

LINKS Y REFERENCIAS PARA SEGUIR PROFUNDIZANDO

0. Machine Learning Genérico

<https://learning.oreilly.com/library/view/hands-on-machine-learning/9781492032632/>

1. Regresión Lineal

<https://www.cienciadedatos.net/documentos/py10-regresion-lineal-python.html>

https://scikit-learn.org/stable/modules/generated/sklearn.linear_model.LinearRegression.html#sklearn.linear_model.LinearRegression

2. Gradiente descendente

<https://machinelearningmastery.com/gradient-descent-for-machine-learning/>

<https://towardsdatascience.com/gradient-descent-animation-1-simple-linear-regression-e49315b24672>

3. Regularización en regresión

<https://www.cienciadedatos.net/documentos/py14-ridge-lasso-elastic-net-python.html>

<https://towardsdatascience.com/ridge-lasso-and-elasticnet-regression-b1f9c00ea3a3>

4. Regularización en general

<https://towardsdatascience.com/regularization-in-machine-learning-76441ddcf99a>