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- 1. What is the correct use of the "train_test_split" function such that 90% of the data samples will be utilized for training, the parameter "random_state" is set to zero, and the input variables for the features and targets are x_data, y_data respectively. (1 Point)
- 2. What is the problem with the In-sample evaluation. (1 Point)

 It is very slow



Data Analysis with Python

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