

IMCC and MuCol Annual Meeting 2024

Wednesday 13 March 2024

Day 2 - AM - Parallel session 3: Magnets - 30/7-018 - Kjell Johnsen Auditorium (08:30 - 10:00)

time	[id] title	presenter
08:30	[64] Resistive magnets design and analysis baseline	BOATTINI, Fulvio DE GERSEM, Herbert BRESCHI, Marco
08:55	[65] HTS magnet options, issues and opportunities	Dr KARIO, Anna OTTEN, Simon
09:20	[66] Accelerator superconducting dipole options	BOTTURA, Luca FABBRI, Siara Sandra
09:40	[67] Collider magnets study	CAIFFI, Barbara NOVELLI, Daniel MARIOTTO, Samuele SALMI, Tiina

Day 2 - AM - Parallel session 3: Magnets - R&D plans - 30/7-018 - Kjell Johnsen Auditorium (10:30 - 12:10)

time	[id] title	presenter
10:30	[68] Magnet plan - muon beam production	Dr STATERA, Marco
10:50	[69] Magnet and powe systems plan - accelerators	BOATTINI, Fulvio
11:10	[70] Magnet plan - collider	CAIFFI, Barbara MARIOTTO, Samuele
11:30	[71] HFM - synergies	AUCHMANN, Bernhard Dr TODESCO, Ezio
11:50	[72] US-MDP - Towards an implementation of the P5 reccomendations and opportunities for collaboration	PRESTEMON, Soren