

example.hist2d

November 13, 2023

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

```
[2]: x = np.random.normal(0, 10, size = 100000)  
y = np.random.normal(0, 10, size = 100000);
```

```
[4]: plt.rcParams["figure.figsize"] = (10,10)  
plt.hist2d(x, y, bins=(100, 100))  
plt.colorbar();
```

