

MT26 Abstracts, Timetable and Presentations

Wednesday, 25 September 2019

Wed-Mo-Po3.07 - Magnetization and AC Losses I - Level 2 Posters 1 (09:30 - 11:15)

-Conveners: Hiroshi Ueda; Pasquale Fabbriatore

[id] title	presenter	board
[811] Wed-Mo-Po3.07-08 [49]: Modelling of Field and Field Quality in a YBCO Coated- Conductor Wound Planar Undulator	MAJOROS, Milan	
[1106] Wed-Mo-Po3.07-06 [48]: Magnetization of HTSC tape in flux pump regime	OSIPOV, Maxim	
[1198] Wed-Mo-Po3.07-05 [47]: Influence of the size of soft-iron yoke on trapped field performance of HTS bulk	YOKOYAMA, Kazuya	
[881] Wed-Mo-Po3.07-01 [43]: Magnetizing Technique for Permanent Magnets in IPM Motor Rotors Using HTS Bulk Magnet	Prof. OKA, Tetsuo	
[1716] Wed-Mo-Po3.07-03 [45]: Measurement and Analysis on Local Magnetization Properties of RE-123 Coated Conductor with DC Transport Current and External Magnetic Field	Dr HIGASHIKAWA, Kohei	
[1851] Wed-Mo-Po3.07-02 [44]: Presentation withdrawn		
[1850] Wed-Mo-Po3.07-04 [46]: Presentation withdrawn		