

myfirst

February 3, 2021

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[1]: %matplotlib notebook
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[2]: import numpy as np
import matplotlib.pyplot as plt
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[3]: pi = 3.14159
x = np.linspace(0,2*pi)
y = np.sin(x)
plt.plot(x,y)
```

<IPython.core.display.Javascript object>

<IPython.core.display.HTML object>

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[3]: [<matplotlib.lines.Line2D at 0x7fbd8f7af4f0>]
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[ ]:
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