```
frainFastRCNN.m
trainDetector.m
test∨ideo.ogg
testingVideo.ogg
1 testingInterface.m
testingDetector
testingBridge.m
testing2.ogg
test.avi
setup.py
neadlmages.m
neadlmageArray
neadFiles.m
RCNNTrainingImages.mat
etails
Command Window
>> [selectedBboxes,selectedScores] = selectStrongestBb
            [bboxes, scores]=detector.acfDetector.detec
>> bboxes
bboxes =
    448
                60
                      44
    488
         290
                90
                      67
               244
                     180
 >> scores
 scores =
   32.6878
  121.0966
```

45.2527

