Embeddings

Quiz, 2 questions

2/2 points (100%)

Congratulations! You passed! Next Item

1 / 1 point

1. What does the word "embedding" mean in the context of Machine Learning?

- (●) What that means is that you convert words into vectors. This allow you to do calculations on them and find similarities between them. Well-trained models with word embeddings have shown powerful understanding of the language.

  Correct

- ( ) What that means is that you convert Tensor vectors into words. This allow you to do calculations on them and find similarities between them. Well-trained models with word embeddings have shown powerful understanding of the language.
- ( ) What that means is that you convert words into sequence models. This allow you to do calculations on them and find similarities between them. Well-trained models with word embeddings have shown powerful understanding of the language.

1 / 1 point

2. Which of these statements are true?

- [ ] Embeddings require you to have labeled data

  Un-selected is correct

- [x] Embeddings learned on one problem can be reused in another problem

  Correct

- [x] Embeddings learned on one problem can be used as a starting point when training a related problem

  Correct

- [x] Embeddings can be used to project data to a lower dimensional representation

  Correct

- [x] Embeddings can be learned directly from the data

  Correct

- [x] Creating embeddings can be the first step to solving a clustering problem

  Correct