

# Status Report

22.11.2018

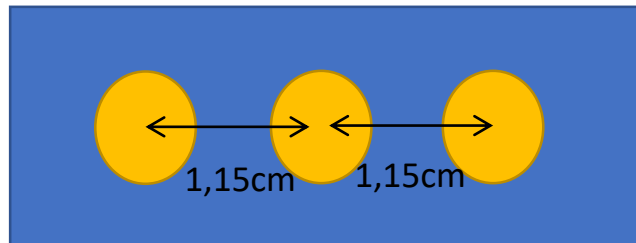
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# Motorized Station

- Problem solved – we have cleared EEPROM (microcontroller memory) and we have set the connections settings permanently ( static IP, Gateway, netmask and broadcast)
- Newer version of the python script

# Uniformity Light Measurement

- Benjamin have found a problem which produced this bump – this is software issue so after repairing code we can analyze data
- 21.11.2018 after Izumi-san measurements, I set up a uniformity stand
- I've made several measurements to prove uniformity – fitting is bad (also looks that intensity was too low) so we have to take new data today or maybe try with new software



# Plans for the next week

- Take reflector measurements and analyze them
- We received new LED fiber – so check if it will reduce/eliminate this ring problem
- Improve motorized station and check results of new scan map file – python script which implements correction of Z coordinates