

Notebook

May 23, 2017

1 Normal Form Games

```
In [1]: import nash
```

```
In [3]: g = nash.Game([[0, 1], [1, 0]])  
        next(g.equilibria())
```

```
Out[3]: (array([ 0.5,  0.5]), array([ 0.5,  0.5]))
```

```
In [ ]:
```