

RF and Transverse Damper Systems

Monday, 25 January 2016 11:30 (30 minutes)

The LHC operation in 2015 for the RF and transverse damper system is presented. After a brief summary of the changes made during LS1 and recommissioning in the beginning of 2015, operational RF and transverse damper parameters as well as new diagnostics are detailed. Finally, an outlook of plans for the next year is given.

Presenter: BAUDRENGHIEN, Philippe

Session Classification: Session 1: Lessons from 2015