

[Code](#) [Issues](#) [Pull requests](#) [Actions](#) [Projects](#) [Security](#) [Insights](#) [Settings](#)

🔗 master ▾

🔗 Commits on Nov 17, 2020

assignment #09 : add pdf file

 wkdthf21 committed 34 seconds ago

assignment #09 : print the accuracy at convergence

 wkdthf21 committed 12 minutes ago

assignment #09 : print the loss at convergence

 wkdthf21 committed 14 minutes ago

assignment #09 : plot output graph

 wkdthf21 committed 28 minutes ago

assignment #09 : run training and testing data set with a batch size

 wkdthf21 committed 34 minutes ago

assignment #09 : run training and testing data set with a batch size

 wkdthf21 committed 4 hours ago

🔗 Commits on Nov 16, 2020

assignment #09 : run training and testing data set with a batch size

 wkdthf21 committed 22 hours ago

assignment #09 : define gradient descent function

 wkdthf21 committed yesterday

assignment #09 : define loss funtion

 wkdthf21 committed yesterday

assignment #09 : create classification model

 wkdthf21 committed yesterday

assignment #09 : install pytorch & setting

 wkdthf21 committed yesterday

🔗 Commits on Nov 7, 2020

Assignment #08 : plot the distance to the second principal axis

 wkdthf21 committed 10 days ago