

Regression tutorial

<https://towardsdatascience.com/machine-learning-with-python-regression-complete-tutorial-47268e546cea>

ML | Linear Regression vs Logistic Regression:

<https://www.geeksforgeeks.org/ml-linear-regression-vs-logistic-regression/>

<https://www.freecodecamp.org/news/how-to-build-and-train-linear-and-logistic-regression-ml-models-in-python/>

https://scikit-learn.org/stable/modules/generated/sklearn.linear_model.LinearRegression.html?highlight=linear%20regression#sklearn.linear_model.LinearRegression

https://scikit-learn.org/stable/auto_examples/linear_model/plot_ols.html

<https://www.geeksforgeeks.org/linear-regression-python-implementation/>

<https://jakevdp.github.io/PythonDataScienceHandbook/05.06-linear-regression.html>

<https://towardsdatascience.com/linear-regression-using-python-b136c91bf0a2>

<https://www.educative.io/blog/scikit-learn-tutorial-linear-regression>

<https://towardsdatascience.com/linear-regression-from-scratch-with-numpy-implementation-finally-8e617d8e274c>

<https://towardsdatascience.com/linear-regression-with-python-and-numpy-25d0e1dd220d>

<https://www.geeksforgeeks.org/python-linear-regression-using-sklearn/>

<https://contactsunny.medium.com/linear-regression-in-python-using-scikit-learn-f0f7b125a204>

<https://data36.com/linear-regression-in-python-numpy-polyfit/>