

MT27, 27th International Conference on Magnet Technology

Wednesday, 17 November 2021

WED-PO2-107 Accelerator Magnets V: LTS (10:30 - 12:30)

[id] title	presenter	board
[136] Superconducting Curved Canted-Cosine-Theta (CCT) Nested and Combined Error Free Dipole Quadrupole Fields Coil Geometry for the HIE-ISOLDE Recoil Separator Ring Project.	KIRBY, Glyn	
[429] Energization and Magnetic Field Mapping Results of Cold Iron Quadrupole Triplet for Vertical Pre-Separator of the Facility for Rare Isotope Beams	CHOI, Yoonhyuck	
[304] Design of a large aperture Canted Cosine Theta (CCT) combined function curved superconducting bending magnet	LU, Jiaqi	
[93] Performance of 7 T dry solenoid for THz spectroscopy	BRAGIN, Aleksei	
[130] Industrial production of superconducting magnets for the FAIR SIS100 accelerator	Dr WALTER, Wolfgang	
[206] Design of 6T superconducting solenoid system for spin polarization control at NICA collider	Prof. DEMIKHOV, Eugeny Dr LYSENKO, Valery Mr RYBAKOV, Aleksandr	
[227] Magnetic Field Shielding with Superconductors	IWASHITA, yoshihisa	