{'clf': RandomForestRegressor(bootstrap=True, criterion='mse', max\_depth=300,

max\_features='auto', max\_leaf\_nodes=None,

min\_impurity\_decrease=0.0, min\_impurity\_split=None,

min\_samples\_leaf=2, min\_samples\_split=2,

min\_weight\_fraction\_leaf=0.0, n\_estimators=1000, n\_jobs=1,

oob\_score=False, random\_state=None, verbose=0, warm\_start=False),

'clf\_\_bootstrap': True,

'clf\_\_criterion': 'mse',

'clf\_\_max\_depth': 300,

'clf\_\_max\_features': 'auto',

'clf\_\_max\_leaf\_nodes': None,

'clf\_\_min\_impurity\_decrease': 0.0,

'clf\_\_min\_impurity\_split': None,

'clf\_\_min\_samples\_leaf': 2,

'clf\_\_min\_samples\_split': 2,

'clf\_\_min\_weight\_fraction\_leaf': 0.0,

'clf\_\_n\_estimators': 1000,

'clf\_\_n\_jobs': 1,

'clf\_\_oob\_score': False,

'clf\_\_random\_state': None,

'clf\_\_verbose': 0,

'clf\_\_warm\_start': False,

'memory': None,

'steps': [('clf',

RandomForestRegressor(bootstrap=True, criterion='mse', max\_depth=300,

max\_features='auto', max\_leaf\_nodes=None,

min\_impurity\_decrease=0.0, min\_impurity\_split=None,

min\_samples\_leaf=2, min\_samples\_split=2,

min\_weight\_fraction\_leaf=0.0, n\_estimators=1000, n\_jobs=1,

oob\_score=False, random\_state=None, verbose=0, warm\_start=False))]}