

120 fits failed with the following error:

validate\_parameter\_constraints(

raise InvalidParameterError(

estimator.fit(X\_train, y\_train, \*\*fit\_params)

File "C:\Users\91797\anaconda3\Lib\site-packages\sklearn\model\_selection\\_validation.py", line 686, in \_fit\_and\_score

File "C:\Users\91797\anaconda3\Lib\site-packages\sklearn\utils\\_param\_validation.py", line 97, in validate\_parameter\_constraints

sklearn.utils.\_param\_validation.InvalidParameterError: The 'dual' parameter of LinearSVR must be an instance of 'bool', an instance of 'numpy.bool\_' or an instance of 'int'. Got 'auto' instead.

File "C:\Users\91797\anaconda3\Lib\site-packages\sklearn\svm\\_classes.py", line 507, in fit

File "C:\Users\91797\anaconda3\Lib\site-packages\sklearn\base.py", line 600, in \_validate\_params

Traceback (most recent call last):

self.\_validate\_params()