



KIT – PLASMEBA

(general meeting, Sept 14 2018)

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Agenda - morning

9am-9.30am	Welcome and introduction (LL Alves)
9.30am-10.45am	Status of LoKI (A Tejero – 60min+15min)
10.45am-11am	Coffee break
11am-11.30am	Status of the KIT for helium (D Gonçalves – 20min+10min)
11.30am-12pm	Status of the KIT for nitrogen (A Tejero – 20min+10min) (N ₂ / N)
12pm-12.30pm	Status of the KIT for argon (A Silva – 20min+10min)
12.30pm-1pm	Status of the KIT for oxygen (J Silva – 20min+10min) (O ₂ / O / O ₃)

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Agenda - afternoon

1pm-2.30pm	Group photo Lunch
2.30pm-3pm	Status of project tasks (LL Alves – 20min+10min)
3pm-3.30pm	New ideas for the inclusion of the neutral transport model (L Marques – 20min+10min)
3.30pm-4pm	Data and equations for the thermal model in nitrogen (C Pintassilgo – 20min+10min)
4pm-4.30pm	Help / developer documentation and ideas for distribution of codes and data (N Pinhão – 20min+10min)
4.30pm-5pm	Discussion and closure