Resourcegeo Python Package

Resourcegeo is a Python package that aims to assist resource geologists in daily tasks. The latest version is 0.1.9 and is being continuously maintained. The documentation of the package is currently hosted here.

As a part of the session, guests can run any of the example notebooks by clicking here. Alternatively, access directly to a single notebook by clicking one of the listed items below:

Example notebooks:

1. Statistics
2. Drilling types history
3. Boxplots
4. Probability plot
5. Deviation plot
6. Capping sensitivity
7. Grade-tonnage curves
8. Models sensitivity
9. Quantile-Quantile plot
10. Block model report

Note: The notebooks run from any device (pc, tablet, mobile) by using MyBinder.org, a free online service, it does not require any installation. Starting the notebook may take from 30sec to 5min. (be patient), chrome is suggested browser.

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