

Session Program

11-12 Mar 2024



IMCC and MuCol MDI workshop 2024

Detector design and forward physics

CERN, 6/2-024 - BE Auditorium Meyrin

Tuesday 12 March

09:25

Detector design and forward physics

Session | **Location:** CERN, 6/2-024 - BE Auditorium Meyrin | **Convener:** Karri Folan Di Petrillo

09:25–09:50

Requirements and current design for the 3 TeV and 10 TeV detector (15+10)

Speaker

Simone Pagan Griso

09:50–10:20

Software for BIB propagation in the detector + BIB spatial sources and mitigation strategies at detector level (20+10)

Speaker

Nazar Bartosik

10:20

10:40

Detector design and forward physics

Session | **Location:** CERN, 6/2-024 - BE Auditorium Meyrin | **Convener:** Karri Folan Di Petrillo

10:40–11:05

Forward detector and nozzle instrumentation (15+10)

Speakers

Daniele Calzolari, Massimo Casarsa

11:05–11:30

Detector magnet (15+10)

Speaker

Andrea Bersani

11:30