

Aula M3A43 CLASSIFICACAO III

Leitura complementar:

- [1.9. Naive Bayes](#)
- [6 Easy Steps to Learn Naive Bayes Algorithm with codes in Python and R](#)
- [How to Develop a Naive Bayes Classifier from Scratch in Python](#)
- [Bayes' Theorem Definition](#)
- [Bayes' Theorem](#)
- [A Gentle Introduction to Bayes Theorem for Machine Learning](#)
- [All about Naive Bayes](#)
- [Naive Bayes Classifier](#)
- [Introduction to Conditional Probability and Bayes theorem in R for data science professionals](#)
- [Bayes' Theorem and Conditional Probability](#)
- [Probabilistic Classification: Naive Bayes](#)
- [Naive Bayes Classification](#)
- [Learning by Implementing: Gaussian Naive Bayes](#)
- [How to implement a Gaussian Naive Bayes Classifier in Python from scratch?](#)
- [Gaussian Naive Bayes with Hyperparameter Tuning](#)
- [Multinomial Naive Bayes Classifier for Text Analysis \(Python\)](#)
- [Sentiment Analysis of Tweets using Multinomial Naive Bayes](#)
- [Prediction Of Topics Using Multinomial Naive Bayes Classifier](#)
- [Bernoulli Naive Bayes](#)
- [numpy para fazer a manipulação dos dados.](#)
- [matplotlib.pyplot](#)
- [seaborn](#)
- [sklearn.datasets.make_blobs](#)
- [sns.set\(\)](#)
- [make_blobs\(\)](#)
- [Blob](#)
- [Naive Bayes, Clearly Explained!!!](#)
- [Gaussian Naive Bayes, Clearly Explained!!!](#)
- [The Bayesian Trap](#)
- [sklearn.naive_bayes.GaussianNB](#)
- [GaussianNB\(\)](#)
- [.fit\(\)](#)
- [RandomState\(\)](#)
- [Mersenne Twister](#)
- [.rand](#)
- [.scatter\(\)](#)
- [Alpha blending](#)
- [Binary_large_object](#)
- [Decision Boundary Visualization\(A-Z\)](#)
- [predict_proba\(\)](#)
- [20 Newsgroups](#)

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