🔒 **robinjoo1015** / **machine-learning-project-2022-2**   Private

Code   Issues   Pull requests   Actions   Projects   Security   Insights   Settings

History for **machine-learning-project-2022-2** / **05** / **01-assignment_05.ipynb**

⊶   Commits on Oct 7, 2022

05 show result
🔷 robinjoo1015 committed 7 minutes ago

05 run with numpy with parameter
🔷 robinjoo1015 committed 16 minutes ago

05 shuffle with numpy, find hyperparameter, test accuracy 91.66
🔷 robinjoo1015 committed 27 minutes ago

05 found test accuracy 91.6625, cupy and numpy random different
🔷 robinjoo1015 committed 15 hours ago

⊶   Commits on Oct 6, 2022

05 search hyperparameter
🔷 robinjoo1015 committed yesterday

⊶   Commits on Oct 4, 2022

05 import cupy for cuda
🔷 robinjoo1015 committed 3 days ago

05 show result
🔷 robinjoo1015 committed 3 days ago

05 run gradient descent algorithm
🔷 robinjoo1015 committed 3 days ago

05 modify loss function
🔷 robinjoo1015 committed 3 days ago

05 initialize hyperparameter and result storing variable
🔷 robinjoo1015 committed 3 days ago

05 define gradient
🔷 robinjoo1015 committed 3 days ago

05 define regularization gradient
🔷 robinjoo1015 committed 3 days ago

05 define data fidelity gradient
robinjoo1015 committed 3 days ago

05 define accuracy function
robinjoo1015 committed 3 days ago

05 define loss function
robinjoo1015 committed 3 days ago

05 define regularization loss
robinjoo1015 committed 3 days ago

05 define data fidelity loss
robinjoo1015 committed 3 days ago

05 define forward propagation
robinjoo1015 committed 3 days ago

05 define fc layer
robinjoo1015 committed 3 days ago

05 define softmax function
robinjoo1015 committed 3 days ago

05 initialize data with bias
robinjoo1015 committed 3 days ago

05 initialize fc layer weight
robinjoo1015 committed 3 days ago

05 load, index, plot data
robinjoo1015 committed 3 days ago

05 import library
robinjoo1015 committed 3 days ago

Commits on Oct 3, 2022

05 add file
robinjoo1015 committed 4 days ago

End of commit history for this file

Newer   Older