

MT27, 27th International Conference on Magnet Technology

Thursday 18 November 2021

THU-PO3-117 Resistive acclerator magnets II (10:00 - 12:00)

[id] title	presenter	board
[1014] [Invited] Magnets for low Emittance Machines: An Overview	SCHNIZER, Pierre	
[335] Magnet Design of the Electron Cooling System for HIAF	ZHAO, LIXIA	
[396] Magnet development for the BESSYIII multi bend achromat	Dr VÖLKER, Jens	
[563] Development of magnetic system for bending electron beam in industrial accelerator ILU-10	PAVLIUCHENKO, Vadim	
[571] Design and field performance of the octupole magnet with skew quadrupole component in HEPS	Dr YANG, Mei	
[641] Magnetic Designs of New First Target Beamline Magnets for the ORNL SNS Upgrade	KASHIKHIN, VLADIMIR	
[686] Evaluation of eddy currents dependent on excitation pattern in design of pulse electromagnets.	TAKAYANAGI, Tomohiro	
[750] Coupling Design of Focusing Function Bending Magnet and High Current Electron Beam for 100 kW Irradiation Accelerator	ZHANG, Tianjue	