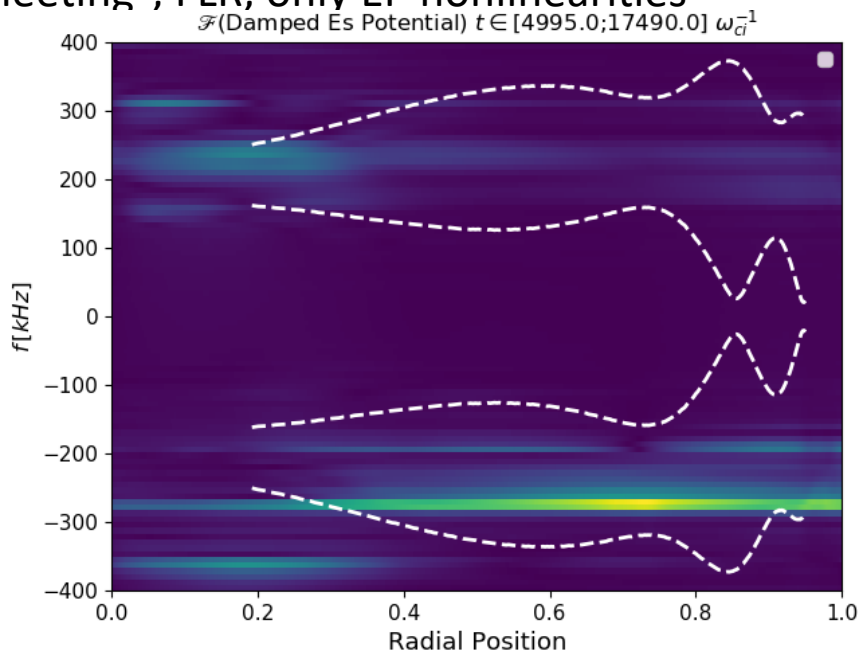
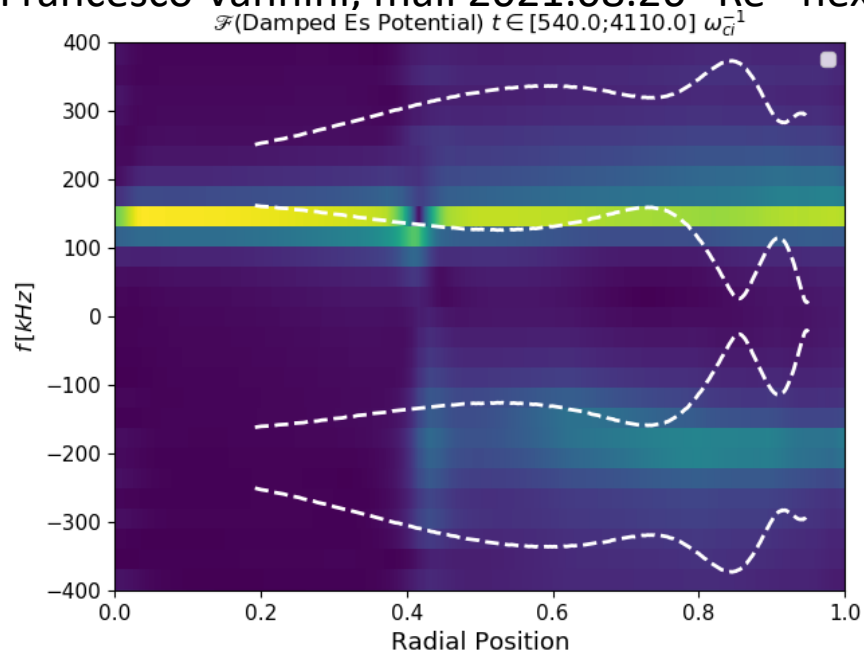
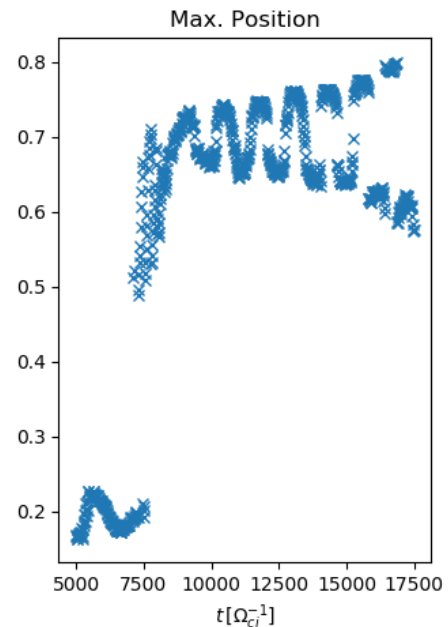
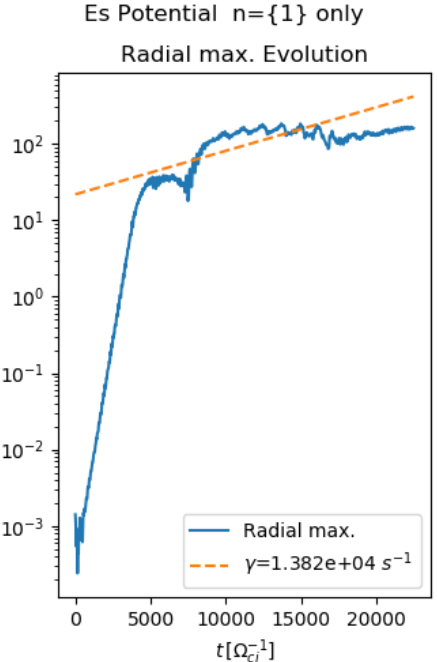
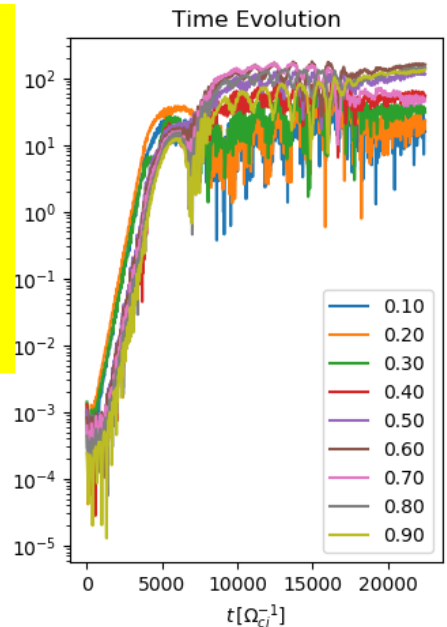
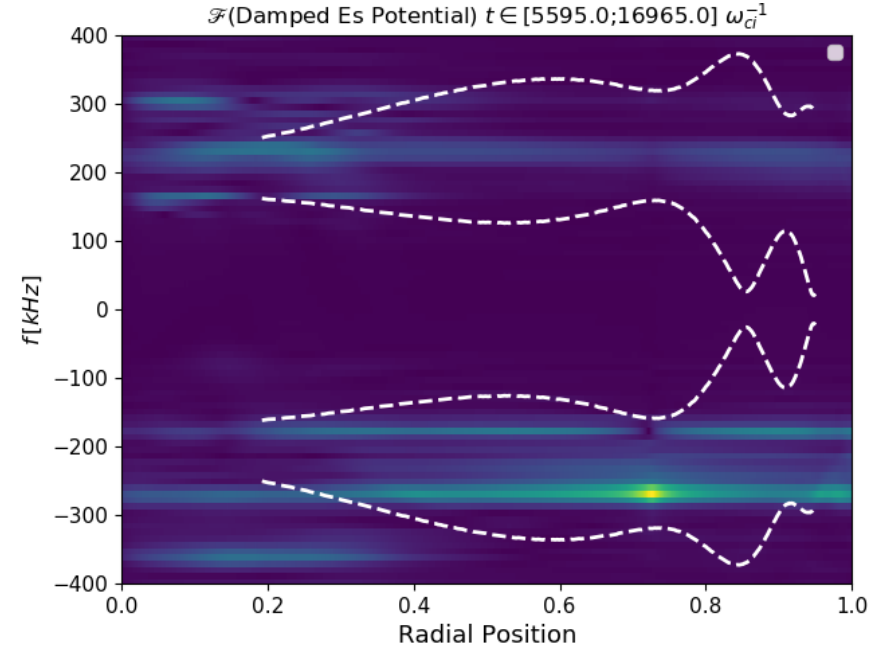
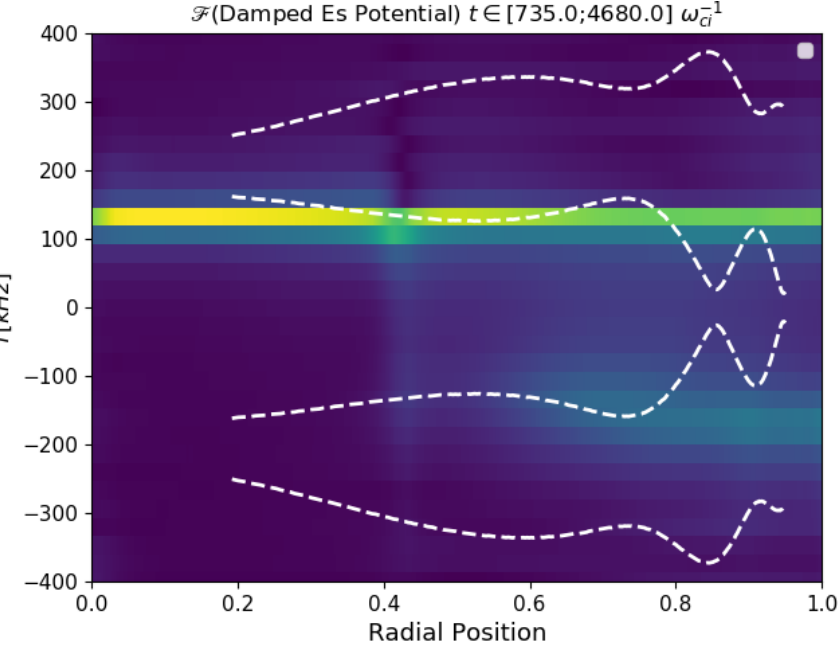


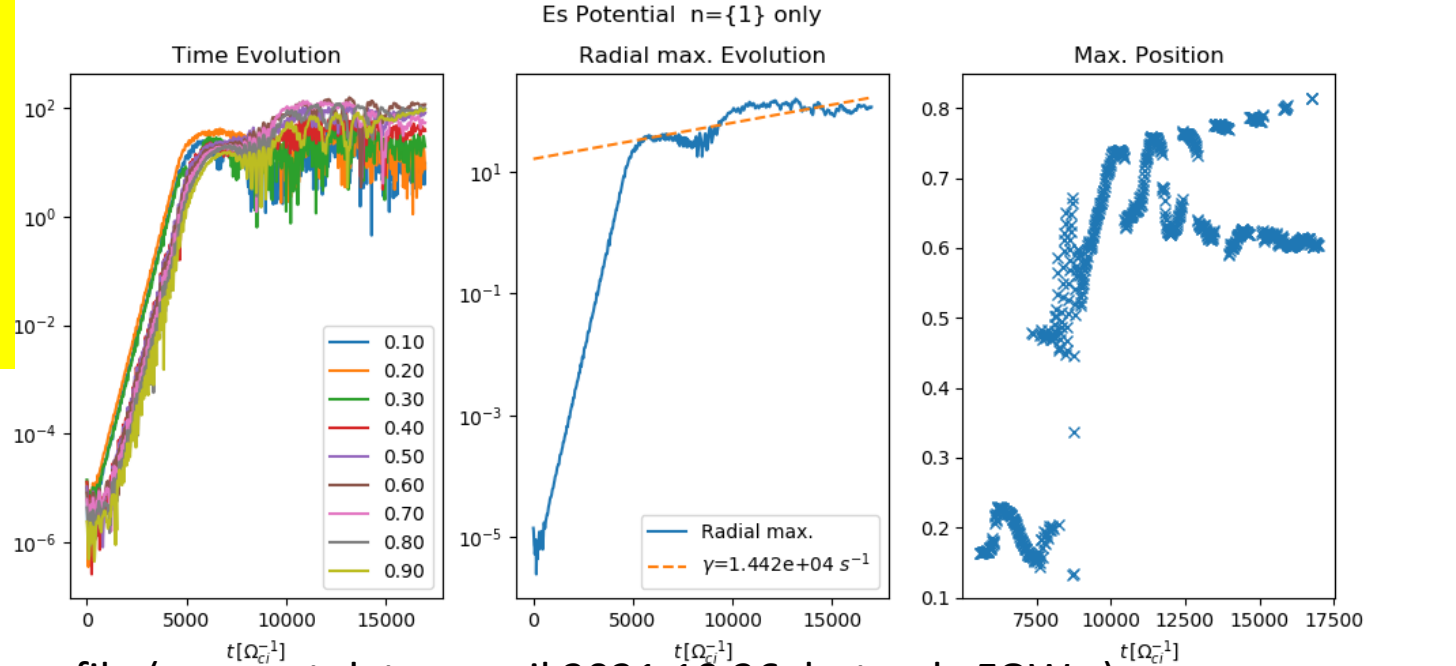


Here you are plotting local time history amplitude; would be better to show the volume integrated energy for different poloidal components...

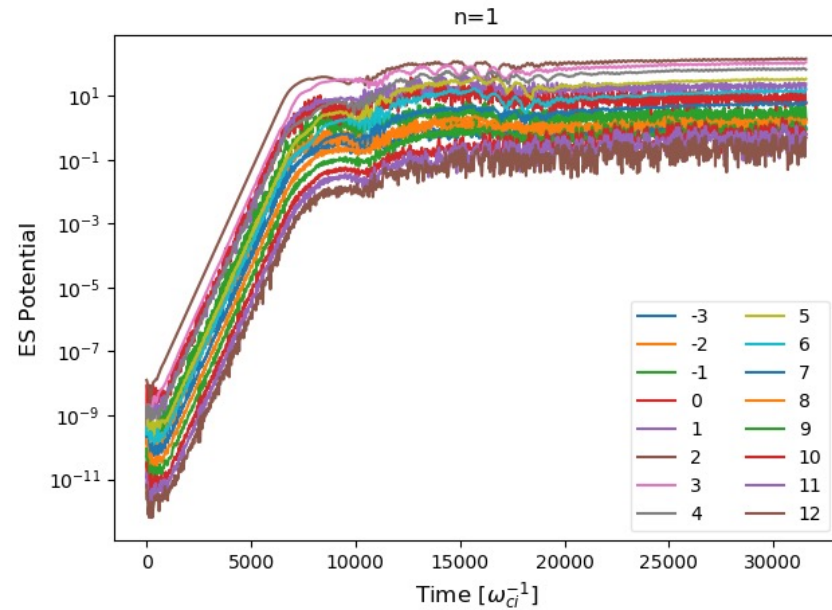




Here you are plotting local time history amplitude; would be better to show the volume integrated energy for different poloidal components...

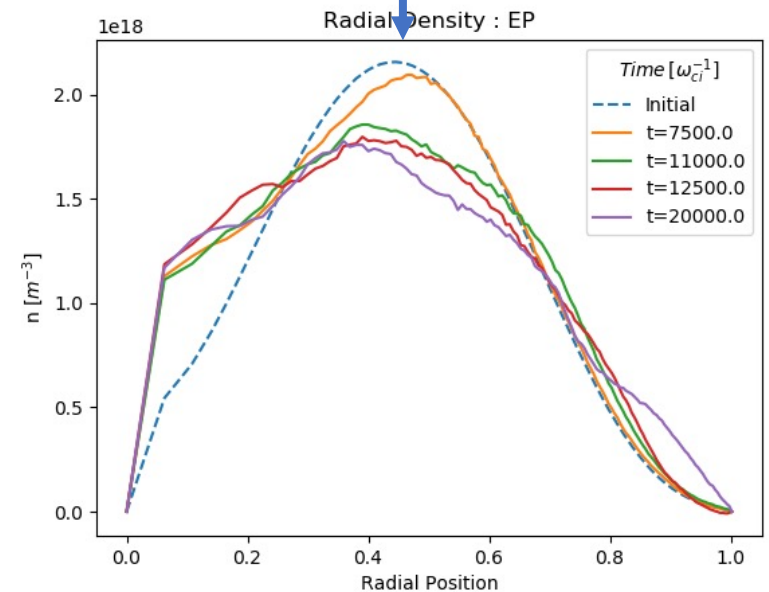
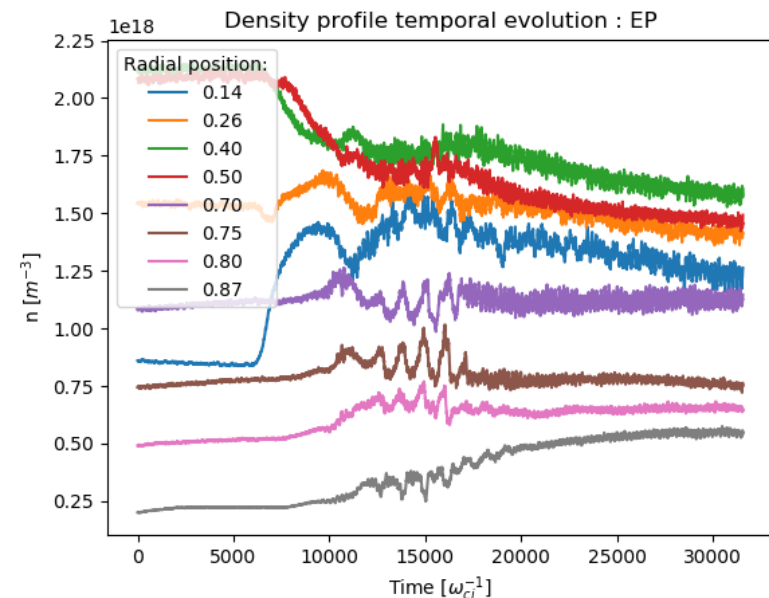


email 2021.10.26, only FOW:

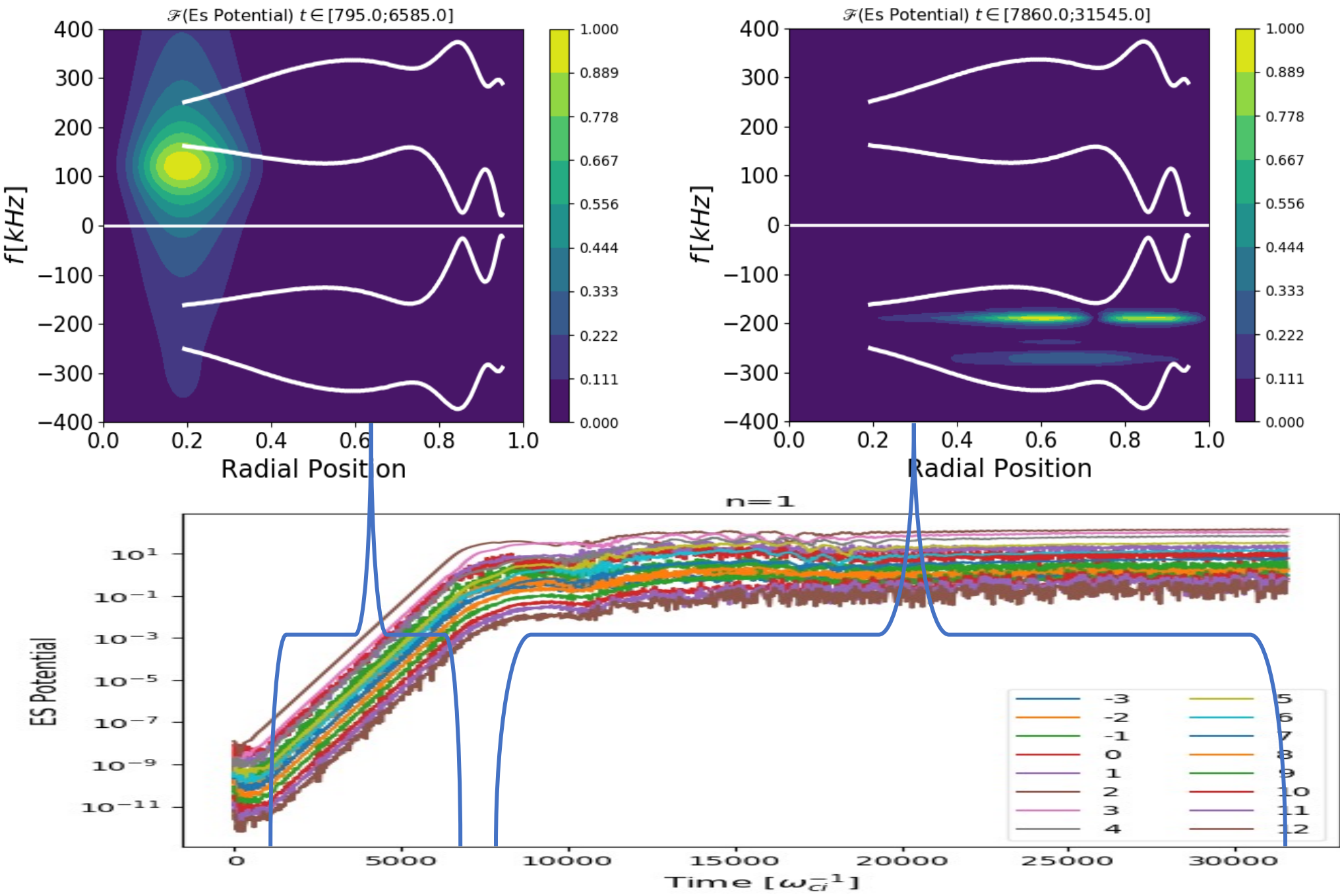


Here you are plotting the time history of the volume integrated energy for different poloidal components... OK

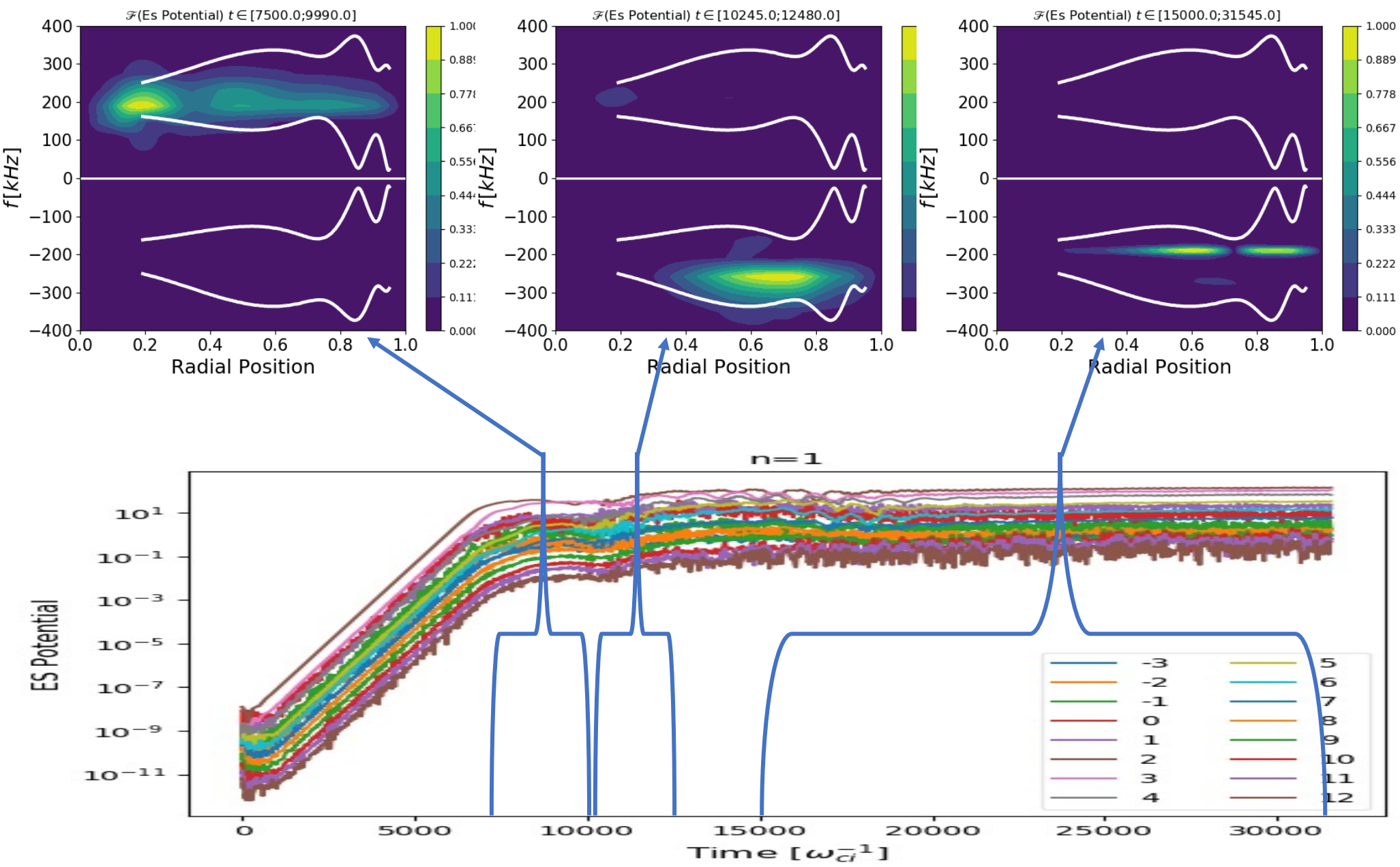
EP density radial profiles at different times: OK!



email 2021.10.26. only FOW:



email 2021.10.26, only FOW:



Requests for ORB5:

- same data analysis of FLR simulation (mail 2021.08.26_FOW&FLR) as for FOW simulation (mail 2021.10.26_FOW)
- Energetic particles density scan?
- Tables of data (beside plots) will be useful to compare results among codes