MT27, 27th International Conference on Magnet Technology

Tuesday 16 November 2021

TUE-PO1-106 Accelerator Magnets IV: HTS (13:15 - 15:15)

[id] title	presenter	board
[255] Design and optimization of the superconducting quadrupole magnet Q1a in CEPC interaction region	SHEN, Chuang	
[727] [Invited] Design of the HTS based, high power proton Cyclotron CYCIAE-100B	Prof. ZHANG, Tianjue	
[734] Fabrication and Test of a 1:4 Scaled HTS Coil for the Defocusing Magnet of a 2 GeV FFAG Accelerator	Dr WANG, Chuan	
[143] Fabrication and Test of a 1.5 T Cryogen-Free HTS Magnet for the Heavy Ion Spectrometer	CHEN, Yuquan	
[399] HTS Dipole Magnet Model for the Persistent Current Operation	KASHIKHIN, VLADIMIR	