260720241301

August 26, 2024

```
[1]: import yfinance as yf
     import pandas as pd

     # Define the ticker symbol for Leonardo SpA
     tickerSymbol = 'LDO.MI'   # Note: This is the Yahoo Finance ticker symbol for
      ↪Leonardo SpA

     # Download the data
     data = yf.download(tickerSymbol, period="1y")   # Adjust the period as needed
```

```
[**********************100%***********************]  1 of 1 completed
```

```
[2]: data
```

```
[2]:                  Open       High        Low      Close  Adj Close   Volume
     Date
     2023-08-28  13.040000  13.075000  12.890000  13.070000  12.907133  1050862
     2023-08-29  13.050000  13.240000  12.925000  13.110000  12.946635  1718271
     2023-08-30  13.160000  13.305000  13.150000  13.250000  13.084891  2285027
     2023-08-31  13.225000  13.340000  13.155000  13.315000  13.149080  1834622
     2023-09-01  13.340000  13.530000  13.290000  13.315000  13.149080  2110509
     ...               ...        ...        ...        ...        ...      ...
     2024-08-20  22.590000  22.629999  22.040001  22.059999  22.059999  1712510
     2024-08-21  22.049999  22.200001  21.860001  22.080000  22.080000  1278948
     2024-08-22  22.090000  22.190001  21.990000  22.049999  22.049999   982507
     2024-08-23  22.000000  22.290001  21.950001  22.219999  22.219999  1085727
     2024-08-26  22.139999  22.260000  22.030001  22.059999  22.059999   364547

     [254 rows x 6 columns]
```

```
[3]: data['Close'].plot()
```

```
[3]: <AxesSubplot: xlabel='Date'>
```

Date