Citações e Normas Bibliográficas

Afonso Hipólito [48781], Luís Carvalho[51817]

8 de março de 2023

1 Introdução

Neste trabalho utilizámos, como é pedido no enunciado, o **bibtex** para fazermos as referênias aos artigos mais relevantes que pesquisámos no trabalho 2, da pesquisa bibliográfica.

2 Citações

[1]
[2]
[3]
[4]
[5]
[6]
[7]
[8]
[9]
[10]

Referências

[1] R. Tibshirani. *Bias, variance and prediction error for classification rules.* 1996. URL: https://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.30.505&rep=rep1&type=pdf.

[2] F. Cucker and S. Smale. *Best Choices for Regularization Parameters in Learning Theory: On the Bias–Variance Problem.* 2002. URL: http://www.yaroslavvb.com/papers/cucker-best.pdf.

[3] IBM Cloud Education. *What is Overfitting?* 2021. URL: https://www.ibm.com/cloud/learn/overfitting.

[4] Elite Data Science. *Overfitting in Machine Learning: What It Is and How to PreventIt".* URL: https://elitedatascience.com/overfitting-in-machine-learning.

[5] D. Nautiyal. *Underfitting and Overfitting in Machine Learning.* 2020. URL: `https://www.geeksforgeeks.org/underfitting-and-overfitting-in-machine-learning/`.

[6] P. Sharma. *Bias and Variance: the core concept of Machine Learning.* 2020. URL: `https://medium.com/analytics-vidhya/bias-and-variance-the-core-concept-of-machine-learning-to-improve-models-performanc-f9d6eca7f800`.

[7] S. Gutta. *Bias and Variance in simple terms!* 2020. URL: `https://medium.com/analytics-vidhya/difference-between-bias-and-variance-in-machine-learning-fec71880c757` (visited on 03/16/2021).

[8] Raja Sayanam. *A Measure of Bias and Variance – An Experiment.* 2020. URL: `https://www.analyticsvidhya.com/blog/2020/12/a-measure-of-bias-and-variance-an-experiment/`.

[9] R. Banerjee. *Bias, Variance and How they are related to Underfitting, Overfitting.* 2020. URL: `https://towardsdatascience.com/bias-variance-and-how-they-are-related-to-underfitting-overfitting-4809aed98b79`.

[10] D. Stansbury. *Model Selection: Underfitting, Overfitting, and the Bias-Variance Tradeoff.* 2020. URL: `https://dustinstansbury.github.io/theclevermachine/bias-variance-tradeoff`.