```
In [ ]: import pandas as pd
import matplotlib.pyplot as plt
# plt.style.use('dark background')
plt.style.use('default')
air quality = pd.read csv("air quality no2.csv", index col=0, parse dates=True)
print(air_quality.head())
# air quality["station paris"].plot()
# plt.show()
air quality.plot.area(subplots=True)
plt.show()
                      station antwerp station paris station london
datetime
2019-05-07 02:00:00
                                                                 23.0
                                  NaN
                                                 NaN
2019-05-07 03:00:00
                                 50.5
                                                25.0
                                                                 19.0
2019-05-07 04:00:00
                                 45.0
                                                27.7
                                                                 19.0
2019-05-07 05:00:00
                                  NaN
                                                50.4
                                                                 16.0
2019-05-07 06:00:00
                                  NaN
                                                61.9
                                                                 NaN
                                                       station antwerp
   50
  100
              station paris
   50
    0
  100
                                                        station london
   50
                                                          2019-06-22
2019-05-08
                  2019-05-22
         2019-05-15
                                2019-06-01
                                         2019-06-08
                                   datetime
```