



Anaconda

Your Toolbox for Python Projects

Anaconda Cloud

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Anaconda AI Assistant

Chat-based Python Help 

```
[3]: # Import Matplotlib
import matplotlib.pyplot as plt
```

```
[4]: %matplotlib inline
x1 = np.linspace(0, 10, 50)

# create a plot figure
#fig = plt.figure()

plt.plot(x1, np.sin(x1), '-')
plt.plot(x1, np.cos(x1), '--')
#plt.plot(x1, np.tan(x1), '--')
plt.show()
```

