Simple Notebook Example

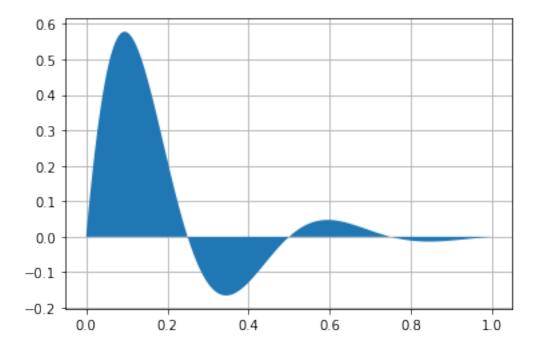
November 29, 2019

This provides a notebook that demonstrates the different features available in the sphinxcontrib.jupyter extension.

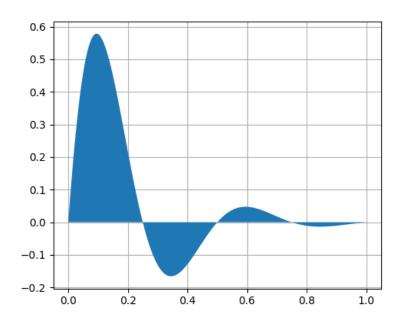
Text will appear as a markdown cell in the notebook split by code-blocks.

To add a code block you can use code-block directives such as:

In [1]: %matplotlib inline



Figures can be include using the **figure** directive



1 Math

Math will flow through to the Jupyter notebook and will be rendered in place by mathjax

$$\mathbb{P}\{z = v \mid x\} = \begin{cases} f_0(v) & \text{if } x = x_0, \\ f_1(v) & \text{if } x = x_1 \end{cases}$$

2 Tables

The extension supports the conversion of ${\bf simple}$ rst tables.

Header 1	Header 2	Header 3
body row 1 body row 2		