Natural Language Processing & Word Embeddings

Graded Quiz • 30 min

Due Jul 12, 12:29 PM IST

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Quiz: Natural Language Processing & Word Embeddings

10 questions

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1. Suppose you learn a word embedding for a vocabulary of 10000 words. Then the embedding vectors should be 10000 dimensional, so as to capture the full range of variation and meaning in those words. **1 / 1 point**

- True
- False

Correct

The dimension of word vectors is usually smaller than the size of the vocabulary. Most common sizes for word vectors range between 50 and 400.

2. What is t-SNE? **1 / 1 point**

- A supervised learning algorithm for learning word embeddings
- A non-linear dimensionality reduction technique
- An open-source sequence modeling library
- A linear transformation that allows us to solve analogies on word vectors

Correct

Yes