```
144
         143
142
                141
                 140
139
                     138
                         137
                         136
                      134
                     133
                         132
                          1330
                          129
111 11.
112 110 116
113 142 15
108
107
105
104
103
10
10
                          128
                        127
126
                11911925
16 120122
                         101
                             100
                              99
                      97 <sup>98</sup>
                    96
                       95
                         94
                           93
                                   70,
66,362
7 61
7 60,59,5567
- 53
                                               52
51
50
49
48
47
46
                                             746
445
43839
37
36
34
33
3132
32
32
38
27 2625
24
23
29
18
21
17
16
154
13
12
11
10
                                                      Trajectory estimated using Essential Matrix
                                                                                                                                        Х
                                                                                                                                        У
                                                                                                                                       Z
                                                                                                                                      1.5
                                                                                                                                     1.0
                                                                                                                                     0.5
                                                                                                                                   0.0
                                                                                                                                   -0.5
                                                                                                                                   -1.0
                                                                                                -1
1.5
0.5
0.0
-0.5
Y
-1.0
1.5 -1
                                                                                                                                  -1.5
                                                -1.5 -1.0 -0.5 <sub>0.0</sub>
                                                                                0.5
                                                                                         1.0
```