

TEST2 dataset RELEASE

[http://www.l2f.inesc-id.pt/~alberto/
PF/2016-2017/update_test2.tgz](http://www.l2f.inesc-id.pt/~alberto/PF/2016-2017/update_test2.tgz)

OpenSMILE + libSVM

32bits binaries

[http://www.l2f.inesc-id.pt/~alberto/
PF/2016-2017/bin32.tgz](http://www.l2f.inesc-id.pt/~alberto/PF/2016-2017/bin32.tgz)

Fixing the ARFF to use with WEKA

```
@attribute F0final__Turn_onsetRate numeric
@attribute F0final__Turn_duration numeric
@attribute class numeric

@data

'qknt25ya67',8.300000e+01,3.300000e+01,3.034045e-01,3.368095e-03,
```

```
sed -e "s/@attribute class numeric/
@attribute Emotion {neutral,angry}/g"
train.arff > train_fix.arff
```

```
@attribute F0final__Turn_onsetRate numeric
@attribute F0final__Turn_duration numeric
@attribute Emotion {neutral,angry}

@data

'pfmh0t8dan',3.700000e+01,1.200000e+01,1.084655e+00,9.208683e-
550160e-01,1.625562e+00,3.948803e-01,1.170546e+00,1.565426e+00
```

Fixing the ARFF to use with WEKA

<http://www.l2f.inesc-id.pt/~alberto/PF/2016-2017/script.tgz>

Reading SVM data format to MATLAB

<http://www.l2f.inesc-id.pt/~alberto/PF/2016-2017/libsvmread.m>