

```
[[1.      0.24453833 0.06069799]
 [0.24453833 1.      0.24087844]
 [0.06069799 0.24087844 1.      ]]
```

# Nicely formatted (Thanks Bushra!)

```
In [5]: 1 import seaborn as sns
        2
        3 labels = ['temp', 'wind', 'incidents']
        4 sns.heatmap(result, annot=True, xticklabels=labels, yticklabels=labels)
```

```
Out[5]: <matplotlib.axes._subplots.AxesSubplot at 0x7fdc8ed95f70>
```

