```
Clusterer output

Number of iterations: 26
Within cluster sum of squared errors: 42.10330926720698

Initial starting points (random):

Cluster 0: 0.950941,-0.504695,-2.725
Cluster 1: 0.859395,-0.501119,-4.823
Cluster 2: -0.301805,-0.504734,-12.218
Cluster 3: 1.061761,-0.504485,-5.648

Missing values globally replaced with mean/mode

Final cluster centroids:
                          Cluster#
Attribute       Full Data        0         1         2         3
                 (1923.0)  (1011.0)   (259.0)   (182.0)   (471.0)
================================================================
energy                -0     0.7376   -1.1987   -1.9438    -0.173
acousticness          -0     -0.465    0.4572    2.7202   -0.3043
loudness         -6.0253    -4.3293   -8.3945  -11.3053   -6.3227




Time taken to build model (full training data) : 0.05 seconds

=== Model and evaluation on training set ===

Clustered Instances

0      1011 ( 53%)
1       259 ( 13%)
2       182 (  9%)
3       471 ( 24%)
```

有先 remove 掉除了'energy', 'acousticness', 'loudness'的所有欄位，之後用
standardize 做標準化，之後再用 cluster，設定參數 Cluster 數量設為 4, seed 設
為 15，後得此結果。