

 $\underline{\text{Course}} \Rightarrow \underline{\text{Lecture 3}} \Rightarrow \underline{\text{Lecture Videos 3}} \Rightarrow \underline{\text{Quiz 3.5: Back propagation}}$

Quiz 3.5: Back propagation

BPAP
0 points possible (ungraded) BPAP
✓ is an acronym from BackPropagatingActionPotential.
exists in a passive dendrite.
travels from the dendritic hotspot to the soma.
✓ travels from the soma along the dendrite.
has the same duration as the somatic action potential.
Submit You have used 1 of 1 attempt
Answers are displayed within the problem
Dendritic calcium spikes
0 points possible (ungraded) Dendritic calcium spikes
can be induced by weak dendritic stimulation.
✓ can be induced by strong dendritic stimulation.
can be induced by weak dendritic stimulation combined with a BPAP.
can only be induced by weak dendritic stimulation combined with a BPAP.
travels from the soma along the dendrite.

Submit

You have used 1 of 1 attempt

• Answers are displayed within the problem

Discussion

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