

MT26 Abstracts, Timetable and Presentations

Thursday, 26 September 2019

Thu-Mo-Po4.04 - Fusion VII: Joints and Terminations - Level 2 Posters 1 (08:45 - 10:45)

-Conveners: Boris Stepanov; Louis ZANI

[id] title	presenter	board
[876] Thu-Mo-Po4.04-07 [30]: Induced currents and AC losses models for a butt-joint with rutherfords shunts	TORRE, Alexandre	
[918] Thu-Mo-Po4.04-02 [25]: Development of CORC® Cable Terminations and Low-loss Joints for use in Magnets for Fusion	WEISS, Jeremy	
[1720] Thu-Mo-Po4.04-04 [27]: Design Optimization and Assessment of Fabrication of ITER Central Solenoid Twin Box Joints	AVILES SANTILLANA, Ignacio	
[1169] Thu-Mo-Po4.04-06 [29]: Research and Development of the Heater Chains for the ITER Current Lead Terminals	Mr PAN, Wanjiang	
[1150] Thu-Mo-Po4.04-01 [24]: Design and Manufacture of a prototype Nb3Sn-NbTi full-size joint sample for the CFETR Central Solenoid Model Coil	MA, Guanghui	
[923] Thu-Mo-Po4.04-03 [26]: Dependence of joint resistance on current for ITER-TF joint samples	Dr OBANA, Tetsuhiro	
[1645] Thu-Mo-Po4.04-05 [28]: Demountable Coaxial Clamped Joint For ITER Central Solenoid Module Final Test Program	Dr PIEC, Zbigniew	