

Aula M1A33 MODELAGEM ESTATÍSTICA I.

Leitura complementar:

- [Exploratory Data Analysis](#)
- [Select and develop an AI and data science model](#)
- [seaborn.violinplot](#)
- [Violin plots explained](#)
- [Violin Plot — It's Time to Ditch the Box Plots](#)
- [All about Feature Scaling](#)
- [What is data asymmetry?](#)
- [Skewed Data: A problem to your statistical model](#)
- [pandas.DataFrame.pivot_table](#)
- [Using Latitude and Longitude data in my machine learning problem.](#)
- [Latitude and Longitude.\)](#)
- [.normaltest\(\)](#)
- [Interquartile Range](#)
- [Why "1.5" in IQR Method of Outlier Detection?](#)
- [Statistics is the Grammar of Data Science — Part 1/5](#)
- [Statistics is the Grammar of Data Science — Part 3/5](#)
- [What are outliers and how to treat them in Data Analytics](#)
- [A Brief Overview of Outlier Detection Techniques](#)
- [What's A Logarithm? And Why Do We Need Them?](#)
- [Log Transformation Base For Data Linearization Does Not Matter](#)
- [folium](#)
- [Heatmap Basics with Seaborn](#)
- [All About Heatmaps](#)
- [GeoJSON](#)
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- [folium.Map\(\)](#)
- [Choropleth Map](#)
- [Visualizing Housing Data with Folium Maps](#)
- [Folium](#)
- [Criando Mapas Interativos e Choropleth Maps com Folium em Python](#)
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