Acurácia

- 0.8

- 0.6

- 0.4

- 0.2

					Acuracia				
2DCNN	1.00000e+00	3.29916e-01	1.64457e-01	1.68246e-03	2.04483e-02	2.34803e-02	1.25104e-01	9.42508e-05	4.15026e-01
AE -	3.29916e-01	1.00000e+00	6.68632e-01	2.59648e-05	7.60261e-04	2.19582e-01	1.06392e-02	7.18751e-07	8.01204e-02
Bayes	1.64457e-01	6.68632e-01	1.00000e+00	3.60817e-06	1.43027e-04	4.15026e-01	2.74069e-03	8.17573e-08	2.83414e-02
TO -	1.68246e-03	2.59648e-05	3.60817e-06	1.00000e+00	4.15026e-01	5.37251e-08	1.25104e-01	4.33028e-01	2.00990e-02
NN -	2.04483e-02	7.60261e-04	1.43027e-04	4.15026e-01	1.00000e+00	3.16935e-06	4.15026e-01	1.26990e-01	1.25104e-01
LR -	2.34803e-02	2.19582e-01	4.15026e-01	5.37251e-08	3.16935e-06	1.00000e+00	1.09317e-04	5.81588e-10	2.16518e-03
MLP	1.25104e-01	1.06392e-02	2.74069e-03	1.25104e-01	4.15026e-01	1.09317e-04	1.00000e+00	2.08556e-02	4.15026e-01
RF -	9.42508e-05	7.18751e-07	8.17573e-08	4.33028e-01	1.26990e-01	5.81588e-10	2.08556e-02	1.00000e+00	1.87617e-03
MVS -	4.15026e-01	8.01204e-02	2.83414e-02	2.00990e-02	1.25104e-01	2.16518e-03	4.15026e-01	1.87617e-03	1.00000e+00
	2DCNN	AE	Bayes	DT	KNN	LR	MLP	RF	SVM