TensorFlow   API r1.4

tf.contrib.learn.NotFittedError

> **Contents**
> Class NotFittedError

Class **NotFittedError**

Defined in `tensorflow/contrib/learn/python/learn/estimators/_sklearn.py` .

Exception class to raise if estimator is used before fitting.

This class inherits from both ValueError and AttributeError to help with exception handling and backward compatibility.

Examples:

```
from sklearn.svm import LinearSVC from sklearn.exceptions import NotFittedError try: ... LinearSVC().predict([[1, 2],
[2, 3], [3, 4]]) ... except NotFittedError as e: ... print(repr(e)) ... # doctest: +NORMALIZE_WHITESPACE +ELLIPSIS
NotFittedError('This LinearSVC instance is not fitted yet',)
```

Copied from https://github.com/scikit-learn/scikit-learn/master/sklearn/exceptions.py

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