

MT26 Abstracts, Timetable and Presentations

Wednesday, 25 September 2019

Wed-Af-Po3.18 - REBCO Wires & Cables III - Level 2 Posters 1 (14:00 - 16:00)

-Conveners: Ibrahim Kesgin; Chris Kovacs

[id] title	presenter	board
[781] Wed-Af-Po3.18-07 [43]: The study of pinning center formation in Sm1Ba2Cu3O7-d coated conductor by reactive-co evaporation method	Dr KIM, Ho-Sup	
[818] Wed-Af-Po3.18-08 [44]: Experimental research on critical current behavior of various HTS tapes	Prof. REN, Li	
[856] Wed-Af-Po3.18-02 [39]: Effect of Core Materials on the Electrical Properties of Superconducting Conductor on Round Core Cable	YE, Haosheng	
[650] Wed-Af-Po3.18-04 [40]: Electromagnetic properties of REBCO coated conductor with multi-superconducting layers	Dr OH, Sang-Soo	
[772] Wed-Af-Po3.18-06 [42]: Improvement of Jc properties for Hf and La doped Gd123 films fabricated by fluorine-free MOD method	FUKUI, Joichiro	
[828] Wed-Af-Po3.18-10 [46]: Insulation Design for 10kV Three-phase Concentric High-Temperature Superconducting Cable	Dr PI, Wei	
[633] Wed-Af-Po3.18-01 [38]: Development of High Je 2G HTS Wires for High-Field Magnet Applications	ZHAO, Yue	
[669] Wed-Af-Po3.18-05 [41]: Current distribution of an HTS twisted stacked-tape cable conductor investigated by self-field measurements	Dr OBANA, Tetsuhiro	
[1817] Wed-Af-Po3.18-09 [45]: Presentation withdrawn		