



Contribution ID: 22

Type: **not specified**

## Crystal collimation for lead ion beams (20+10)

*Tuesday 12 February 2019 11:30 (30 minutes)*

- Layouts and beam test results
- Operational experience with high intensities in 2018
- Cleaning performance for ion beam collimation
- Is it an operational alternative for improving ion beam cleaning?
- Outcome of the Crystal Collimation day in Oct. 2018 (hardware options for LS2)

**Presenter:** MIRARCHI, Daniele (University of Manchester (GB))

**Session Classification:** Session 3: Specific design aspects and production status