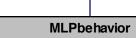
```
PredictBehavior

# d_neuron

+ singlePatternForwardAction()
+ show()
# PredictBehavior()
# useActivationFunctionf0()
# useActivationFunctionf1()
# getConIterator()
```



setOutputDerivative()
setInducedLocalField()

- d_bias

setOutput()

- + MLPbehavior()
- singlePattemForwardAction()
 show()