

MT27, 27th International Conference on Magnet Technology

Thursday, 18 November 2021

THU-PO3-112 HL-LHC Accelerator Magnets II: Nb3Sn (10:00 - 12:00)

[id] title	presenter	board
[612] Superconducting coil stress specifications for the series production of the Nb3Sn MQXFA quadrupole magnets for the HL-LHC	FERRACIN, Paolo	
[443] Fermilab's Horizontal Test Stand Upgrade Overview and Commissioning	CHLACHIDZE, Guram	
[423] US-HiLumi Accelerator Upgrade Project Pre-series Cryo-Assembly 01 Production and First Results	STRAUSS, Thomas	
[447] Fabrication of the Fermilab Pre-Series Cold Mass for the HL-LHC Accelerator Upgrade Project	VOURIS, Antonios	
[457] Design of the Fermilab Pre-Series Cold Mass for the HL-LHC Accelerator Upgrade Project	BOSSERT, Rodger	
[608] An examination of the mechanical performance of the 4.5 m long MQXFA Pre-Series magnets for the Hi-Lumi LHC Upgrade	CHENG, Daniel	