Session Program

8-10 Nov 2021

CERN Machine Advisory Committee - 18th meeting

Parallel session I: Magnets, Cold Powering, Warm Powering Protection, Cryogenics, Vacuum

CERN, 500/1-001 - Main Auditorium

Tuesday 9 November

08:30	Parallel session I: Magnets, Cold Powering, Warm Powering Protection, Cryogenics, Vacuum Session Location: CERN, 503/1-001 - Council Chamber Convener: Jose Miguel Jimenez
	08:30-09:00 11 Tesla outcome and lessons learned (20'+10')
	Speaker Arnaud Devred
	09:00-10:15 WP3: Interaction region magnets (60'+15')
10:15	Speaker Ezio Todesco
10:35	Parallel session I: Magnets, Cold Powering, Warm Powering Protection, Cryogenics, Vacuum Session Location: CERN, 503/1-001 - Council Chamber Convener: Jose Miguel Jimenez
	10:35-11:15 WP6A: Cold powering (30'+10')
	Speaker Amalia Ballarino
	11:15-11:45 WP7: Machine protection (20'+10')
	Speaker Daniel Wollmann
	11:45-12:15 WP9: Cryogenics (20'+10')
12:15	Speaker Serge Claudet
13:45	Parallel session I: Magnets, Cold Powering, Warm Powering Protection, Cryogenics, Vacuum Session Location: CERN, 503/1-001 - Council Chamber Convener: Jose Miguel Jimenez
	13:45-14:25 WP12: Vacuum (30'+10')
	Speaker Vincent Baglin
	14:25-14:55 WP6B: Warm powering (20'+10')
14:55	Speaker Michele Martino