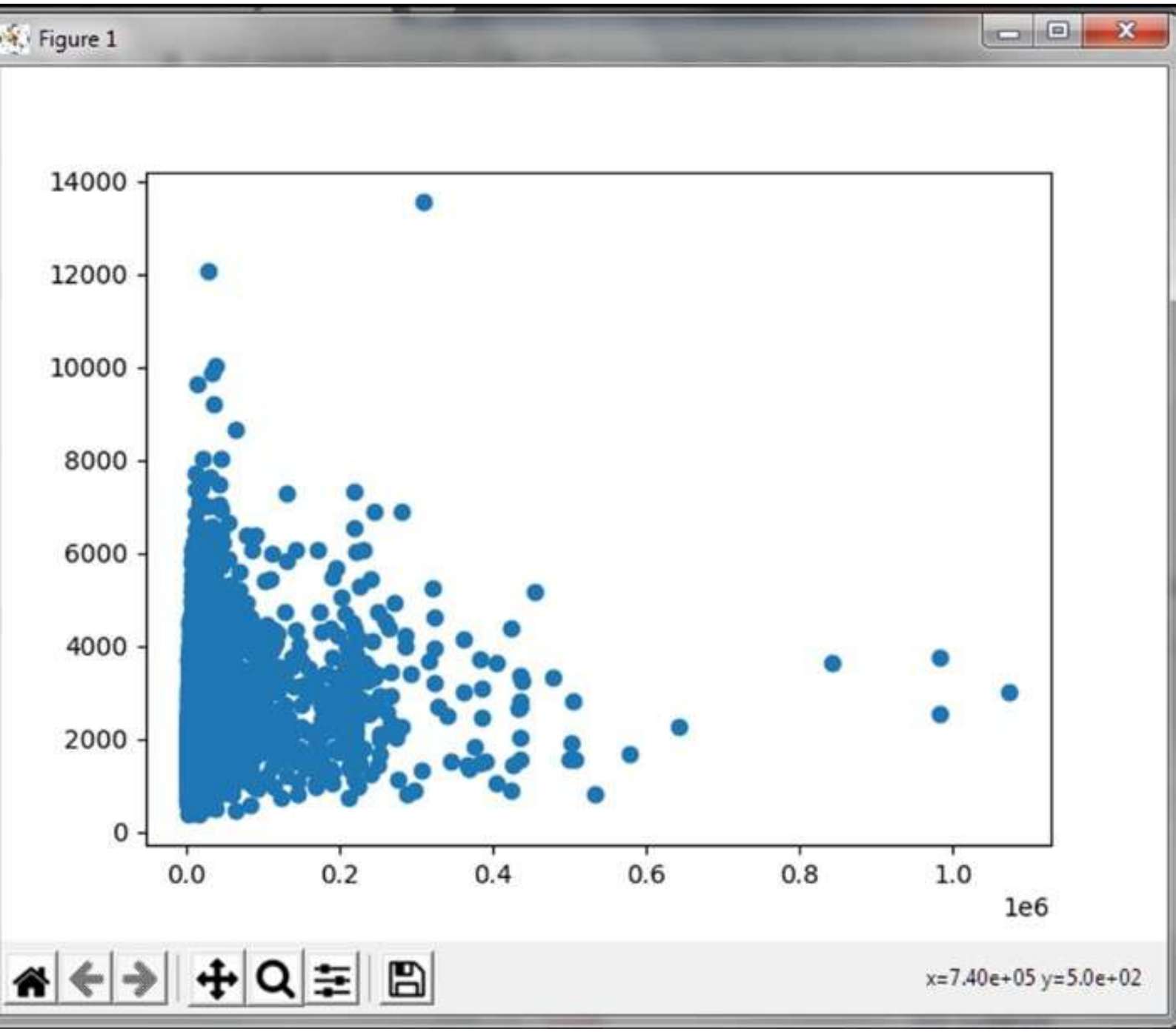
Figure 1
14000
12000
10000
8000
6000
4000
2000
0
0.0
0.2
0.4
0.6
0.8
1.0
1e6
x=7.40e+05 y=5.0e+02

```
========== RESTART: D:/CN/AI.py ==========
Mean: 15093.281121751026
Median: 7620.0
Mode: 0    5000
dtype: int64
Standard Deviation: 37919.62130357933
Correlation coefficient: 0.1744200731408525
                 id          Date  ...  Distance from the airport         Price
count  1.462000e+04  14620.000000  ...               14620.000000  1.462000e+04
mean   6.762821e+09  42604.538646  ...                  64.950958  5.389322e+05
std    6.237575e+03     67.347991  ...                   8.936008  3.675324e+05
min    6.762810e+09  42491.000000  ...                  50.000000  7.800000e+04
25%    6.762815e+09  42546.000000  ...                  57.000000  3.200000e+05
50%    6.762821e+09  42600.000000  ...                  65.000000  4.500000e+05
75%    6.762826e+09  42662.000000  ...                  73.000000  6.450000e+05
max    6.762832e+09  42734.000000  ...                  80.000000  7.700000e+06

[8 rows x 23 columns]
>>>
```

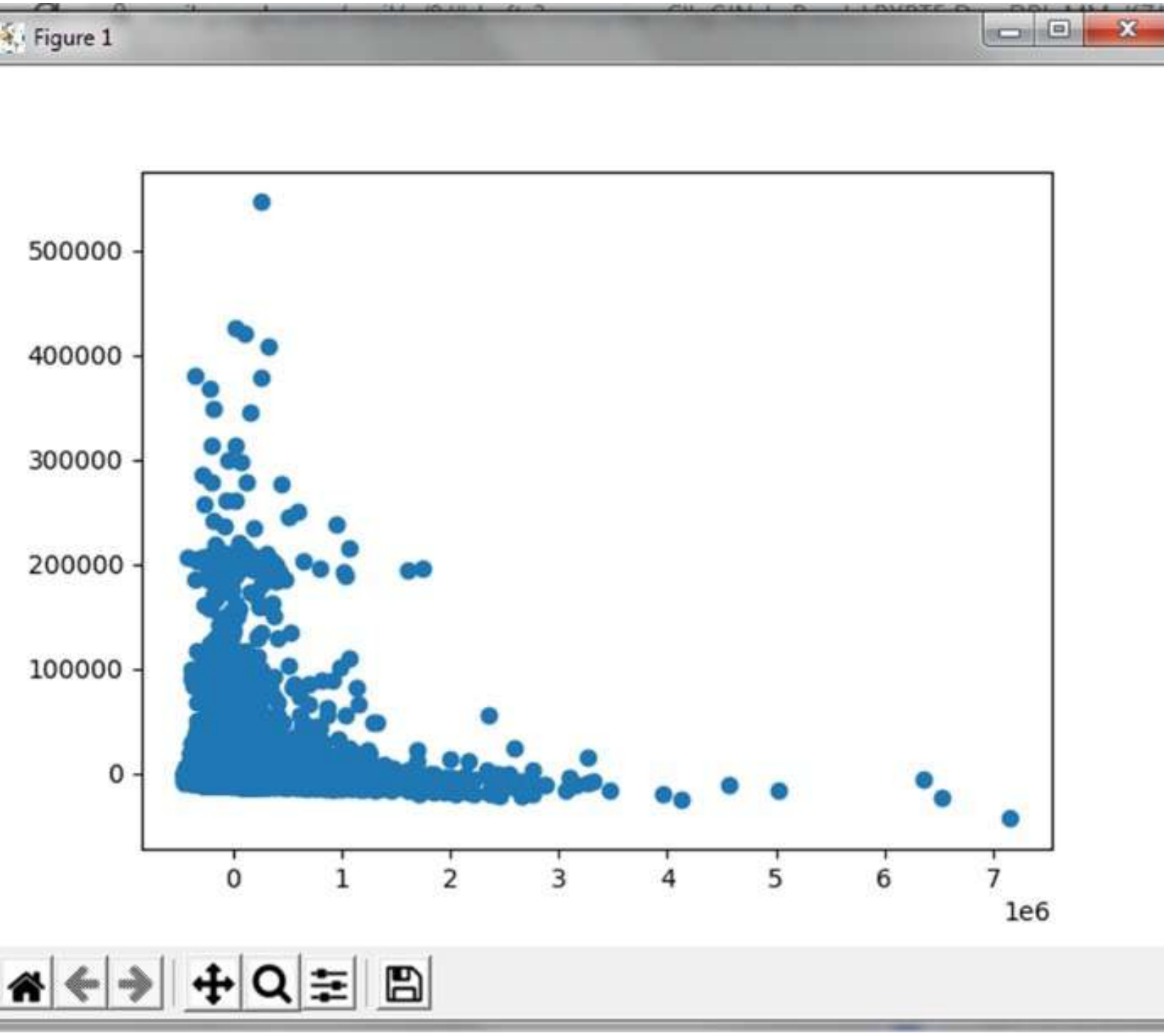
Figure 1
500000
400000
300000
200000
100000
0
0
1
2
3
4
5
6
7
1e6

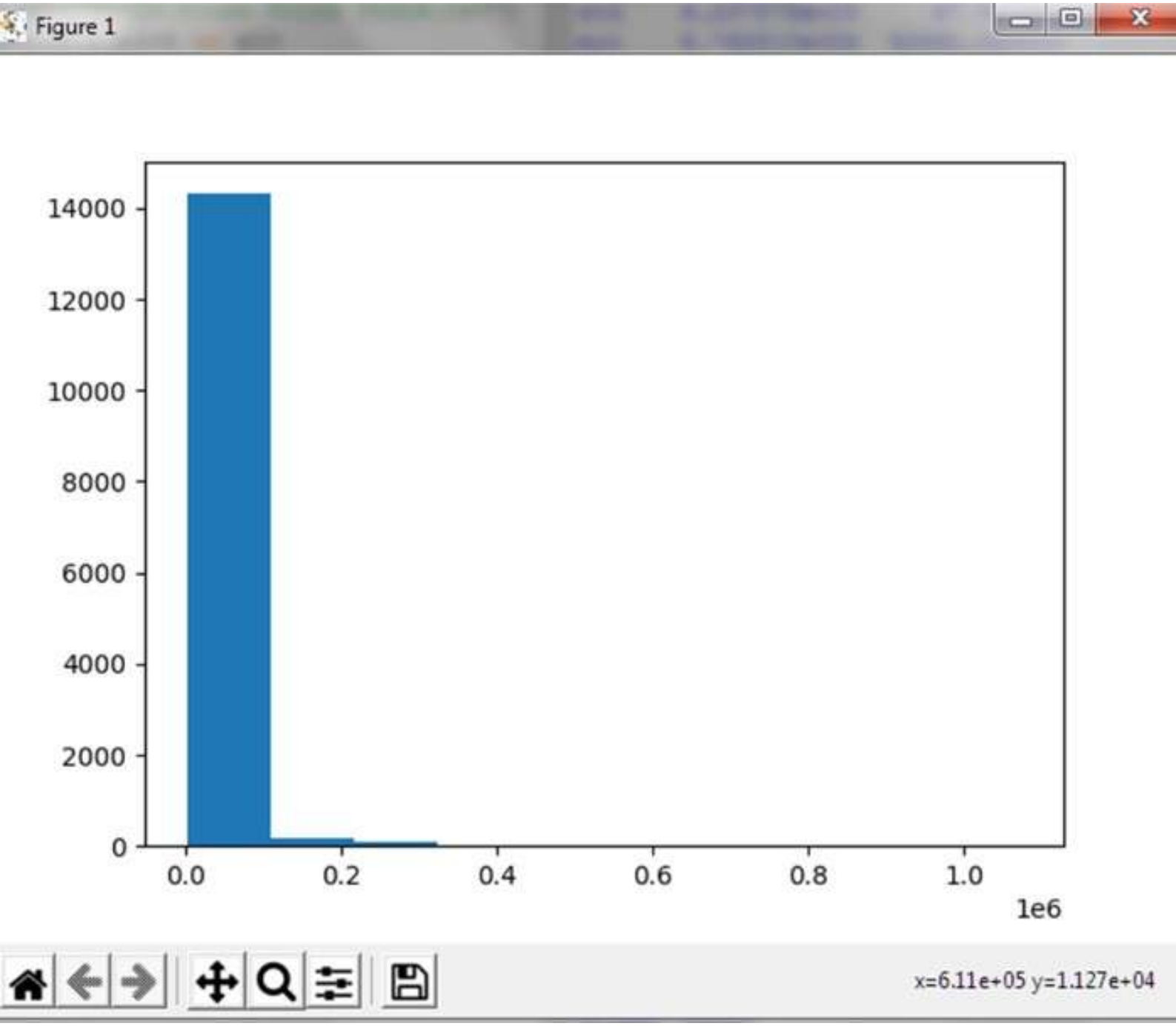
Figure 1
14000
12000
10000
8000
6000
4000
2000
0
0.0
0.2
0.4
0.6
0.8
1.0
1e6
x=6.11e+05 y=1.127e+04