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

- Geojson

- folium.Map()

- Cloropleth Map

- Visualizing Housing Data with Folium Maps

- Folium

- Criando Mapas Interativos e Choropleth Maps com Folium em Python

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