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***Back Propagation in Neural Network with an example*** understanding how the input flows to the output in back propagation **neural network** with the calculation of values in the network.

***Neural Network Questions solution*** Consider the two class classification task that consist of

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following points. Class  $c1=[1,1.5][1,-1.5]$ . Class  $C2=[-2,2.5][-2,-2.5]$ .

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#### **Back Propagation in Neural Network with an Example | Machine Learning (2019)**

Backpropagation in Neural Network is a supervised learning algorithm, for training Multi-layer Perceptrons (Artificial Neural ...

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**Neural Network using Matlab** In this lecture we will learn about single layer neural network. In order to learn deep learning, it is better to start from ...

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06:16 Question 2 : Perceptron

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