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Theory Activation function. If a multilayer perceptron has a linear activation function in all neurons, that is, a linear function that maps the weighted inputs to the output of each neuron, then linear algebra shows that any number of layers can be reduced to a two-layer input-output model. In MLPs some neurons use a nonlinear activation function

that was developed to model the frequency of ...

Multilayer perceptron - Wikipedia

1.94 An exponentially damped sinusoidal signal is defined by $x(t) = 20 \sin(27T X 1000+ - 7/3) e^{-at}$, where the exponential parameter a is variable, taking on the set of values $a = 500, 750, 1000$.

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