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These solutions (Neural Network Design by Martin. T Hagan, Chapter#4 Exercise) are our own work and are being shared in the sense of helping others. There might be some errors and healthy criticism is warmly welcomed. Authors of these solutions are Muhammad Badar, Salman Ijaz, Yasir Ali Khan and Zain ul Abidin.

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Lab 5: 16th April 2012 Exercises on Neural Networks 1. What are the values of weights  $w_0$ ,  $w_1$ , and  $w_2$  for the perceptron whose decision surface is illustrated in the figure? Assume the surface crosses the  $x_1$  axis at -1 and the  $x_2$  axis at 2. Solution(The output of the perceptron is

**Lab 5: 16th April 2012 Exercises on Neural Networks**

There is no official solutions provided. I have started learning Machine Learning from Coursera from Andrew Ng's Machine Learning Course and then the Neural Networks and Deep learning course by deeplearning.ai (These solution might be helpful for ...

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Optional exercises incorporating the use of MATLAB are built into each chapter, and a set of Neural Network Design Demonstrations make use of MATLAB to illustrate important concepts. In addition, the book's straightforward organization -- with each chapter divided into the following sections: Objectives, Theory and Examples, Summary of Results, Solved Problems, Epilogue, Further Reading,

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Design a neural network that could be trained to predict the credit rating of an applicant. Exercise 2. Given the following neural network with initialized weights as in the picture, explain the network architecture knowing that we are trying to distinguish between nails and screws and an example of

**Tutorial exercises: Backpropagation neural networks, Naïve ...**

It's not uncommon for technical books to include an admonition from the author that readers must do the exercises and problems. I always feel a little peculiar when I read such warnings. Will something bad happen to me if I don't do the exercises and problems? Of course not. I'll gain some time, but at the expense of depth of understanding.

**Neural networks and deep learning**

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Suppose that "yes" is represented by the number 1 and "no" is represented by the number "0". The purpose of this problem is to design a neural network and to describe the steps that would be needed to train it so that it predicts the whether or not a patient is likely to have a heart attack. (Note that you don't need to run the process on a ...

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you can do it using a multiple unit neural network. Please do. Use the smallest number of units you can. Draw your network, and show all weights of each unit. F SOLUTION: It can be represented by a neural network with two nodes in the hidden layer. Input weights for node 1 in the hidden layer

would be  $[w_0 = 0; w_1 = 1; w_2 = 1]$ , input weights ...

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