(short-term) plans

- Start Postdoc Royal Holloway with G. Blair 1st of July on BDS.
- Finish CLIC note on magnet tolerances in the Final Focus system (with Hector, Yngve, Javier)
- Learn MAD-X, Mapclass
- Continue to develop/maintain software codes: PLACET, Guinea-Pig, BDSIM
- Integrate static and dynamic imperfection studies in the simulation framework (with Jurgen)

(long-term) plans

- Help to design and evaluate possible new BDS-lattices
- Work on optimisation algorithms (BBA, orbit controller)
- 55