



Quiz M7.05

Question

What is the default score in scikit-learn when using a regressor?

- a) R^2
- b) mean absolute error
- c) median absolute error

Select a single answer

Question

If we observe that the values returned by `cross_val_scores(model, X, y, scoring="r2")` increase after changing the model parameters, it means that the latest model:

- a) generalizes better
- b) generalizes worse

Select a single answer

Question

If we observe that the values returned by `cross_val_scores(model, X, y, scoring="neg_mean_squared_error")` increase after changing the model parameters, it means that the latest model:

- a) generalizes better
- b) generalizes worse

Select a single answer

Question

Values returned by `cross_val_scores(model, X, y, scoring="neg_mean_squared_error")` are:

- a) guaranteed to be positive or zero
- b) guaranteed to be negative or zero
- c) can be either positive or negative depending on the data

Select a single answer

By scikit-learn developers

© Copyright 2022.

[Join the full MOOC for better learning!](#)

Brought to you under a [CC-BY License](#) by [Inria Learning Lab](#), [scikit-learn @ La Fondation Inria](#), [Inria Academy](#), with many thanks to the [scikit-learn](#) community as a whole!