

CHATS on Applied Superconductivity 2015

Monday, 14 September 2015

Session I: Thermo-hydraulics and cryogenics: Part III (14:15 - 16:00)

-Conveners: Reinhard Heller; Rob Van Weelden

time	[id] title	presenter
14:15	[14] Modeling the KSTAR PF magnet system – an engineering work for the optimal operation	OH, Dong Keun
14:45	[50] Thermo-hydraulic analyses associated to a design proposal for DEMO TF conductor	VALLCORBA, Roser
15:15	[51] Predictive 1-D analysis of the prototype HTS current leads for the ITER Correction Coils	HELLER, Reinhard
15:45	Coffee Break	