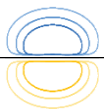
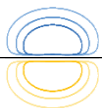


Module: After the experiment



When the experiment is over

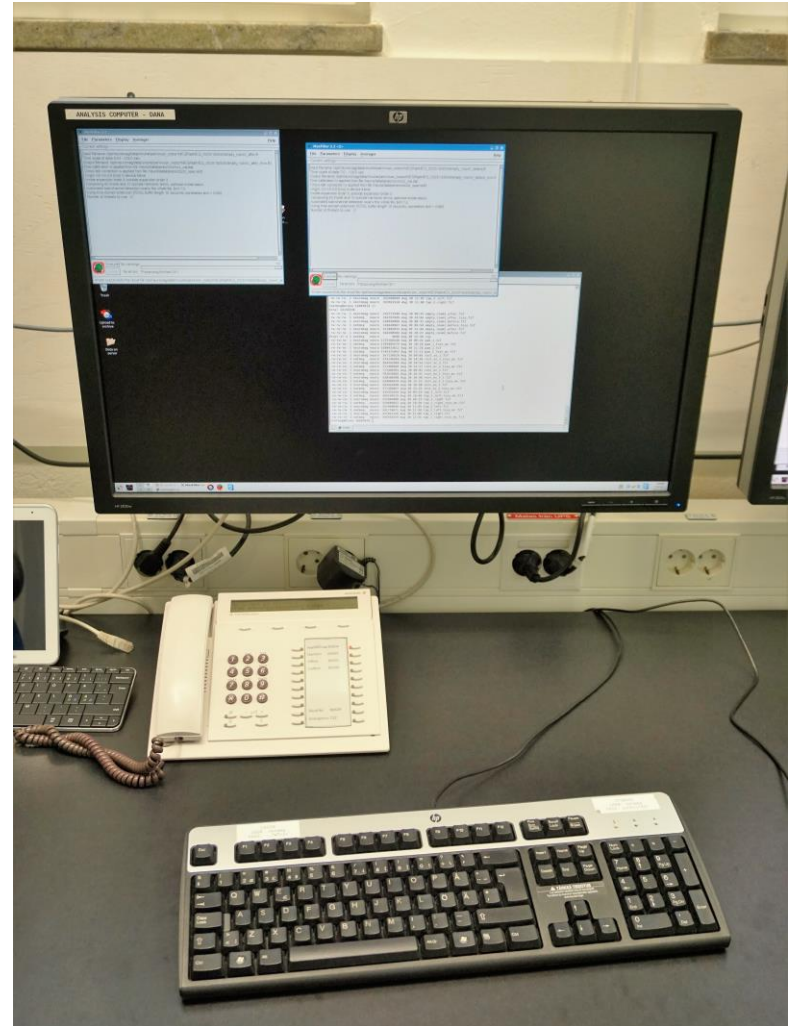
- Get participant out of MSR
- Help participant remove electrodes. Show him/her to the changing room
- Finish protocol (empty room recording, etc.)
- Show participant out
- Clean equipment
- Run MaxFilter
- Upload data



When the experiment is over

Analysis computer

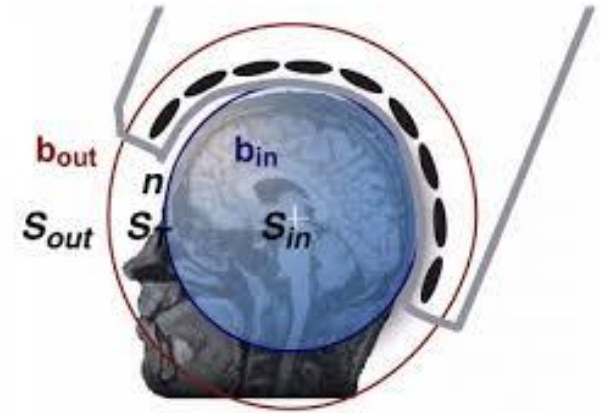
- Running MaxFilter
- Data transfer
- *Not for actual data analysis*



MaxFilter

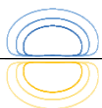
Separates signals originating from inside and outside helmet.

- Remove "noise"
- Movement compensation/change head origin
- Must be done when IAS is active (which it is as default).



You should already have familiarized yourself with MaxFilter by watching the video lectures:

<http://natmeg.se/learn%20about%20meg/meg%20topics/data%20maxfiltering.html>

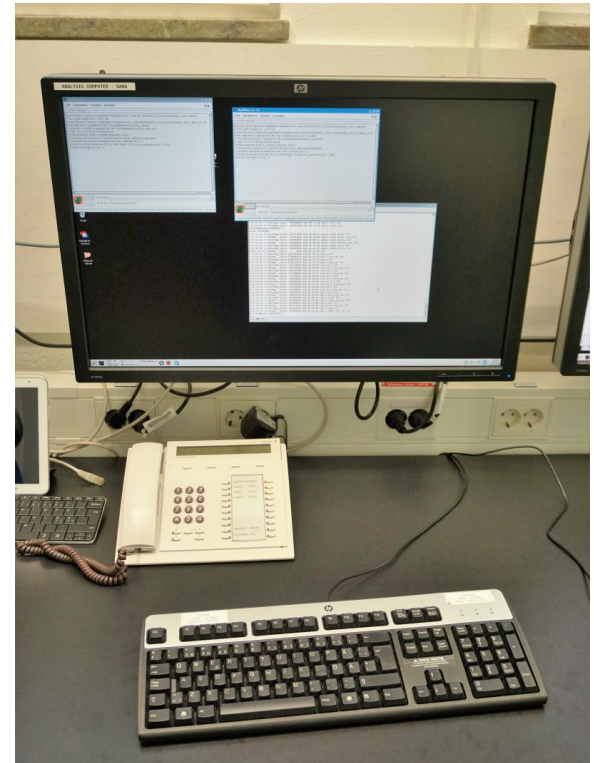


MaxFilter

Options

- SSS
- tSSS
- Movement compensation
- Shift head position
- ...

Be aware what you want to do!



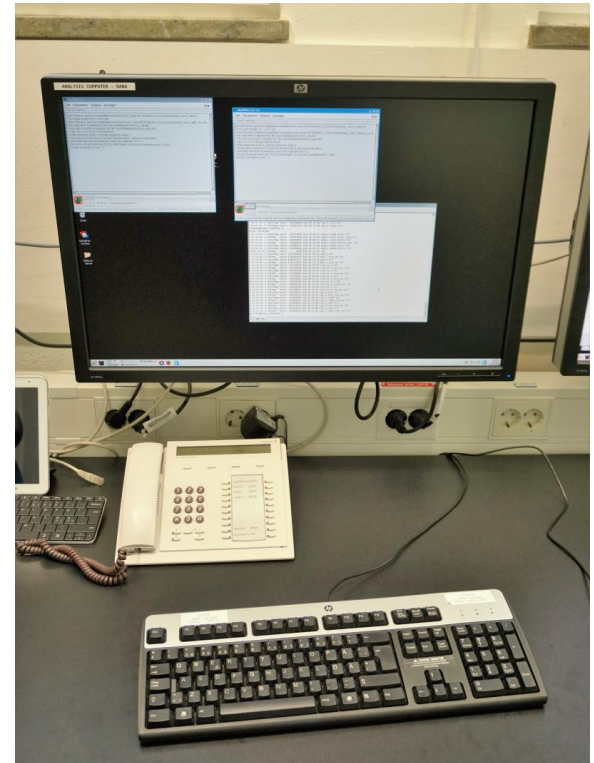
GUI or script



Upload data

Data must be uploaded to the server Storage

1. Open "Beyond Compare"
2. Set-up workspace. Require login to Storage/Archive
3. Transfer data
4. Remove data



GUI or script

