UNIVARIATE_GAUSSIAN	Mode	Folds	CV%	Accuracy	Average
1	SEMI_SUPERVISED	5	85.00%	98.6179%	
2	SEMI_SUPERVISED	5	85.00%	98.6377%	
3	SEMI_SUPERVISED	5	85.00%	98.6453%	98.6336%
4	SEMI_SUPERVISED	10	85.00%	98.6519%	
5	SEMI_SUPERVISED	10	85.00%	98.6867%	
6	SEMI_SUPERVISED	10	85.00%	98.7169%	98.6852%
7	UNSUPERVISED	5	85.00%	99.9997%	
8	UNSUPERVISED	5	85.00%	99.9998%	
9	UNSUPERVISED	5	85.00%	99.9998%	99.9998%
10	UNSUPERVISED	10	85.00%	99.9998%	
11	UNSUPERVISED	10	85.00%	99.9998%	
12	UNSUPERVISED	10	85.00%	99.9998%	99.9998%

MULTIVARIATE_GAUSSIAN		Folds	CV%	Accuracy	Average
1	SEMI_SUPERVISED	5	85.00%	99.9999%	
2	SEMI_SUPERVISED	5	85.00%	99.9999%	
3	SEMI_SUPERVISED	5	85.00%	99.9999%	99.9999%
4	SEMI_SUPERVISED	10	85.00%	99.9999%	
5	SEMI_SUPERVISED	10	85.00%	99.9999%	
6	SEMI_SUPERVISED	10	85.00%	99.9999%	99.9999%
7	UNSUPERVISED	5	85.00%	99.9997%	
8	UNSUPERVISED	5	85.00%	99.9997%	
9	UNSUPERVISED	5	85.00%	99.9997%	99.9997%
10	UNSUPERVISED	10	85.00%	99.9997%	
11	UNSUPERVISED	10	85.00%	99.9997%	
12	UNSUPERVISED	10	85.00%	99.9997%	99.9997%
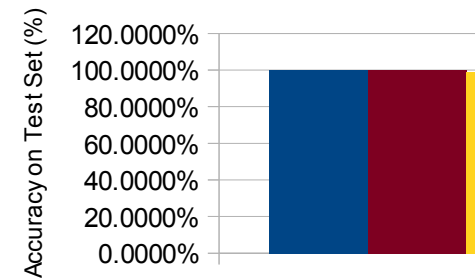
KMEANS (all cols)		Folds	CV%	Accuracy	Average
1	SEMI_SUPERVISED	5	85.00%	7.3255%	
2	SEMI_SUPERVISED	5	85.00%	7.3518%	
3	SEMI_SUPERVISED	5	85.00%	7.3796%	7.3523%
4	SEMI_SUPERVISED	10	85.00%	7.4045%	
5	SEMI_SUPERVISED	10	85.00%	7.4487%	
6	SEMI_SUPERVISED	10	85.00%	7.4811%	7.4448%
7	UNSUPERVISED	5	85.00%	3.6472%	
8	UNSUPERVISED	5	85.00%	3.6731%	
9	UNSUPERVISED	5	85.00%	3.7002%	3.6735%

SEMI_SUPERVISED A

5 Folds

Accuracy on Test Set (%)

120.0000%
100.0000%
80.0000%
60.0000%
40.0000%
20.0000%
0.0000%

■ UNIVARIATE_GAUSSIAN ■ MULTIV
■ KMEANS (without 1st col) ■ KMEAN

UNSUPERVISED Accu

5 Folds

Accuracy on Test Set (%)

120.0000%
100.0000%
80.0000%
60.0000%
40.0000%
20.0000%
0.0000%

■ UNIVARIATE_GAUSSIAN ■ MULTIVA
■ KMEANS (without 1st col) ■ KMEANS

10	UNSUPERVISED	10	85.00%	3.7418%	
11	UNSUPERVISED	10	85.00%	3.7870%	
12	UNSUPERVISED	10	85.00%	3.8307%	3.7865%

KMEANS (without 1st col)

13	SEMI_SUPERVISED	5	85.00%	100.0000%	
14	SEMI_SUPERVISED	5	85.00%	100.0000%	
15	SEMI_SUPERVISED	5	85.00%	100.0000%	100.0000%
16	SEMI_SUPERVISED	10	85.00%	100.0000%	
17	SEMI_SUPERVISED	10	85.00%	100.0000%	
18	SEMI_SUPERVISED	10	85.00%	100.0000%	100.0000%
19	UNSUPERVISED	5	85.00%	98.9681%	
20	UNSUPERVISED	5	85.00%	98.9681%	
21	UNSUPERVISED	5	85.00%	98.9681%	98.9681%
22	UNSUPERVISED	10	85.00%	98.9681%	
23	UNSUPERVISED	10	85.00%	98.9681%	
24	UNSUPERVISED	10	85.00%	98.9681%	98.9681%
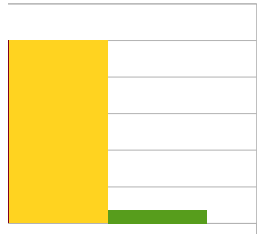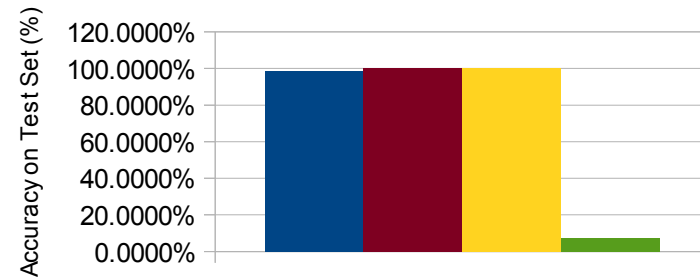
SEMI_SUPERVISED Accuracy

10 Folds
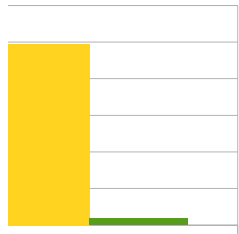

■ UNIVARIATE_GAUSSIAN ■ MULTIVARIATE_GAUSSIAN
■ KMEANS (without 1st col) ■ KMEANS (all cols)

UNSUPERVISED Accuracy

10 Folds

■ UNIVARIATE_GAUSSIAN ■ MULTIVARIATE_GAUSSIAN
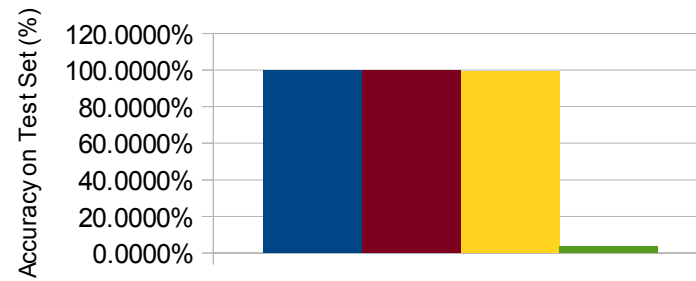■ KMEANS (without 1st col) ■ KMEANS (all cols)