

Model neuron adaptation	
 Generally is applied at the (model) synapse For simple model neurons this means altering the associated with each synapse There are many possible ways of doing this exactly how the brain alters synaptic efficacies is not clie although there is considerable evidence that it does alterficacies We will consider 2-term and 3-term rules 2-term rules: the alteration depends entirely on the presynaptic neuron and the postsynaptic neuron 3-term rules the alteration depends on the presynaptic neuron and the postsynaptic neuron and (teacher) signal 	e weight ear er synaptic some external
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