```
BestListUpdatePolicy
< P, pSize, F, fSize,
       V, vSize >

+ BestListUpdatePolicy()
+ ~BestListUpdatePolicy()
+ apply()
# euclideanDistance()
```

```
ConvergentBestListUpdate
Policy< P, pSize, F, fSize,
           V, vSize >

+ ConvergentBestListUpdate
Policy()
+ ~ConvergentBestListUpdate
Policy()
+ apply()
```

```
DivergentBestListUpdatePolicy
< P, pSize, F, fSize, V,
          vSize >

+ DivergentBestListUpdatePolicy()
+ ~DivergentBestListUpdate
Policy()
+ apply()
```