

MT26 Abstracts, Timetable and Presentations

Thursday, 26 September 2019

Thu-Mo-Po4.09 - Joints Between Superconductors - Level 2 Posters 2 (08:45 - 10:45)

-Conveners: Shintetsu Kanazawa; Jun Lu

[id] title	presenter	board
[1208] Thu-Mo-Po4.09-06 [68]: Progress on the Superconducting Joint Technique for the Reacted MgB ₂ Wires for MRI Magnet Development	Mr YOO, Byeongha	
[1125] Thu-Mo-Po4.09-04 [66]: Investigations on the synthesis and melt-growth process of low melt temperature REBCO materials	Dr ZHANG, Zili	
[1129] Thu-Mo-Po4.09-05 [67]: Research of Nb ₃ Sn superconducting joint by powder metallurgy	Dr CHENG, Junsheng	
[1367] Thu-Mo-Po4.09-02 [64]: Development and test results of a superconducting joint resistance evaluation system	KOBAYASHI, Kensuke	
[1649] Thu-Mo-Po4.09-03 [65]: Evaluation of Joint Resistance and Electromechanical Properties in Various Type of Ultrasonic Weld CC Tape Joints	Dr DE LEON, Michael	
[1168] Thu-Mo-Po4.09-01 [63]: Joint properties for RE123-coated conductor in CJMB method	Dr KANAZAWA, Shintetsu	