

MT27, 27th International Conference on Magnet Technology

Friday, 19 November 2021

FRI-OR6-101 Accelerator Magnets I: HFM and others applications (07:30 - 09:30)

-Conveners: Paolo Ferracin; Michinaka Sugano

time	[id] title	presenter
07:30	[664] [Invited] Main results and lessons learned from the MDPCT1 R&D program	ZLOBIN, Alexander
07:45	[174] Analysis of quench data and performance of MDPCT1 – the 15 T Nb3Sn dipole demonstrator	STOYNEV, Stoyan
08:15	[610] Towards 20 T hybrid accelerator dipole magnets	FERRACIN, Paolo
08:30	[359] Progress of the High Field Magnet Program for SPPC	XU, Qingjin
08:45	[82] Quadrupole Superconducting Model Magnet for Upgrade of the Nuclotron Synchrotron	Dr NOVIKOV, Mikhail
09:00	[670] Superconducting magnet system for HIAF	WU, Wei
09:15	[561] Construction status of the superconducting magnet system for the COMET experiment	SUMI, Naoyuki