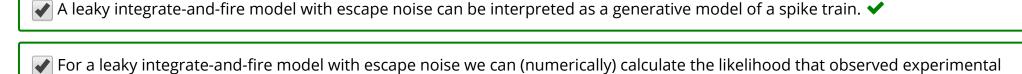


<u>Course</u> > <u>Lecture 6</u> > <u>Lecture Videos 6</u> > Quiz 6.2: Escape Noise

Quiz 6.2: Escape Noise

Escape Noise

0 points possible (ungraded) Indicate correct choices:



data could have been generated by the model. 🗸

Suppose we inject a time-dependent current into a real neuron and observe the resulting spike train. We the inject the same time-dependent current into a nonlinear integrate-and-fire model with exponential escape noise with parameter theta. For each choice of theta we can then calculate the likelihood that the model could have generated the observed spike train.

×

Submit

You have used 1 of 1 attempt

Answers are displayed within the problem

Discussion

Topic: Week 6 / Quiz 6.2: Escape Noise

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