

```
In [1]: # é possível utilizar o numPy com o matplotlib
        # Plot e Scatter
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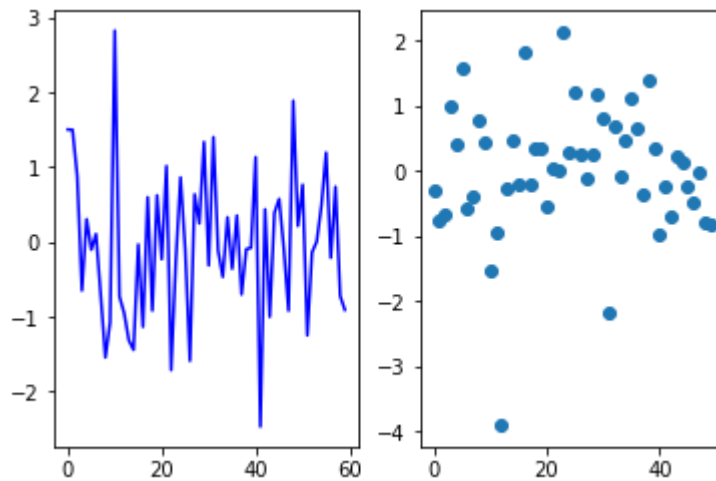
```
In [15]: import matplotlib.pyplot as plt
import numpy as np
%matplotlib inline

fig = plt.figure()
ax1= plt.figure()

ax1 = fig.add_subplot(1,2,1)
ax1.plot(np.random.randn(60), color = 'blue')

ax2 = fig.add_subplot( 1,2,2)
ax2.scatter(np.arange(50), np.random.randn(50))

plt.show()
```



<Figure size 432x288 with 0 Axes>

```
In [ ]:
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