Curated Articles - Introduction to Supervised Learning and Regression

Please find below some curated external links to articles about linear regression, maximum likelihood, and empirical risk minimization.

1. [**Linear Regression**](https://www.knowledgehut.com/blog/data-science/linear-regression-for-machine-learning)**:**This article explains the linear regression algorithm along with the underlying assumptions. It talks about the various performance measures used to evaluate the model.
2. [**Maximum Likelihood Estimation**](https://brilliant.org/wiki/maximum-likelihood-estimation-mle/)**:**This article explains the concept of maximum likelihood estimation and why it is used in machine learning with the help of examples.
3. [**Empirical Risk Minimization:**](https://prateekvjoshi.com/2017/08/19/what-is-empirical-risk-minimization/) This article gives an intuition behind empirical risk minimization.

Happy Learning!