



**Data Science  
Academy**

[www.datascienceacademy.com.br](http://www.datascienceacademy.com.br)

**Visualização de Dados e  
Design de Dashboards**

**Bibliografia, Referências e Links Úteis**



### Visual Data Mining

[https://www.amazon.com.br/Visual-Data-Mining-VisMiner-Approach-ebook/dp/B009UCNL8M/ref=sr\\_1\\_1?ie=UTF8&qid=1484960341&sr=8-1&keywords=visual+data+mining](https://www.amazon.com.br/Visual-Data-Mining-VisMiner-Approach-ebook/dp/B009UCNL8M/ref=sr_1_1?ie=UTF8&qid=1484960341&sr=8-1&keywords=visual+data+mining)

### Visual Data Mining – Techniques and Tools for Data Visualization and Mining

[https://www.amazon.com.br/Visual-Data-Mining-Techniques-Visualization-ebook/dp/B000W7Q0S2/ref=sr\\_1\\_2?ie=UTF8&qid=1484960341&sr=8-2&keywords=visual+data+mining](https://www.amazon.com.br/Visual-Data-Mining-Techniques-Visualization-ebook/dp/B000W7Q0S2/ref=sr_1_2?ie=UTF8&qid=1484960341&sr=8-2&keywords=visual+data+mining)

### Visual and Spatial Analytics

[https://www.amazon.com.br/Visual-Spatial-Analysis-Advances-Reasoning-ebook/dp/B000VHZOPI/ref=sr\\_1\\_3?ie=UTF8&qid=1484960341&sr=8-3&keywords=visual+data+mining](https://www.amazon.com.br/Visual-Spatial-Analysis-Advances-Reasoning-ebook/dp/B000VHZOPI/ref=sr_1_3?ie=UTF8&qid=1484960341&sr=8-3&keywords=visual+data+mining)

### Visual Insights

[https://www.amazon.com.br/Visual-Insights-Practical-Guide-Making/dp/0262526190/ref=sr\\_1\\_4?ie=UTF8&qid=1484960341&sr=8-4&keywords=visual+data+mining](https://www.amazon.com.br/Visual-Insights-Practical-Guide-Making/dp/0262526190/ref=sr_1_4?ie=UTF8&qid=1484960341&sr=8-4&keywords=visual+data+mining)

### Organizações de Cores com Matplotlib em Python

<https://matplotlib.org/3.3.0/tutorials/colors/colormaps.html>

### Interpretar os principais resultados para Gráfico de contorno

<https://support.minitab.com/pt-br/minitab/18/help-and-how-to/modeling-statistics/using-fitted-models/how-to/contour-plot/interpret-the-results/key-results/>

### Faces de Chernoff

[https://en.wikipedia.org/wiki/Chernoff\\_face](https://en.wikipedia.org/wiki/Chernoff_face)

### Dash

<https://dash.plotly.com/>

### Gradio vs Streamlit vs Dash vs Flask – Deploy de Modelos de Machine Learning em Python

<https://www.cienciaedados.com/gradio-vs-streamlit-vs-dash-vs-flask-deploy-de-modelos-de-machine-learning-em-python/>