Supervisor Meeting
Thursday, 11th of May 2017

Status

- Test force.

- Model verification.

- Planning to hand in the 26th of May.

Monte Carlo Simulations

- Take one sample in time and calculate the sigma value.

- Plot nominal response $\pm$ sigma at each time.

- Maybe a zoom on the robust plot could help to see it more clear.

- A zoom on the distance could help to see the error better.

Writing Plan

- Part I should be done this week and Part II the next one.

Requirements

- The position is not that important for surveillance, as long as we know where we are to process the data afterwards.

- The argument could be to do it as precise as possible, just analyze the performance.

- Another argument could be that the more precise the control is, the less overlap in the measurements.

- For helicopter landing or streams you need to be precise in position but that is another control problem.

Misc

- Just leave the RTK base there for now.

Next Meeting

Thursday, 18th of May at 14:00