

Watch_Data

December 6, 2024

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

```
[ ]: # Importing the dataset
```

```
dataset = pd.read_csv('TICON.txt', delimiter = "\t")
dataset.head()
```

```
[17]: filtered_dataset = dataset[dataset.iloc[:, 12] == 'gesla.rws']
filtered_dataset.head()
```

```
[17]: Empty DataFrame
Columns: [ 68.7100, -52.8833,    M2,   67.428, -10.358,    0.039,    0.000,
 0.02,    70236,    0.03,   26/06/1997,   28/06/1999,    gesla.bodc]
Index: []
```

```
[ ]:
```