Acurácia Balanceada 1.00000e+00 9.95991e-02 2.47424e-02 9.59719e-04 1.08928e-01 2.71668e-01 3.51338e-01 1.30524e-02 6.84949e-02 9.95991e-02 1.00000e+00 5.92782e-01 5.42072e-07 7.36756e-04 5.93522e-01 6.69950e-03 2.03713e-05 8.57354e-01 - 0.8 2.47424e-02 1.00000e+00 5.92782e-01 7.80036e-05 9.59719e-04 1.60062e-06 4.40719e-08 3.12203e-01 6.87785e-01 ㅁ-9.59719e-04 5.42072e-07 4.40719e-08 1.12536e-01 7.36010e-06 2.47424e-02 4.70450e-01 2.90358e-07 1.00000e+00 - 0.6 1.08928e-01 7.36756e-04 7.80036e-05 1.12536e-01 4.41038e-01 1.00000e+00 4.53602e-03 5.31177e-01 3.93800e-04 - 0.4 2.71668e-01 5.93522e-01 3.12203e-01 7.36010e-06 4.53602e-03 1.00000e+00 3.04910e-02 2.21794e-04 5.18165e-01 3.51338e-01 6.69950e-03 9.59719e-04 2.47424e-02 5.31177e-01 3.04910e-02 1.00000e+00 1.44442e-01 4.20141e-03 - 0.2 9.85060e-06 1.30524e-02 1.60062e-06 4.41038e-01 2.21794e-04 1.44442e-01 1.00000e+00 2.03713e-05 4.70450e-01 6.84949e-02 9.85060e-06 8.57354e-01 6.87785e-01 2.90358e-07 3.93800e-04 5.18165e-01 4.20141e-03 1.00000e+00 ĎΤ RF

LR

KNN

MLP

SVM

ΑE

Bayes

2DCNN