Log of Remco Geuze

Week: 52

Moment of writing: 14-12-2015

Log number: 7

# What I worked on:

Following is my log of what I did during the last week, a txt version of this log will also be available.

Last week I redesigned the PCB, this due to an error we made when originally making the pcb.  
I then tried printing the PCB multiple times, however I could not get the concentration to the correct amount.

After this I worked on documentation of the PCB and how we could configure them.

I calculated all the 80 possibilities with a simple java program which is added to the github (a jar will be supplied in the usb in the DHF at the end as well)

From those 80 possibilities I calculated the addresses that did not conflict with other addresses.  
I have found 20 of these, which is plenty for our project.

I wrote documentation on these addresses as well which is in the DHF.

Other than this I worked a lot on my Physics course in Groningen and on non Censi assignments.

# What I think the rest of the group worked on:

# Junior has spent more time famailirising himself with Open GL in gnuplot.

Débora has been working on understanding the covariance matrices.

# Availabillity:

The word version of this log will be send to Bryan Williams.

The word version will be uploaded to blackboard.(file exchange of this group until we have a different location)

Both the word and the txt versions will be available on github:

<https://github.com/Ylvakiller/WeekLogCENSI>

This github will hold all the weekly logs.