First try from plotly webpages

- plot.notebook_display();

```
:dep plotly = {version = "0.8.4"}
extern crate plotly;
use plotly::{Plot, Scatter};

let mut plot = Plot::new();
let trace = Scatter::new(vec![0, 1, 2], vec![2, 1, 0]);
plot.add_trace(trace);
plot.notebook_display();

//plot.write_html("out.html");
```

command line

jupyter nbconvert --ExecutePreprocessor.timeout=600 --to pdf --execute Rust_notebook_plotly.

jupyter execute --kernel_name=rust --inplace Rust_notebook_plotly.ipynb

jupyter execute --kernel_name=rust --inplace Rust_notebook_plotly.ipynb

/home/trapapa/rust_notebook_plotly/Rust_notebook_plotly.html

jupyter nbconvert --execute --to html Rust_notebook_plotly.ipynb

jupyter nbconvert --execute --to pdf Rust_notebook_plotly.ipynb

--TemplateExporter.exclude_input=True https://stackoverflow.com/question s/49754862/jupyter-notebook-save-to-pdf-without-code jupyter nbconvert volume_stats.ipynb --to=pdf --TemplateExporter.exclude_input=True

jupyter nbconvert --kernel_name=rust --execute --to pdf Rust_notebook_plotly.ipynb

jupyter nbconvert --kernel_name=rust --execute --to pdf Rust_note book_plotly.ipynb

jupyter nbconvert --execute --to pdf Rust_notebook_plotly.ipynb

jupyter nbconvert --execute --to pdf Rust_notebook_plotly.ipynb

jupyter-nbconvert --execute --no-input --to html Rust_notebook_plotly.ipynb