



(beene > h \* X4Boost > optimized Version of GB > (regularization > to prevent overfitty) > fast (Parellel Computor) Seprate library itself.

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Good with speed and acuray.

Works very well weith large default. Time complexity

N > no et training cample LM - No of features LST -> is no of focus. d -> maximum des. X4Boost => O (T.NM.logN) => in practice the / Gradient Boosty >> O(T-NMlogN) -> Seperate Library -> Paralled compatibilition Adaboost > N, M, T QT.NM)

