

Aula M4A51 REGULARIZAÇÃO I

Leitura complementar:

- [How to Avoid Overfitting in Deep Learning Neural Networks](#)
- [Overfitting in Machine Learning: What It Is and How to Prevent It](#)
- [Overfitting vs. Underfitting: A Complete Example](#)
- [What Are Overfitting and Underfitting in Machine Learning?](#)
- [Underfitting and Overfitting in Machine Learning](#)
- [How to use Noise to your advantage ?](#)
- [Regularization Method: Noise for improving Deep Learning models](#)
- [How to manage noisy data](#)
- [Regularization: the path to bias-variance trade-off](#)
- [Regularization and the Bias-Variance Tradeoff \[Part 1\]](#)
- [Bias - Variance Tradeoff](#)
- [Machine Learning Crash Course: Part 4 — The Bias-Variance Dilemma](#)
- [Bias and Variance in Machine Learning – A Fantastic Guide for Beginners!](#)
- [Basics of Linear Regression Modeling and Ordinary Least Squares \(OLS\)](#)
- [Regularization in Machine Learning](#)
- [REGULARIZATION: An important concept in Machine Learning](#)
- [What is Regularization in Data Science – Lasso, Ridge and Elastic Net](#)
- [Advanced Machine Learning: Regularization](#)
- [An Overview of Regularization Techniques in Deep Learning \(with Python code\)](#)
- [Regularization In Machine Learning – A Detailed Guide](#)
- [Ridge and Lasso Regression: L1 and L2 Regularization](#)
- [Regularization with Ridge, Lasso, and Elastic Net Regressions](#)
- [Optimization of Elastic Net Regularization for Predicting Soil Clay Content](#)
- [Ridge Regression for Better Usage](#)
- [Ridge Regression](#)
- [Modelos de Regressão](#)
- [How to Develop Ridge Regression Models in Python](#)
- [Ridge Regression \(L2 Regularization\)](#)
- [Intuitions on L1 and L2 Regularisation](#)
- [L1 Norms versus L2 Norms](#)
- [Regularization Part 1: Ridge \(L2\) Regression](#)
- [LASSO Regression In Detail \(L1 Regularization\)](#)
- [Lasso Regression for feature selection](#)
- [How to Develop Elastic Net Regression Models in Python](#)
- [Regularization of Linear Models with SKLearn](#)
- [Regularization in Machine Learning](#)
- [Hedonic housing prices and the demand for clean air](#)
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