

Lecture: Vector Space Models

- Video: Vector Space Models
2 min
- Video: Word by Word and Word by Doc.
4 min

Ungraded Lab: Linear algebra in Python with Numpy
1h

- Video: Euclidean Distance
3 min

- Video: Cosine Similarity: Intuition
2 min

- Video: Cosine Similarity
3 min

- Video: Manipulating Words in Vector Spaces
3 min

Ungraded Lab: Manipulating word embeddings
1h

- Video: Visualization and PCA
3 min

- Video: PCA Algorithm
3 min

Ungraded Lab: Another explanation about PCA
1h

Assignment: Vector Space Models

- Programming Assignment: Assignment: Word Embeddings
3h



Programming Assignment: Assignment: Word Embeddings

You have not submitted. You must earn 4/5 points to pass.

Deadline Pass this assignment by Aug 31, 12:29 PM IST

Launch Notebook

InstructionsMy submissionDiscussions

Your Submissions

Date	Score	Passed?
▼ August 15, 2020 3:32 PM IST	5/5	Yes
Exercise 3 - Hello Vectors	5/5	Hide grader output
<div>Code Cell UNQ_C1: Function 'cosine_similarity' is correct. Code Cell UNQ_C2: Function 'euclidean' is correct. Code Cell UNQ_C3: Function 'get_country' is correct. Code Cell UNQ_C4: Function 'get_accuracy' is correct. Code Cell UNQ_C5: Function 'compute_pca' is correct.</div>		
➤ August 15, 2020 3:30 PM IST	4/5	Yes
➤ August 15, 2020 3:26 PM IST	3/5	No
➤ August 15, 2020 2:21 PM IST	3/5	No

