

7.7 'Data visualization: Choosing the right tools'

Links used in the video

Python

Matplotlib: <https://matplotlib.org/gallery.html>

Seaborn: <https://seaborn.pydata.org/examples/index.html>

Altair: <https://altair-viz.github.io/gallery/index.html>

Plotly: <https://plotly.com/python/>

Bokeh: <https://demo.bokeh.org/>

ggplot: <https://yhat.github.io/ggpy/>

PyNGL: <https://www.pyngl.ucar.edu/Examples/gallery.shtml>

K3D: <https://k3d-jupyter.org/showcase/>

R

ggplot2: <https://ggplot2.tidyverse.org/>

Shiny: <https://shiny.rstudio.com/>

JavaScript

Data-Drive Documents: <https://d3js.org/>