapting.exe

- shift' + 's' turns off current
- +'g' key increases K+ strength
- shift' + 'g' key decreases K+
- Try 'f4' if nothing happens (big board)







## Run Synchrony Lab – synchrony.exe

- +'+' key turns up inhibition
- $\clubsuit$ -' key turns downs inhibition
- $\boldsymbol{\texttt{P}}^{\textbf{`}} \boldsymbol{\rightarrow}^{\textbf{`}}$  key increases decay time
- $\mathbf{P}' \leftarrow$ ' key decreases decay time
- $\clubsuit`\uparrow`$  key increases rise time



