⑂ master ▾

—○— Commits on Sep 19, 2020

Plot the prediction functions superimposed on the training data
🐱 **wkdthf21** committed 1 minute ago

plot the prediction function
🐱 **wkdthf21** committed 11 hours ago

run the gradient descent algorithm
🐱 **wkdthf21** committed 12 hours ago

compute the gradient
🐱 **wkdthf21** committed 12 hours ago

plot the loss curve
🐱 **wkdthf21** committed 12 hours ago

compute the loss
🐱 **wkdthf21** committed 12 hours ago

plot the noisy data
🐱 **wkdthf21** committed 13 hours ago

plot the clean data
🐱 **wkdthf21** committed 13 hours ago

—○— Commits on Sep 18, 2020

fix assignment_03_a
🐱 **wkdthf21** committed 14 hours ago

add assignment_03_a
🐱 **wkdthf21** committed 14 hours ago

—○— Commits on Sep 15, 2020

plot the contour on the loss surface
🐱 **wkdthf21** committed 4 days ago

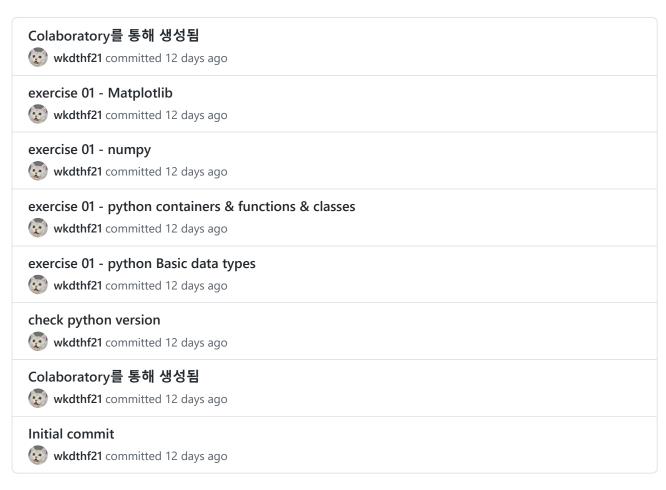**plot the loss surface**
🐱 **wkdthf21** committed 4 days ago

plot the prediction function by scikit-learn linear regression

plot the prediction function by gradient descent

wkdthf21 committed 5 days ago

plot the loss curve

wkdthf21 committed 5 days ago

-o- Commits on Sep 14, 2020

plot the training data

wkdthf21 committed 5 days ago

complete assignment_02_a

wkdthf21 committed 5 days ago

add assignment_02_a

wkdthf21 committed 5 days ago

-o- Commits on Sep 7, 2020

Colaboratory를 통해 생성됨

wkdthf21 committed 12 days ago

exercise 01 - Matplotlib

wkdthf21 committed 12 days ago

exercise 01 - numpy

wkdthf21 committed 12 days ago

exercise 01 - python containers & functions & classes

wkdthf21 committed 12 days ago

exercise 01 - python Basic data types

wkdthf21 committed 12 days ago

check python version

wkdthf21 committed 12 days ago

Colaboratory를 통해 생성됨

wkdthf21 committed 12 days ago

Initial commit

wkdthf21 committed 12 days ago