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| *deeplearning* **Neural  
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example multilayer  
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*Q-Learning* ~~12a: Neural Nets~~  
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~~network logical AND table~~

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## Solution

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Solution Questions 11: Feed-  
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Roman Belavkin Middlesex  
University Question 1 Below  
is a diagram of a single  
artificial neuron (unit):  $v$

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$y = \phi(v)$   $w_2 \times 1 \times 2 \times 3$   $w_3$   
 $w_1$  Figure 1: Single unit  
with three inputs. The

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Question Solution Questions

11: Feed-Forward Neural  
Networks Roman Belavkin

Middlesex University

Question 1 Below is a  
diagram of a single

artificial neuron (unit):  $v$   
 $y = \phi(v)$   $w_2 \times 1 \times 2 \times 3$   $w_3$

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w 1 Figure 1: Single unit with three inputs. The Neural Network Exam Question Solution Academia.edu is a platform for academics to share research papers.

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## Solution

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solution is unique. 1. (5%)

Check each statement that  
must be true if  $w^* = [w^* \ 0, w^* \ 1]^T$  is indeed the least  
squares solution.  $1 \ n \ P \ n$

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$$i=1 (y_i - w_i * \theta - w_i * x_i) y_i$$
$$= \theta ( ) 1 n P n i=1 (y_i - w_i * \theta - w_i * x_i) (y$$

Exam 18 May  
2016, questions - Exam 2 -  
Neural networks ...

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you with the complete  
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is a diagram of a single artificial neuron (unit):  $y = \phi(v)$

$w_1 \quad w_2 \quad w_3$

Figure 1: Single unit with three inputs.

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## Neural Networks and Fuzzy Logic Exam

7. (F) The back-propagation algorithm learns a globally optimal neural network with

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hidden layers. 8. (F) The VC dimension of a line should be at most 2, since I can find at least one case of 3 points that cannot be shattered by any line. 9. (F) Since the VC dimension for an SVM with a Radial

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Base Kernel is infinite, such  
an SVM must

10-701/15-781 Machine  
Learning Mid-term Exam  
Solution

10-601 Machine Learning  
Midterm Exam October 18,

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2012 Question 1. Short  
Answers True False  
Questions. (a)[1 point] We  
can get multiple local  
optimum solutions if we  
solve a linear regression  
problem by ... Solution: 1-  
Neural network with a shared



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hidden layer can capture dependencies between diseases.

10-601 Machine Learning,  
Midterm Exam

2= 1 and the activation function is:  $\phi(v) = \hat{1}$  if  $v$

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$\geq 2$  otherwise Note that the threshold level is 2 ( $v \geq 2$ ). a) Test how the neural AND function works. Answer:  
P. 1:  $v = 1 \cdot 0 + 1 \cdot 0 = 0$  , ( $0 < 2$ ) ,  $y = \phi(0) = 0$   
P. 2:  $v = 1 \cdot 1 + 1 \cdot 0 = 1$  , ( $1 < 2$ ) ,  $y = \phi(1) = 0$   
P. 3:  $v = 1 \cdot 0 + 1 \cdot 1 =$

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1 , ( 1 < 2 ) ,  $y = \phi(1) = 0$   
P.

## Questions 11: Feed-Forward Neural Networks

CSC321 Winter 2015 | Intro  
to Neural Networks Solutions  
for afternoon midterm Unless

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otherwise specified, half the marks for each question are for the answer, and half are for an explanation which demonstrates understanding of the relevant concepts. 1. (2 marks) Briefly explain what is meant by overfitting.

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Is it true that if

CSC321 Winter 2015 | Intro  
to Neural Networks Solutions

...

Neural Networks and Deep  
Learning Winter 2019 Friday,  
Feb. 15, 6:10-7:40pm Name:

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Student number: This is a closed-book test. It is marked out of 15 marks. Please answer ALL of the questions. Here is some advice: The questions are NOT arranged in order of difficulty, so you should attempt

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every question. Questions  
that ask you to \brie

Midterm for CSC421/2516,  
Neural Networks and Deep  
Learning ...

Neural Network Exam Question  
Solution diseases or to

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train a single neural network with one output neuron for each disease, but with a shared hidden layer. Which method do you prefer? Justify your answer.

Solution: 1- Neural network with a shared hidden layer



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can capture dependencies  
between diseases. 45  
Questions to test a data  
scientist on Deep Learning  
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the final covering the  
following Topics:

Classification Naive Bayes  
Network Neural Networks k-  
Nearest Neighbor

Final Exam - Florida State  
University

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- Mark your answers ON THE EXAM ITSELF. If you are not sure of your answer you may wish to provide a brief explanation and state your assumptions.
- For true/false questions, ll in the True/False bubble.
- For

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multiple-choice questions,  
ll in the bubble for EXACTLY  
ONE choice that represents  
the best answer to the  
question. First name Last  
name SID

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