

Weka Explorer

Preprocess **Classify** Cluster Associate Select attributes Visualize

Clusterer: Choose **HierarchicalClusterer** - N 6 - L COMPLETE - P - A "weka.core.ManhattanDistance -R first-last"

Cluster mode:
☒ Use training set
☐ Supplied test set: Set...
☐ Percentage split: % 66
☐ Classes to clusters evaluation: (Nom) contact-lenses
☒ Store clusters for visualization

Ignore attributes:
 Start Stop

Result list (right-click for options):
 10:10:57 - HierarchicalClusterer
 10:13:58 - HierarchicalClusterer
 10:14:22 - HierarchicalClusterer
10:15:07 - HierarchicalClusterer

Cluster output:

```

Cluster 1
((0.0:1,0.0:1):1,((0.0:1,0.0:1):1,0.0:2):0)

Cluster 2
((1.0:1,1.0:1):1,(1.0:1,1.0:1):1)

Cluster 3
((2.0:1,2.0:1):0,2.0:1):2,(2.0:1,2.0:1):2)

Cluster 4
((2.0:1,2.0:1):1,(2.0:1,2.0:1):1)

Cluster 5
(2.0:1,2.0:1)

Time taken to build model (full training data) : 0 seconds

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

Clustered Instances

0      4 ( 17%)
1      5 ( 21%)
2      4 ( 17%)
3      5 ( 21%)
4      4 ( 17%)
5      2 (  8%)
  
```

Status: OK Log x 0

