



Congratulations! You passed!

TO PASS 83% or higher

Keep Learning

GRADE

100%

Graded Advanced Features II Quiz

LATEST SUBMISSION GRADE

100%

1. Imagine that we apply $X = \text{PCA}(n_components=5), \text{fit_transform}(\text{data})$ and data has shape (5000, 53). What is the shape of X ?

1 / 1 point



Correct

2. To which data NMF is NOT applicable?

1 / 1 point



Correct

3. Suppose we have 2 categorical features: f_1 with A possible values and f_2 with B possible values. How many values will their interaction have?

1 / 1 point



Correct

4. Imagine we have 2 categorical features represented as integers: f_1 with all values in range [0, 1000] and f_2 with values in range [0, 100]. What is the correct way to build their interaction?

1 / 1 point



Correct

5. What is a correct way to get t-SNE projection of train and test data?

1 / 1 point



Correct

6. Is it possible to do t-SNE projection into 20-dimensional space?

1 / 1 point



Correct