

SDG Africa Partnership

Content:

2023-11-07

- Download and install of QGIS
- Download and install anaconda
- conda environment creation
- installation of libraries according to https://github.com/rolfbecker/EE_3.07_Geodata_WS2022/tree/main/gdms0020_Course_Preparation
- Correction of packages: jupyterlab pandas geopandas shapely fiona pyproj rasterio sqlalchemy psycopg2 ipython-sql bs4
- <https://cs231n.github.io/python-numpy-tutorial/> up to numpy

Extra material:

- pandas tutorial (comprehensive): https://github.com/ageron/handson-ml3/blob/main/tools_pandas.ipynb

2023-11-08

From:

<https://wiki.eolab.de/> - **HSRW EOLab Wiki**

Permanent link:

https://wiki.eolab.de/doku.php?id=sdg_africa:start&rev=1699380516

Last update: **2023/11/07 19:08**

