

# LINKS Y REFERENCIAS PARA SEGUIR PROFUNDIZANDO

## ***0. Ensamblado de modelos***

<https://scikit-learn.org/stable/modules/ensemble.html#>

<https://towardsdatascience.com/simple-guide-for-ensemble-learning-methods-d87cc68705a2>

## ***1. Comparativa XGBoost, LightGBM, CatBoost***

<https://medium.com/octave-john-keells-group/xgboost-light-gbm-and-catboost-a-comparison-of-decision-tree-algorithms-and-applications-to-a-f1d2d376d89c>

## ***2. XGBoost***

<https://towardsdatascience.com/how-does-xgboost-handle-multiclass-classification-6c76ba71f6f0>

## ***3. CatBoost***

<https://catboost.ai/en/docs/concepts/tutorials>