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## Natural Language Processing &amp; Word Embeddings

Graded Quiz • 50 min

Due Jun 20, 12:29 PM IST

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✔ Congratulations! You passed!

Grade received 90%

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Quiz • 50 min

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## Natural Language Processing &amp; Word Embeddings

Attempts 3 every 24 hours

Latest Submission Grade 90%

Try again

1. True/False: Suppose you learn a word embedding for a vocabulary of 60000 words.

1 / 1 point

Then the embedding vectors could be 60000 dimensional, so as to capture the full range of variation and meaning in those words.

✔ Receive grade

To Pass 60% submission

☐ True

Your grade

90% ☒ False

View

We keep your highest score

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No, the dimension of word embeddings is usually smaller than the size of the vocabulary. Most common sizes for word vectors range between 50 and 1000.

2. True/False: t-SNE is a linear transformation that allows us to solve analogies on word vectors.

1 / 1 point

☒ False