



EN.605.647.83.SP21 Neural Networks

Course Modules

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Lectures and Quizzes

Review Test Submission: Quiz

12.1

Review Test Submission: Quiz 12.1

User	BRIAN THOMAS LOUGHRAN
Course	EN.605.647.81.SP21 Neural Networks
Test	Quiz 12.1
Started	4/21/21 6:25 PM
Submitted	4/21/21 6:25 PM
Due Date	4/27/21 11:59 PM
Status	Completed
Attempt Score	4 out of 6 points
Time Elapsed	0 minute
Instructions	You should complete this quiz after viewing recorded lecture 12.1.

Results Displayed Submitted Answers, Feedback, Incorrectly Answered Questions

Question 1

2 out of 2 points



The Hamming Distance metric provides a measure of how similar or different two vectors are.

Selected Answer: True

Response Feedback: Correct.

Question 2

2 out of 2 points



The Hamming Network is essentially a bi-partite graph where one side of the graph corresponds to input values.

Selected Answer: True

Response Feedback: Correct.

Question 3

0 out of 2 points



The Hamming Network evaluates how similar an input vector is to a node's set of weights.

Selected Answer: False

Response Feedback: Incorrect. Please review the slides again.

Wednesday, April 21, 2021 6:25:55 PM EDT

← OK

