Trimmean()

Mad()

Plot of errors(mean variance) to #nodes actived in the last n seconds

Root mean square of derivation from the true trajectory of EKF

Calibration-Free Localization.m >>

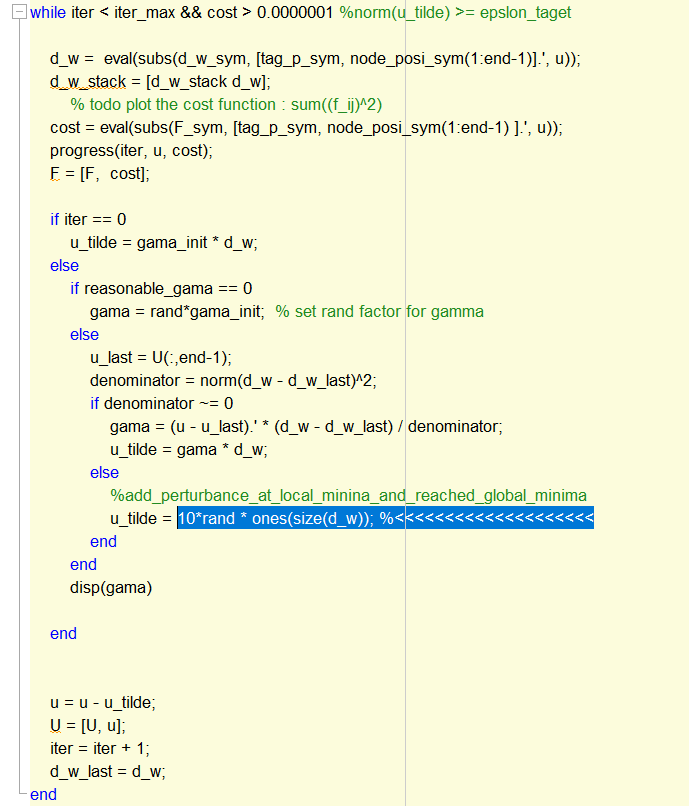
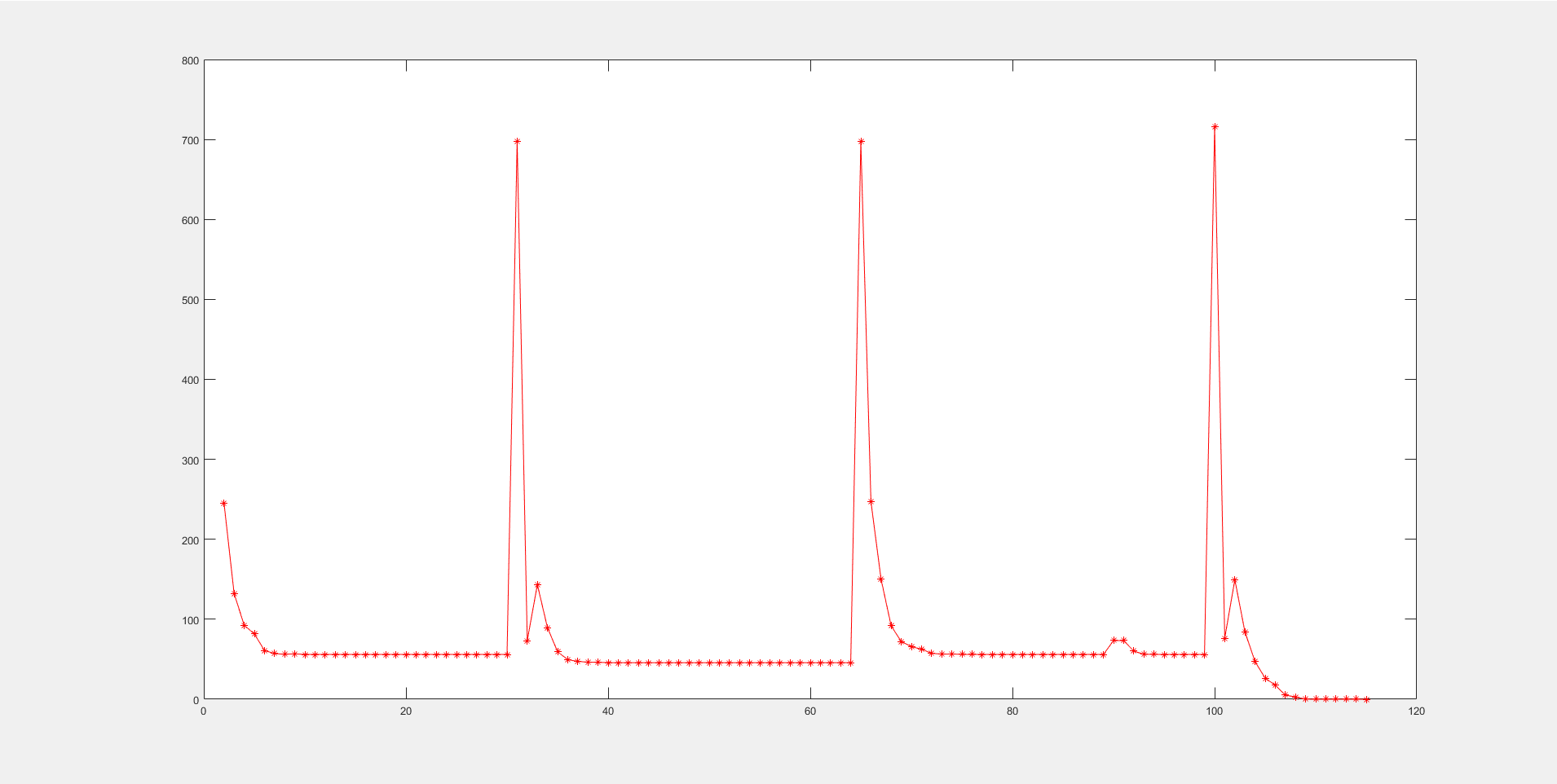
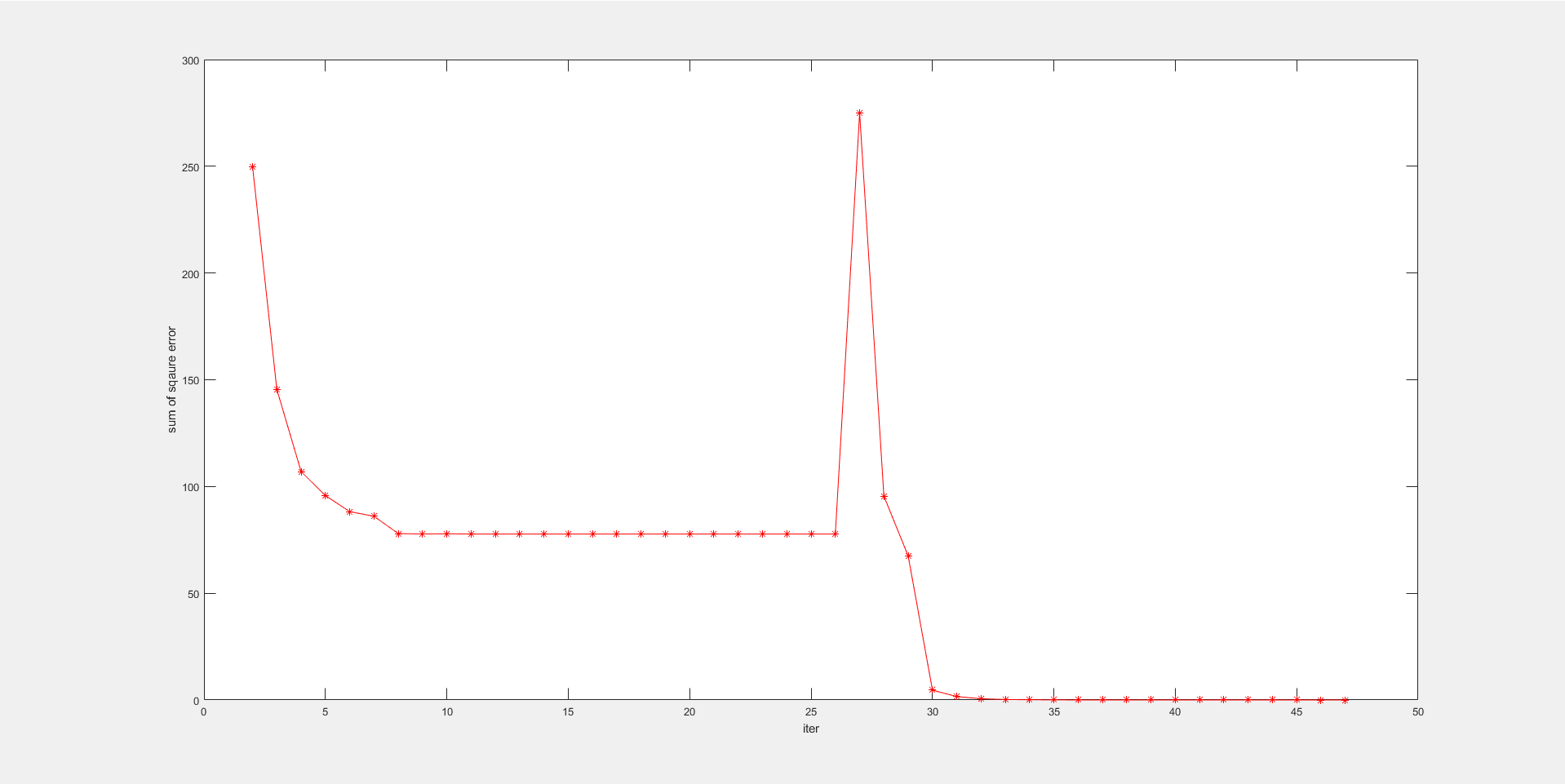
set rand factor for gamma seems could solve local minimal problem :D

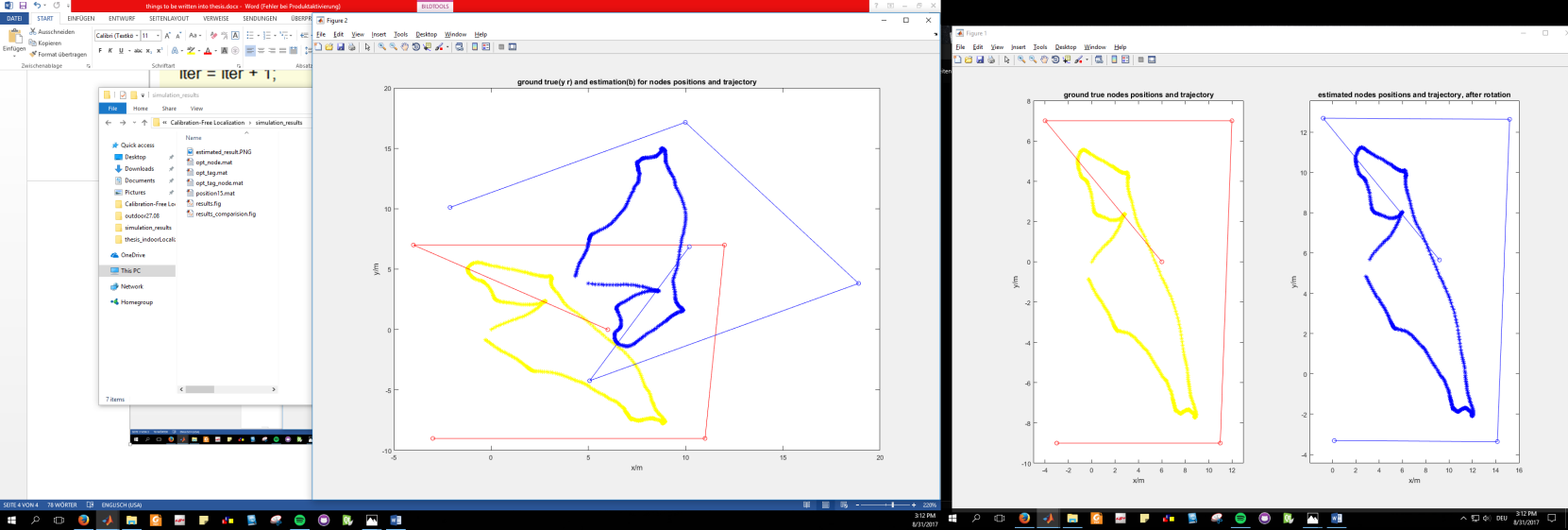
Histogram of outdoor measurements, fitting parameter, fitting results

0x1A1A is much better than others, statistics result to proof that. And that is why the wake up modul should be turn off to test the algorithm

Calibration-Free Localization

add\_perturbance\_at\_local\_minina\_and\_reached\_global\_minima





Kstest() matlab