

Multilayer perceptron

练习测验, 4 个问题

1
point

1。

The best nonlinearity functions to use in a Multilayer perceptron are step functions as they allow to reconstruct the decision boundary with better precision.

☐ Yes

☒ No

1
point

2。

A dense layer applies a linear transformation to its input

☒ Yes

☐ No

1
point

3。

For an MLP to work, the nonlinearity function must have a finite upper bound

☐ Yes

☒ No

1
point

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4。

How many dimensions will a derivative of a 1-D vector by a 2-D matrix have?

3

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