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Neural Network Design (2nd Edition)
Martin T. Hagan, Howard B. Demuth,
Mark H. Beale, Orlando De Jesús.
ISBN-10: 0-9717321-1-6 . ISBN-13:
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DESIGN (2nd Edition) provides a clear
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neural network architectures and
learning rules.

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Backpropagation neural ...
Neural Net Initialization. This exercise
uses the XOR data again, but looks at

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the repeatability of training Neural Nets and the importance of initialization. Task 1: Run the model as given four or five times. Before each trial, hit the Reset the network button to get a new random initialization.

A. Exercise Solutions - Neural networks and deep learning ...

Exercises on Neural Networks 1. What are the values of weights w_0 , w_1 ...

Design the two-layer network of perceptrons that implements A XOR B. Solution((a) The requested perceptron has 3 inputs: A, B, and the constant 1. The values of A and B are 1 (true) or -1 (false).

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Design a neural network that could be

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trained to predict the credit rating of an applicant. Solution: We have 2 classes, good creditor and bad creditor. This means we would need two nodes in the output layer. There are 4 variables: Marital Status, Gender, Age and Income. However, since we have 3

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Exercise 8 Create a neural network object, now using the tanh function and two hidden layers of size 16 and 12. You will also need to tell the neural network that you're performing a classification algorithm here, not regression. You'll want to refer to the neuralnet documentation as to how to define this.

Exercise 9 Plot your neural network.

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Appendix A. Exercise Solutions Chapter
1: Introduction to Artificial Neural

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Networks Here is a neural network based on the original artificial neurons that computes $A \oplus B$ (where \oplus ... - Selection from Neural networks and deep learning [Book])

Exercise 1: Solution - Getting Started With Deep Learning ...

Solution Exercises Neural Network Design More solutions available: Note that for many exercises below enumeration is based on the 1st edition book . Title : Neural Network Design Authors : Martin T. Hagan, Howard B. Demuth, Mark H. Beale ISBN: 978-0-534-94332-5 Publishing Company, Boston, MA, 1996 GitHub - estamos/Neural-Network-Design ...

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