Logistic Regression

Latest Submission Grade 80%

1.

Ouestion 1

Suppose that you have trained a logistic regression classifier, and it outputs on a new example xxx a prediction $h\theta(x)h_{\text{theta}}(x)h\theta(x) = 0.2$. This means (check all that apply):

1 / 1 point

Correct

2

Question 2

Suppose you have the following training set, and fit a logistic regression classifier $h\theta(x)=g(\theta 0+\theta 1x1+\theta 2x2)h_{\theta}(x)=g(\theta 0+\theta$

Which of the following are true? Check all that apply.

1 / 1 point

Correct

3.

Question 3

0 / 1 point

Incorrect

4.

Question 4

Which of the following statements are true? Check all that apply.

1 / 1 point

Correct

5

Question 5

Suppose you train a logistic classifier $h\theta(x)=g(\theta 0+\theta 1x1+\theta 2x2)h_{\text{theta}}(x)=g(\theta 0+\theta 1x1+\theta 2x2)h_{\text{the$

1 / 1 point Correct