master

Commits on Oct 14, 2020

accuracy 계산 test, train 모두 끝
kiissy committed 4 minutes ago

람다 값 1e-2 출력
kiissy committed 6 hours ago

람다값 1e-3 출력
kiissy committed 6 hours ago

람다값 1e-5랑 1e-4 output 출력
kiissy committed 6 hours ago

Plot the probability map 양쪽 다
kiissy committed 7 hours ago

Commits on Oct 13, 2020

modify gradient descent function
kiissy committed yesterday

Define a prediction function and run a gradient descent algorithm
kiissy committed 2 days ago

gradient descent function definition
kiissy committed 2 days ago

gradient function definition
kiissy committed 2 days ago

loss function definition
kiissy committed 2 days ago

construct the data matrix X, and label vector y
kiissy committed 2 days ago

Commits on Oct 12, 2020

Define sigmoid function and predictive function
kiissy committed 2 days ago

plot the training data and testing data

kiissy committed 2 days ago

ipynb 기본 틀 만들기

kiissy committed 2 days ago

과제6 파일 업로드

kiissy committed 2 days ago

Commits on Oct 3, 2020

Compute the classification accuracy

kiissy committed 11 days ago

Plot the probability map of the obtained classifier

kiissy committed 11 days ago

Plot the decisoin boundary of the obtained classifier

kiissy committed 11 days ago

Plot the loss curve obtained by the gradient descent until the conver... …

kiissy committed 11 days ago

Compute the classification accuracy

kiissy committed 11 days ago

Plot the probability map

kiissy committed 11 days ago

X2_10번째 함수 수정 및 Plot the decision boundary

kiissy committed 11 days ago

define a prediction function and run a gradient descent algorithm

kiissy committed 11 days ago

과제B / Define a logistic regression loss function and its gradient

kiissy committed 11 days ago

Visualize the data

kiissy committed 11 days ago

autosaved - 내일 b 이어서

kiissy committed 12 days ago

과제a 끝

kiissy committed 12 days ago

Compute the classification accuracy 계산 끝 - 과제a 끝

kiissy committed 12 days ago

idx_class1_pred correctly classified data 개수 count 완료

kiissy committed 12 days ago