🔀 master ▾

○ Commits on Nov 25, 2020

Print the final training and testing accuracies at convergence
🟩 **kiissy** committed 5 minutes ago

Print the final training and testing losses at convergence
🟩 **kiissy** committed 7 minutes ago

Plot the training and testing accuracies over epochs
🟩 **kiissy** committed 8 minutes ago

Plot the training and testing losses over epochs
🟩 **kiissy** committed 9 minutes ago

또 바꿈....
🟩 **kiissy** committed 22 minutes ago

모델 수정...
🟩 **kiissy** committed 34 minutes ago

모델 재정이 LeakyReLU
🟩 **kiissy** committed 1 hour ago

모델 재정의
🟩 **kiissy** committed 1 hour ago

relu 함수 정의
🟩 **kiissy** committed 2 hours ago

model / optimization 설정
🟩 **kiissy** committed 3 hours ago

○ Commits on Nov 24, 2020

print data length
🟩 **kiissy** committed 8 hours ago

load the MNIST data
🟩 **kiissy** committed 8 hours ago

assignment10 initialize
🟩 **kiissy** committed 8 hours ago

Print the accuracy at convergence with different mini-batch sizes

kiissy committed 6 days ago

Print the loss at convergence with different mini-batch sizes

kiissy committed 6 days ago

Plot the training and testing accuracies with a batch size of 128

kiissy committed 6 days ago

Plot the training and testing losses with a batch size of 128

kiissy committed 6 days ago

Plot the training and testing accuracies with a batch size of 64

kiissy committed 6 days ago

Plot the training and testing losses with a batch size of 64

kiissy committed 6 days ago

accuracy, loss 저장 리스트 생성 및 요소 삽입

kiissy committed 6 days ago

Plot the training and testing accuracies with a batch size of 32

kiissy committed 6 days ago

Plot the training and testing losses with a batch size of 32

kiissy committed 6 days ago

accuracy 함수 수정

kiissy committed 6 days ago

test 부분 코드 수정

kiissy committed 6 days ago

define calculate the accuracy and train the model

kiissy committed 6 days ago

Dataloader를 이용한 MNIST datasets 로딩

kiissy committed 7 days ago

initialize assignment 9

kiissy committed 7 days ago

Plot the lines between the normalized data points and their projectio... ...

kiissy committed 15 days ago

Plot the lines between the normalized data points and their projectio... ...

kiissy committed 15 days ago

projection line만 남음..

kiissy committed 15 days ago

Plot the project of the normalized data points onto the second princi... ...

kiissy committed 15 days ago

Plot the project of the normalized data points onto the first princip... ...

kiissy committed 15 days ago

define compute_projection funciton

kiissy committed 15 days ago

projection 플롯해보기

kiissy committed 15 days ago

Commits on Nov 9, 2020

defince compute_principal_direction function

kiissy committed 15 days ago

Newer Older