MT27, 27th International Conference on Magnet Technology

Wednesday, 17 November 2021

WED-PO2-116 Resistive acclerator magnets I (10:30 - 12:30)

[id] title	presenter	board
[331] Analysis of Coupled Electromagnetic Thermal Effects of Scanning Magnet for SESRI	LU, Jia-Qi	
[254] Development of Radiation-Resistant Warm Magnets using Cyanate Ester Resin	Prof. TAKAHASHI, Hitoshi	
[262] The Pole Profile Optimization of High-gradient Quadrupole for the HALF Storage Ring	CHEN, Yuan	
[277] A New Branching Point and Primary Beam Line at the J-PARC Hadron Experimental Facility	Mrs HIROSE, Erina	
[100] 3D modeling of the decapole corrector for the FAIR project	RIABCHENKO, Kseniia	
[129] Design, Manufacture and Measurement of three Permanent Magnet Dipoles for FASER Experiment	THONET, Pierre Alexandre	