## MPP Workshop 2019



Contribution ID: 63 Type: not specified

## Linac 4 - experience and open points

Wednesday 8 May 2019 14:40 (30 minutes)

- Lessons learnt for MP  $\boxtimes$  hole in vacuum pipe, diamond BLMs broken, stripping foil broken, other beam incidents  $\cdots$
- Report on LINAC4 review
- BIS configuration –check with PSB talk, as one common BIS architecture. New specification
- Experience with settings management
- Outstanding issues
- Source interlock (RF  $\boxtimes$  HV).
- Use of timing to select beams. Interface to External Conditions and SIS  $\,$

Presenter: NISBET, David (CERN)

**Session Classification:** Session 4 - Injectors