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Computation in a Single Neuron 1717 whether we think of inputs as arriving at the synapses or being driven by sensory signals outside the brain is vast, individual neurons are sensitive

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9:00 Introduction to Psychology Prof. S. Pinker Week 4,

Lecture 2: Neural Computation 3 Feature Detectors Neural Computation Computing logical functions with neurons.

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The visual development of hand-centered receptive fields in a neural network model of the primate visual system trained with experimentally recorded human gaze changes  
Galeazzi et al.

**Models of neural computation - Wikipedia**

Models of neural computation are attempts to elucidate, in an abstract and mathematical fashion, the core principles that underlie information processing in biological nervous systems, or functional components thereof.

**Network: Computation in Neural Systems**

For example, in a network of 100 000 neurons, with connectivity level of 5% and average rate of 5 spikes s<sup>-1</sup> (hereafter abbreviated to s<sup>-1</sup>), a neuron receives, on average, 250 spikes in 10 ms from recurrent collaterals.