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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

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Another book to read is Linear Signals and systems by Lathi. Do not go for Simon Haykin. It is not for beginners. This is the best book in the area of signals and systems. This book is strongly recommended and added as a reference by IITs, NITs and various MOOCs for signals and Systems. I find this book very easy to understand and quite good.

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