

# PdfExportTester

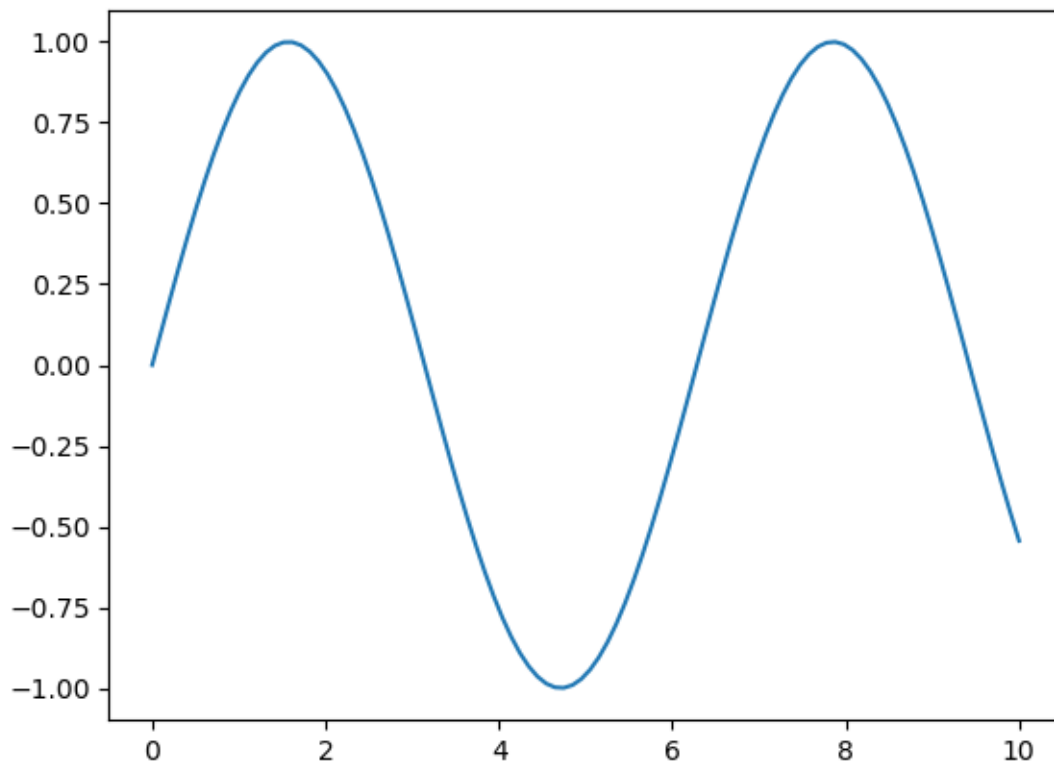
September 16, 2024

```
[3]: import matplotlib.pyplot as plt  
import numpy as np
```

Make something in Numpy and plot it.

```
[4]: x = np.linspace(0, 10, 100)  
y = np.sin(x)  
plt.plot(x, y)
```

```
[4]: [<matplotlib.lines.Line2D at 0x116198490>]
```



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[ ]:
```