

Aula M1A24 ESTATISTICA DESCRITIVA II.

Leitura complementar:

- [Normal distribution](#)
- [What is Probability Density Function \(PDF\)?](#)
- [Density Curves and their Properties](#)
- [Riemann Sum](#)
- [scipy.stats.norm](#)
- [scipy](#)
- [numpy](#)
- [matplotlib](#)
- [The Cumulative Distribution Function in Normally Distributed Data](#)
- [norm.sf\(\)](#)
- [Survival Functions 101](#)
- [matplotlib.pyplot.fill_between](#)
- [What are Quartiles? Definition](#)
- [Continuous Probability Distributions](#)
- [numpy.meshgrid](#)
- [mpl_toolkits.mplot3d.axes3d.Axes3D](#)
- [Normal Distribution in Statistics](#)
- [Statistics \(scipy.stats\)](#)
- [A Gentle Introduction to Statistical Data Distributions](#)
- [Statistical Distributions](#)
- [7 Statistical Distributions that every Data Scientist should know— with intuitive explanations](#)
- [A Quick Guide on Descriptive Statistics using Pandas and Seaborn](#)
- [Binomial Distribution](#)
- [Fair coin](#)
- [Fun with the Binomial Distribution](#)

- [Binomial Distribution in Python with Real World Examples \[2020\]](#)
- [Poisson Distribution](#)
- [Exploring the Poisson Distribution](#)
- [The Poisson Distribution and Poisson Process Explained](#)
- [Probability Distribution](#)
- [Understanding probability. Finally!](#)
- [Data Science is All About Probabilities](#)
- [Understanding Probability And Statistics: The Essentials Of Probability For Data Scientists](#)
- [Normal Distribution](#)
- [Z-Score](#)
- [How to Calculate a Z-Score](#)
- [Z-Score vs. Standard Deviation: What's the Difference?](#)
- [How to Calculate Z-Scores in Python](#)
- [The Surprising Longevity Of The Z-Score](#)
- [sklearn.preprocessing.StandardScaler](#)
- [6.14. Lambdas](#)
- [How to Use Python Lambda Functions](#)
- [Entendendo as funções lambda no Python](#)
-