

MT26 Abstracts, Timetable and Presentations

Monday 23 September 2019

Mon-Mo-Po1.08 - Cryostats and Cryogenics - Level 3 Posters (09:15-11:15)

-Conveners: Alexey Dudarev; Hongyu Bai

[id] title	presenter	board
[1256] Mon-Mo-Po1.08-09 [95]: AC operation characteristics of conduction-cooled HTS magnet for ADR	Prof. JEONG, Sangkwon	
[1078] Mon-Mo-Po1.08-04 [90]: Development of Cryostats for Superconducting Magnets at IHEP	Mr XU, Miaofu	
[1152] Mon-Mo-Po1.08-06 [92]: A solid nitrogen cooling system for HTS magnets	Mr LUO, Zhen	
[1332] Mon-Mo-Po1.08-08 [94]: A long-life, high-capacity and high-efficiency cryogenic system based on the Stirling-type pulse tube cryocooler developed for high-Tc superconducting applications	Prof. DANG, Haizheng	
[1801] Mon-Mo-Po1.08-10 [96]: Nab Spectrometer Magnet System	Dr MITCHELL, Roger	
[1814] Mon-Mo-Po1.08-01 [88]: Presentation withdrawn		
[1226] Mon-Mo-Po1.08-02 [89]: The Cryogenic Thermosiphon for the CEPC Solenoid	Dr FEIPENG, Ning	
[1840] Mon-Mo-Po1.08-05 [91]: Presentation withdrawn		
[1852] Mon-Mo-Po1.08-07 [93]: Presentation withdrawn		