

Jupyter_presentation

November 23, 2016

This is the test of making documents from jupyter notebook
sudo apt-get install pandoc sudo apt-get install texlive-full
Examples of nbconverter. https://nbconvert.readthedocs.io/en/latest/nbconvert_library.html#Example
<https://github.com/jakevdp/PythonDataScienceHandbook>
jupyter nbconvert -to pdf Jupyter_presentation.ipynb -stdout -template=simpletemplate.tpl

In []:

```
In [5]: from IPython.display import HTML
HTML(''<script>
code_show=true;
function code_toggle() {
  if (code_show){
    $('div.input').hide();
  } else {
    $('div.input').show();
  }
  code_show = !code_show
}
$( document ).ready(code_toggle);
</script>
<form action="javascript:code_toggle()"><input type="submit" value="Click h
```

Out[5]: <IPython.core.display.HTML object>

```
In [1]: def f1(x):
        print(x)
```

```
In [2]: f1("foo")
```

foo