Contribution ID: 29 Type: not specified

Collimation (20' + 10')

Thursday 31 January 2019 14:00 (30 minutes)

- Performance and evolution of the system
- Collimation controls: alignments and settings, BPMs
- Decreasing setting up time and can OP play a bigger role in setting up?
- Loss maps: what did we improve and can we improve further?
- Operational aspects
- Crystals collimation: contact EN-STI for input

Presenter: FUSTER MARTINEZ, Nuria (CERN)

Session Classification: Session 3: Systems Overview