



TNR-HFR Flight Software update



Teleconf on 30/11/2020

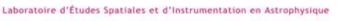




























To be modified on the TNR-HFR Flight Software



- Pb with the Delta Time for band A.
- Computation of the Low Latency 1 MHz data product (avoid frequencies #123 & #124. Take into account the last 2 or 3 frequencies)
- Change the internal plasma peak detection algorithm (avoid bands C and D)
- 4. Change the spectral coefficients of bands C & D in order to filter the 80 & 120 kHz EMC pollutions test first the feasibility. May not be possible at all.

Will need a support since K. Boughedada left the lab





