

Demo 20-12-2018

December 19, 2018

```
In [1]: from demo_utils.playground import auto_demo
        from demo_utils.playground import auto_demo_fragmented
        from demo_utils.demo0 import Demo0

In [2]: %%javascript
        IPython.OutputArea.prototype._should_scroll = function(lines) {
            return false;
        }

<IPython.core.display.Javascript object>

In [3]: import warnings
        warnings.filterwarnings('ignore')

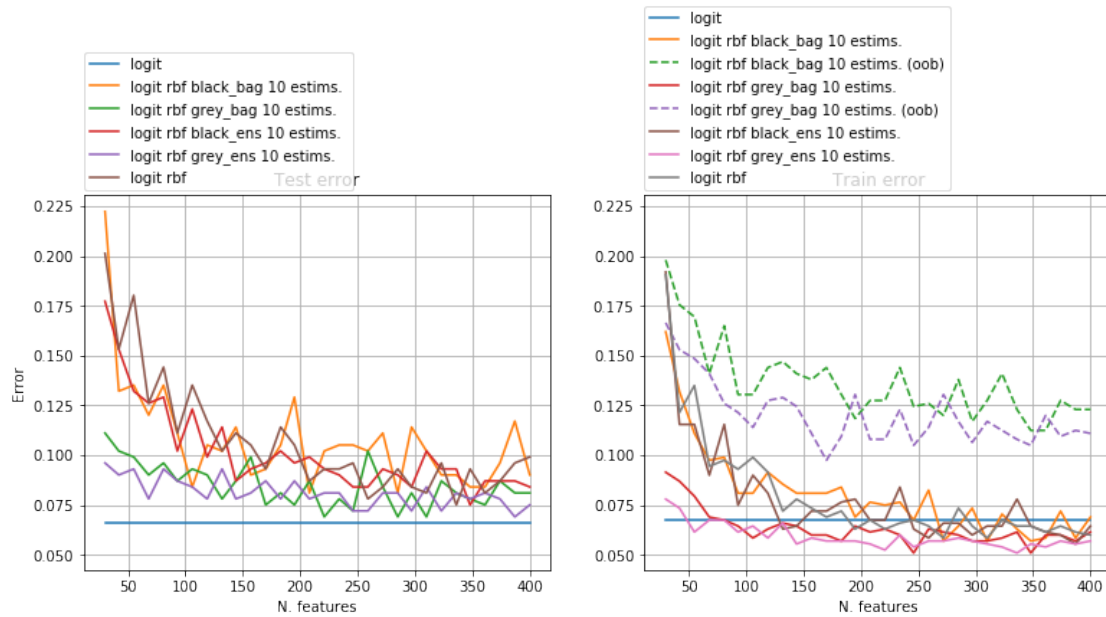
In [4]: segment_mods = auto_demo_fragmented('logit', 'segment')
        mnist_mods = auto_demo_fragmented('logit', 'mnist')
```

1 Segment

```
In [5]: for m in segment_mods:
        Demo0().non_interactive(**m)
```

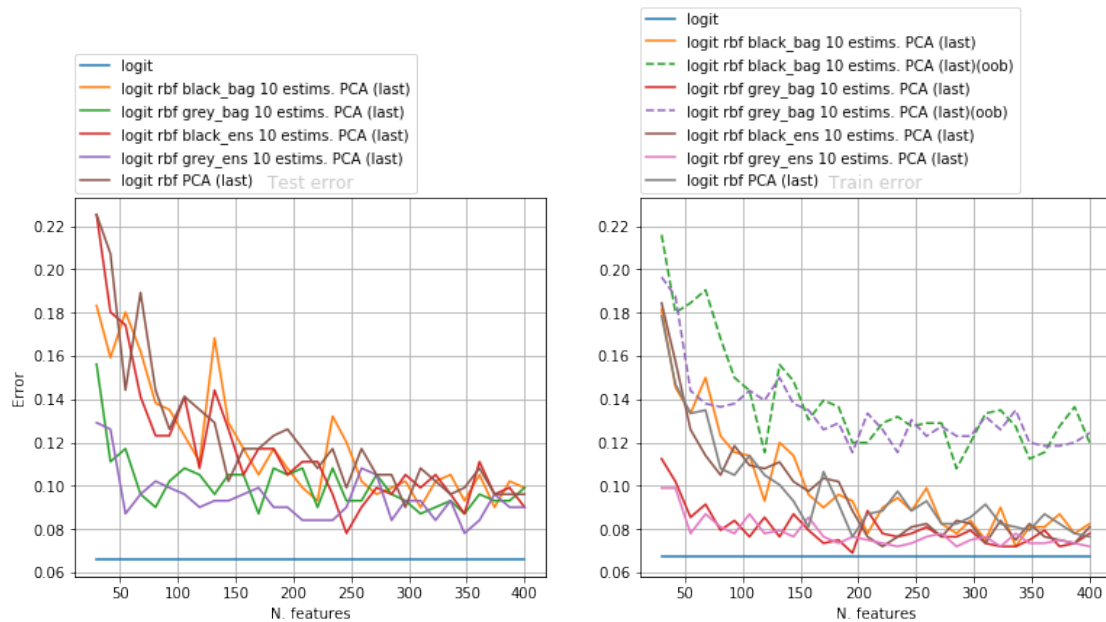
2 Una demo genérica

- Dataset: **segment**
- Size: **1000**



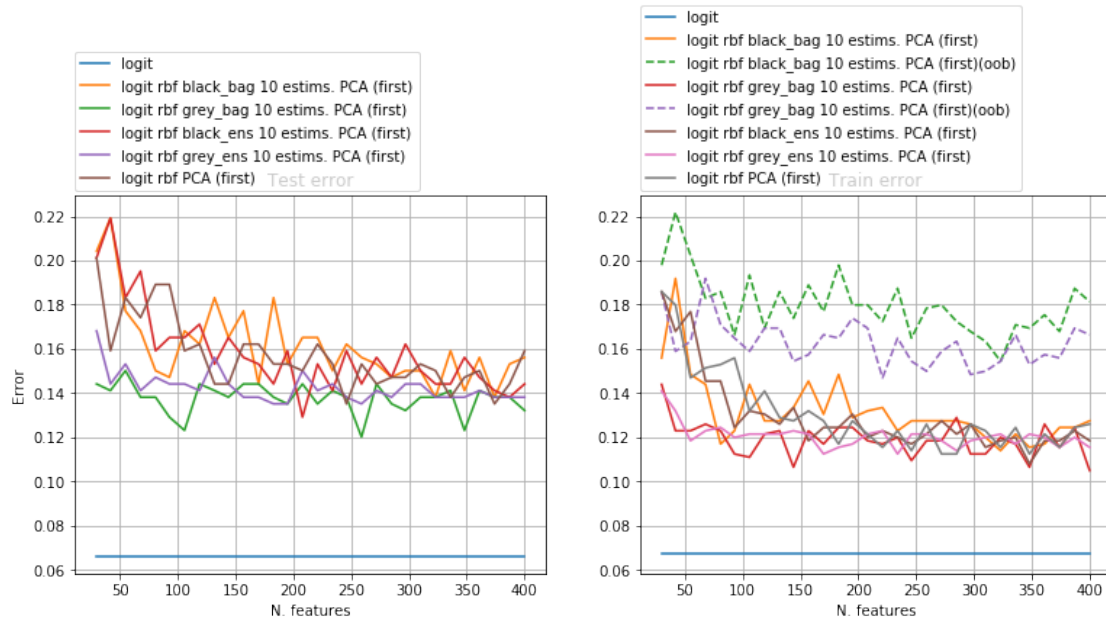
3 Una demo genérica

- Dataset: **segment**
- Size: **1000**



4 Una demo genérica

- Dataset: **segment**
- Size: **1000**

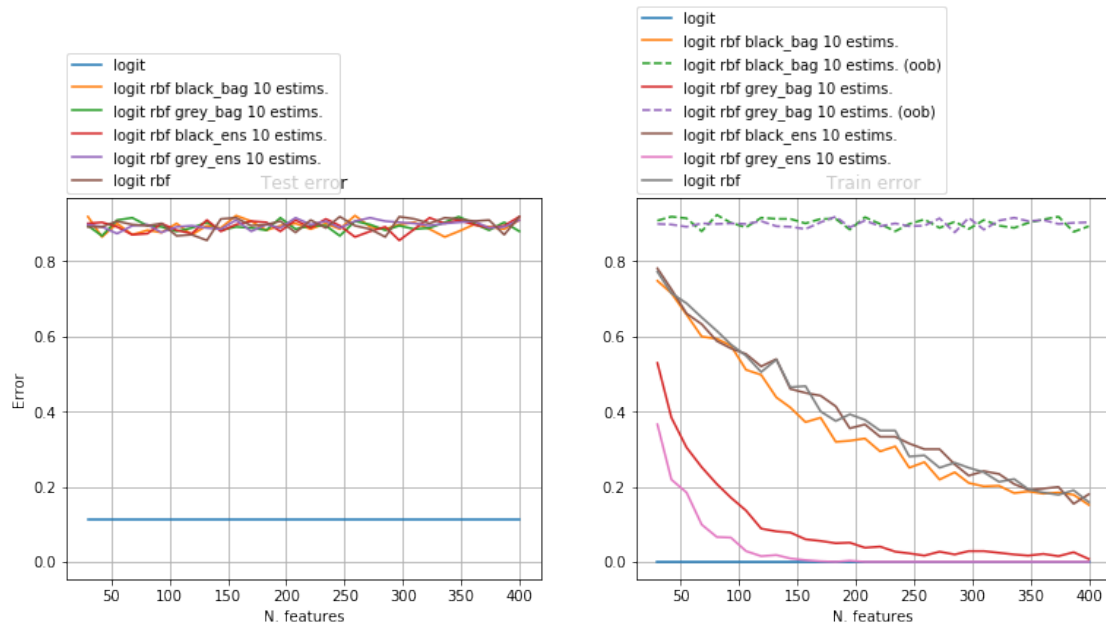


5 mnist

```
In [6]: for m in mnist_mods:
        Demo0().non_interactive(**m)
```

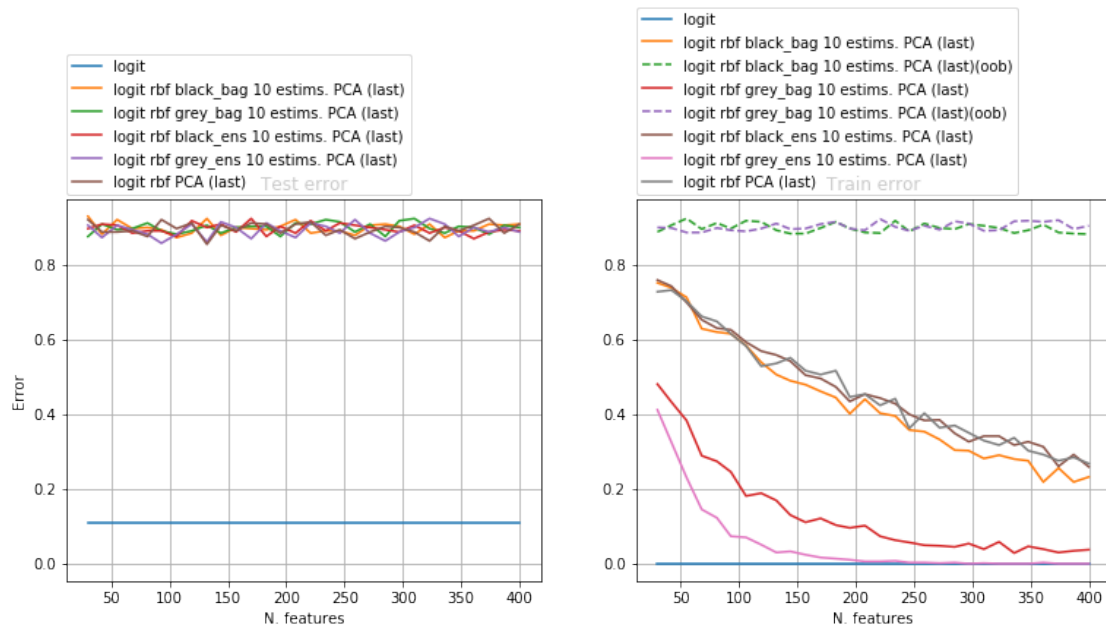
6 Una demo genérica

- Dataset: **mnist**
- Size: **1000**



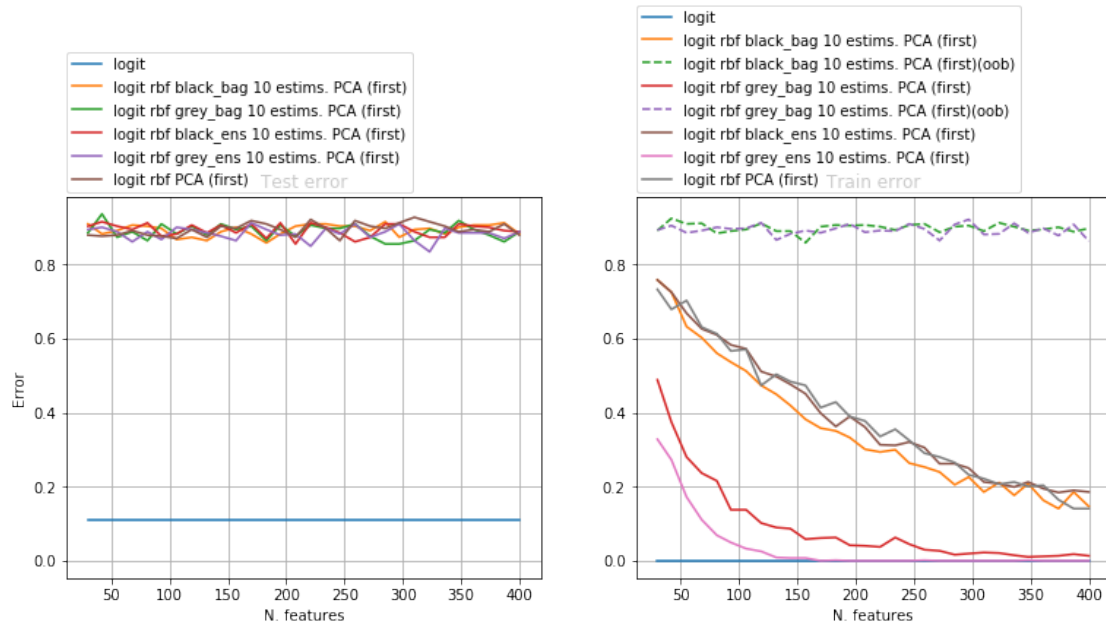
7 Una demo genérica

- Dataset: **mnist**
- Size: **1000**



8 Una demo genérica

- Dataset: **mnist**
- Size: **1000**



In []: