```
1 /usr/local/Cellar/python/2.7.14/Frameworks/Python.framework/Versions/2.7/bin/python2.7 /Users/
   NancyFan/workspace/RomanUU/landmark face.pv
 2
3 detect neutral, train set size: 514 , test set size: 129
4 Train Model...
 5 models saved
 7 SVC(C=1.0, cache size=200, class weight=None, coef0=0.0,
    decision function shape=None, degree=3, gamma='auto', kernel='linear',
    max iter=-1, probability=False, random state=None, shrinking=True,
10
    tol=0.001. verbose=False)
11 train set score: 1.0
12 test set score: 1.0
13
14 SVC(C=1.0, cache size=200, class weight=None, coef0=0.0,
    decision function shape=None, degree=3, gamma='auto', kernel='poly',
16
    max iter=-1, probability=False, random state=None, shrinking=True,
17
    tol=0.001, verbose=False)
18 train set score: 1.0
19 test set score: 1.0
20
21 SVC(C=1.0, cache size=200, class weight=None, coef0=0.0,
    decision_function_shape=None, degree=3, gamma='auto', kernel='rbf',
    max iter=-1, probability=False, random state=None, shrinking=True,
23
24
    tol=0.001. verbose=False)
25 train set score: 1.0
26 test set score: 0.612403100775
27
28 SVC(C=1.0, cache size=200, class weight=None, coef0=0.0,
    decision function shape=None, degree=3, gamma='auto', kernel='sigmoid',
29
    max iter=-1, probability=False, random state=None, shrinking=True,
30
    tol=0.001, verbose=False)
32 train set score: 0.548638132296
```

```
33 test set score: 0.542635658915
34 Classify emotion, train set size: 267, test set size: 67
35 Train Model...
36 models saved
37
38 SVC(C=1.0, cache size=200, class weight=None, coef0=0.0,
    decision function shape=None, degree=3, gamma='auto', kernel='linear',
    max iter=-1, probability=False, random state=None, shrinking=True,
40
    tol=0.001, verbose=False)
41
42 train set score: 1.0
43 test set score: 0.880597014925
44
45 SVC(C=1.0, cache size=200, class weight=None, coef0=0.0,
    decision function shape=None, degree=3, gamma='auto', kernel='poly',
47
     max iter=-1, probability=False, random state=None, shrinking=True,
    tol=0.001, verbose=False)
49 train set score: 1.0
50 test set score: 0.746268656716
51
52 SVC(C=1.0, cache size=200, class weight=None, coef0=0.0,
     decision function shape=None, degree=3, gamma='auto', kernel='rbf',
53
54
     max iter=-1, probability=False, random state=None, shrinking=True,
     tol=0.001, verbose=False)
56 train set score: 1.0
57 test set score: 0.298507462687
58
59 SVC(C=1.0, cache size=200, class weight=None, coef0=0.0,
    decision function shape=None, degree=3, gamma='auto', kernel='sigmoid',
60
61
    max iter=-1, probability=False, random state=None, shrinking=True,
    tol=0.001, verbose=False)
63 train set score: 0.359550561798
64 test set score: 0.44776119403
65
```

66 67	Process	finished	with	exit	code 0