
nbsphinx-rtd-test

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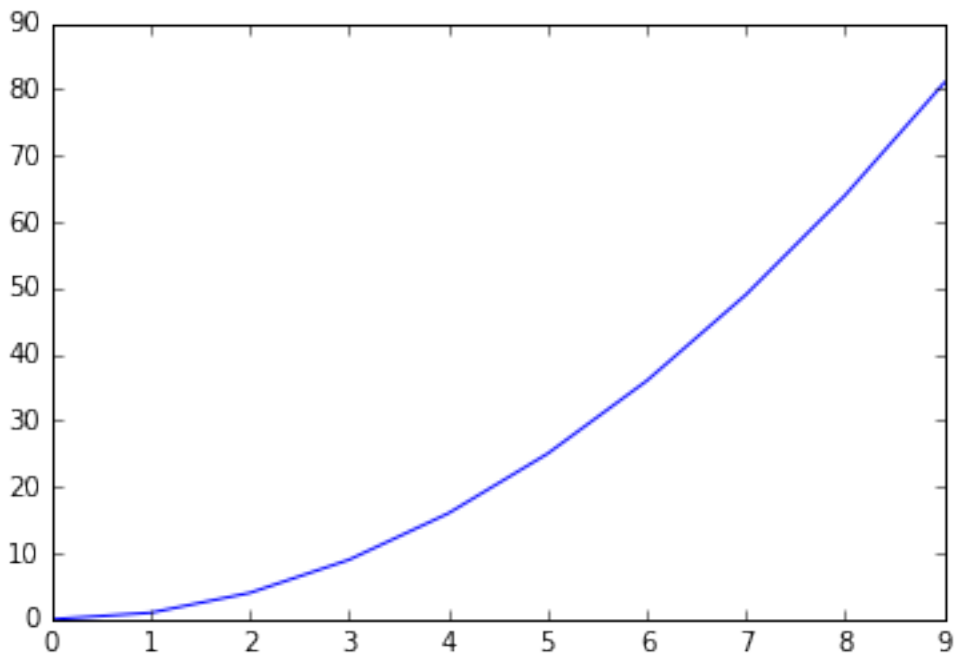
CHAPTER 1

A Matplotlib Notebook Demo

```
In [1]: import numpy as np
import matplotlib.pyplot as plt
%matplotlib inline
```

```
In [2]: from demo_pkg.foo import x_squared
x = np.arange(10)
plt.plot(x, x_squared(x))
```

```
Out[2]: [<matplotlib.lines.Line2D at 0x7fe0041873d0>]
```



CHAPTER 2

Indices and tables

- `genindex`
- `modindex`
- `search`