



Clusterer

Choose SimpleKMeans -init 0 -max-candidates 100 -periodic-pruning 10000 -min-density 2.0 -t1 -1.25 -t2 -1.0 -N 2 -A "weka.core.EuclideanDistance -R first-last" -I 500 -num

Cluster mode

☒ Use training set

☐ Supplied test set Set...

☐ Percentage split % 66

☐ Classes to clusters evaluation

(Num) TEST

☒ Store clusters for visualization

Ignore attributes

Start Stop

Clusterer output

Initial starting points (random):

Cluster 0: 0.388889,0,0.870968

Cluster 1: 0.111111,0,0

Missing values globally replaced with mean/mode

Final cluster centroids:

Attribute	Full Data	Cluster#	
	(316.0)	0	1
		(183.0)	(133.0)
credit_i_totali	0.496	0.6542	0.2782
ARC	0.2126	0.3295	0.0519
PRG	0.4929	0.851	0

Time taken to build model (full training data) : 0.01 seconds

Model and evaluation on training set ===

Clustered Instances

183 ( 58%)

133 ( 42%)

Result list (right-click for options)

14:02:55 - SimpleKMeans

- View in main window
- View in separate window
- Save result buffer
- Delete result buffer(s)
- Load model
- Save model
- Re-evaluate model on current test set
- Re-apply this model's configuration
- Visualize cluster assignments
- Visualize tree