

Clusterer

Choose EM -l 100 -N -1 -X 10 -max -1 -ll-cv 1.0E-6 -ll-iter 1.0E-6 -M 1.0E-6 -K 10 -num-slots 1-S 100

Cluster mode

- Use training set
 - Supplied test set Set...
 - Percentage split %
 - Classes to clusters evaluation

Ignore attributes

Start

Clusterer output

Raining	1.9998	1	1	1	1.0002	1
Back to school traffic?	1	1	1	1.0016	1	1.9984
Took 407 all the way (to McMaster)	2	1	1	1	1	1
Heavy volume on Derry	1	1	1	1	1	1
Start early to run a batch	1	2	1	1	1	1
Accident at 403/highway 6; detour along Dundas	1	1	1	2	1	1
Detour taken	1	1	1	1	1	1
Must be Friday	1	2	1	1	1	1
Medium amount of rain	1	1	1	1.0006	1	1.9994
New tires	1	2	1	1	1	1
Turn around on Derry	1	1.02	1	1	1	1.98
Empty roads	1	2	1	1	1	1
Police slowdown on 403	1	1	1.9998	1	1	1.0002
Accident blocked 407 exit	1	1	1	2	1	1
[total]	50.0789	78.0107	62.706	29.9962	76.9741	39.2341

Time taken to build model (full training data) : 3.3 seconds

--- Model and evaluation on training set ---

Clustered Instances

0	28 (14%)
1	57 (28%)
2	40 (20%)
3	8 (4%)
4	55 (27%)
5	17 (8%)

Log likelihood: -29.06205

Status

OK

Loc

x 0