Weka Explorer

| Preprocess | Classify | Cluster | Associate | Select attributes | Visualize |

Classifier

Choose | **CostSensitiveClassifier** -cost-matrix "[0.0 1.0; 1.0 0.0]" -S 1 -W weka.classifiers.rules.ZeroR

Test options

- ○ Use training set
- ○ Supplied test set   Set...
- ● Cross-validation Folds 10
- ○ Percentage split   % 66

More options...

(Nom) A21

Start   Stop

Result list (right-click for options)

14:17:24 - meta.CostSensitiveClassifier

Classifier output

```
ZeroR predicts class value: 1

Cost Matrix
 0 1
 1 0


Time taken to build model: 0 seconds

=== Stratified cross-validation ===
=== Summary ===

Correctly Classified Instances         700               70     %
Incorrectly Classified Instances       300               30     %
Kappa statistic                          0
Mean absolute error                      0.4202
Root mean squared error                  0.4583
Relative absolute error                100       %
Root relative squared error            100       %
Total Number of Instances             1000

=== Detailed Accuracy By Class ===

                 TP Rate  FP Rate  Precision  Recall  F-Measure  MCC    ROC Area  PRC Area  Class
                 1.000    1.000    0.700      1.000   0.824      ?      0.500     0.700     1
                 0.000    0.000    ?          0.000   ?          ?      0.500     0.300     2
Weighted Avg.    0.700    0.700    ?          0.700   ?          ?      0.500     0.580

=== Confusion Matrix ===

   a    b   <-- classified as
 700    0 |   a = 1
 300    0 |   b = 2
```

Status

OK   Log   🐦 x 0