Performance, Meas weement of Models some classification metrics Accuracy & [0, 1] Accuracy = #pts correctly classified Total #pts in Drest. easy to understand Measured on test set usually. 40-ne -> 35 +ne, 5-ne. error = 12. correctly = 88.

Accuracy = 88 = 0.88. Problems with accoracy O Doesn't work well with unbalanced datas





