Import notebook functions

3.0

```
rng = np.random.RandomState(0)
x2 = gen_inexact(mean=mean, sigma=Sigma, size=(100), rng=rng);
```

```
np.cov(x2,rowvar=False,bias=True)
```

```
array([[1. , 0.7], [0.7, 1. ]])
```

```
np.mean(x2)
```

2.936323586052903

```
np.allclose(x1,x2)
```

False

```
allDone();
```

<IPython.lib.display.Audio object>