



Quiz M2.03

i Question

Fitting a model with a high bias:

- a) causes an underfitted model?
- b) causes an overfitted model?
- c) increases the sensitivity of the learned prediction function to a random resampling of the training set observations?
- d) causes the learned prediction function to make systematic errors?

Select all answers that apply

i Question

Fitting a high variance model:

- a) causes an underfitted model?
- b) causes an overfitted model?
- c) increases the sensitivity of the learned prediction function to a random resampling of the training set observations?
- d) causes the learned prediction function to make systematic errors?

Select all answers that apply

By scikit-learn developers

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