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What is a spiking neuron model? Input spike trains Output spike train $\frac{dX}{dt} = f(X) X_{mg} i(X) X A$ Figure 1: A spiking neuron model: input spikes modify state variables X , which otherwise evolve continuously through differential equations. Spikes are emitted when a threshold condition is met. A spiking model is a mathematical model which describes how input spike

Spike-based models of neural computation

neural spike computation and cognition by louis l amour the most basic of these neuron models the basic cognon model utilizes only two well known properties of cortical neurons 1 they produce a 1 millisecond 100 millivolt electrochemical output spike only when synapsetheir weighted input spikes simultaneously sum to what is neural

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Analytic solutions do not exist, but the Levenberg–Marquardt algorithm, a modified Gauss–Newton algorithm, is often used to fit these equations to voltage-clamp data. The FitzHugh–Nagumo model is a simplification of the Hodgkin–Huxley model. The Hindmarsh–Rose model is an extension which describes neuronal spike bursts.

Models of neural computation - Wikipedia

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Cognon

A neural network model based on pulse generation time can be established accurately. Spike coding is adopted in this new neural network. Using the exact time of pulse occurrence, a neural network can employ more information and offer stronger computing power. Pulse-coupled neural networks (PCNN) are often confused with SNNs.

Spiking neural network - Wikipedia

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The standard approach to fitting an autoregressive spike train model is to maximize the likelihood for one-step prediction. This maximum likelihood estimation (MLE) often leads to models that perform poorly when generating samples recursively for more than one time step. Moreover, the generated spike trains can fail to capture important features of the data and even show diverging firing rates ...