



39 eyebrow-eye-mouth (absolute)

## 41 Computing PCA embedding

43 Train Model...

45

```
50 train set score: 1.0
```

52

```
57 train set score: 1.0
```

59

```
60 SVC(C=1.0, cache_size=200, class_weight=None, coef0=0.0,  
61     decision_function_shape=None, degree=3, gamma='auto', kernel='rbf',  
62     max_iter=-1, probability=False, random_state=None, shrinking=True,  
63     tol=0.001, verbose=False)  
64 train set score: 1.0  
65 test set score: 0.410852713178  
66  
67 SVC(C=1.0, cache_size=200, class_weight=None, coef0=0.0,  
68     decision_function_shape=None, degree=3, gamma='auto', kernel='sigmoid',  
69     max_iter=-1, probability=False, random_state=None, shrinking=True,  
70     tol=0.001, verbose=False)  
71 train set score: 0.5  
72 test set score: 0.403100775194  
73  
74 Process finished with exit code 0  
75
```