


History for [MachineLearningProject](#) / [Assignment05](#) / 20154652DJLee_assignment_05_b.ipynb

Commits on Oct 6, 2020

finish


 DJLee68 committed 3 minutes ago

📄

69d8154

<>

Compute the classification accuracy

 DJLee68 committed 11 minutes ago


📄

e7e63f9

<>

Commits on Oct 5, 2020

Plot the decision boundary of the obtained classifier

 DJLee68 committed yesterday


📄

c5cc4e9

<>

Plot the loss curve obtained by the gradient descent until the conver...

...


 DJLee68 committed yesterday

📄

935b0dd

<>

Visualize the data


 DJLee68 committed yesterday

📄

4808ebf

<>

Compute the classification accuracy


 DJLee68 committed yesterday

📄

73edc8b

<>

Plot the probability map


 DJLee68 committed yesterday

📄

8f4cefa

<>

Plot the decision boundary


 DJLee68 committed yesterday

📄

e2eb8ce

<>

define a prediction function and run a gradient descent algorithm


 DJLee68 committed yesterday

📄

e209e4b

<>

Define a logistic regression loss function and its gradient


 DJLee68 committed yesterday

📄

76ee4db

<>

Load and plot the dataset

 DJLee68 committed yesterday

📄

0978b40

<>

Newer

Older

https://github.com/DJLee68/MachineLearningProject/commits/master/Assignment05/20154652DJLee_assignment_05_b.ipynb

1/1