

MT27, 27th International Conference on Magnet Technology

Tuesday 16 November 2021

TUE-PO1-110 High Field Accelerator Magnets I: Nb3Sn (13:15 - 15:15)

[id]	title	presenter	board
[661]	Development of a 120-mm aperture Nb3Sn dipole coil with stress management	NOVITSKI, Igor	
[405]	Construction and test of the enhanced Racetrack Model Coil, first CERN R&D magnet for the FCC	Mr PEREZ, Juan Carlos	
[83]	Mechanical Design of the Nb3Sn Cos-theta Short Model Dipole for the Future Circular Collider	Mrs PAMPALONI, Alessandra	
[121]	Design and Digital Twin of INFN's main Nb3Sn 15T Dipole for CERN's FCC	Mr KOKKINOS, Charilaos	
[611]	Design of CCT6: a large-aperture, 12 T, Nb3Sn Dipole Magnet	BROUWER, Lucas	