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

Code   Issues   Pull requests   Actions   Projects   Security   Insights   Settings

History for **machine-learning-project-2022-2** / **06** / 01-assignment_06.ipynb

◦ Commits on Oct 14, 2022

> **06 delete unnecessary parts**
> 🖪 **robinjoo1015** committed 2 minutes ago

◦ Commits on Oct 9, 2022

> **06 retrain, test acc 98.675**
> 🖪 **robinjoo1015** committed 4 days ago
>
> **06 train continuously, test acc 98.65**
> 🖪 **robinjoo1015** committed 4 days ago
>
> **06 train continuously, test acc 98.625**
> 🖪 **robinjoo1015** committed 4 days ago
>
> **06 train continuously, test acc 98.61250305**
> 🖪 **robinjoo1015** committed 4 days ago
>
> **06 train continuously, test acc 98.59999847**
> 🖪 **robinjoo1015** committed 4 days ago
>
> **06 train continuously, test acc 98.57499695**
> 🖪 **robinjoo1015** committed 4 days ago
>
> **06 train continuously, test acc 98.5625**
> 🖪 **robinjoo1015** committed 5 days ago
>
> **06 modify neural network architecture, test acc 98.55**
> 🖪 **robinjoo1015** committed 5 days ago
>
> **06 modify neural network architecture, hyperparameters, test acc 97.40**
> 🖪 **robinjoo1015** committed 5 days ago
>
> **06 train and test**
> 🖪 **robinjoo1015** committed 5 days ago

◦ Commits on Oct 8, 2022

> **06 modify prediction function**
> 🖪 **robinjoo1015** committed 5 days ago

06 modify accuracy function axis to dim
robinjoo1015 committed 5 days ago

06 show results
robinjoo1015 committed 5 days ago

06 run functions for results
robinjoo1015 committed 5 days ago

06 train and test
robinjoo1015 committed 5 days ago

06 modify accuracy function to cpu
robinjoo1015 committed 5 days ago

06 modify accuracy function with label shape
robinjoo1015 committed 5 days ago

06 modify accuracy function to torch
robinjoo1015 committed 5 days ago

06 modify loss function
robinjoo1015 committed 5 days ago

06 add train and test code
robinjoo1015 committed 5 days ago

06 set variables for learning
robinjoo1015 committed 5 days ago

06 compute accuracy
robinjoo1015 committed 5 days ago

06 compute loss value
robinjoo1015 committed 5 days ago

06 compute loss
robinjoo1015 committed 5 days ago

06 compute prediction
robinjoo1015 committed 5 days ago

06 build neural network
robinjoo1015 committed 5 days ago

06 construct classifier neural network
robinjoo1015 committed 5 days ago

06 modify batch size
robinjoo1015 committed 5 days ago

06 construct dataset and dataloader
robinjoo1015 committed 5 days ago

06 set device cuda or mps

robinjoo1015 committed 5 days ago

06 load data

robinjoo1015 committed 5 days ago

06 import library

robinjoo1015 committed 5 days ago

06 add file

robinjoo1015 committed 6 days ago

-o- End of commit history for this file

Newer   Older