



Files

- sample_data
- Crude Oil Prices Daily.xlsx
- archive.zip

+ Code + Text

RAM Disk Editing

Feature scaling

```
from sklearn.preprocessing import MinMaxScaler
scaler= MinMaxScaler(feature_range=(0,1))
df_oil=scaler.fit_transform(np.array(df_oil).reshape(-1,1))
df_oil
```

```
array([[0.11335703],
       [0.11661484],
       [0.12053902],
       ...,
       [0.46497853],
       [0.47038353],
       [0.47149415]])
```