

LINKS Y REFERENCIAS PARA SEGUIR PROFUNDIZANDO

0. KNN

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

1. SVM

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

2. Regresión Polinómica

<https://scikit-learn.org/stable/modules/preprocessing.html#polynomial-features>
<https://towardsdatascience.com/polynomial-regression-bbe8b9d97491>

3. Gestión de los dataset no balanceados

<https://towardsdatascience.com/handling-imbalanced-datasets-in-machine-learning-7a0e84220f28>

4. ADASYN, SMOTE, Random Oversampling

https://imbalanced-learn.org/stable/references/generated/imblearn.over_sampling.ADASYN.html#imblearn.over_sampling.ADASYN
https://imbalanced-learn.org/stable/references/generated/imblearn.over_sampling.SMOTE.html
https://imbalanced-learn.org/stable/references/generated/imblearn.over_sampling.RandomOverSampler.html

5. Análisis de Errores

<https://towardsdatascience.com/responsible-machine-learning-with-error-analysis-a7553f649915>

