



## TESLA Technology Collaboration (TTC) Meeting

Monday, 5 December 2011

Plenary, Session 2 - Main Building, Room A214 (14:30 - 18:35)

time	[id] title	presenter
14:30	[12] FRIB cavity status: SRF issues and challenges (by Webex)	POPIELARSKI, John
15:00	[13] Overview of the LHC SCRF systems (present and future): SRF issues and challenges	CIAPALA, Edmond
15:30	[15] IHEP 1.3 GHz SCRF technology development for ILC	GAO, Jie
16:00	[16] LHeC collider electron superconducting Linac: SRF issues and challenges	SCHULTE, Daniel
16:30	Coffee	
17:00	[19] WG-1 Cryomodule Test Results and Analysis	, Conveners WG-1
17:10	[20] WG-2 Cavity material, fabrication, treatment and testing: new concepts and new benefits	, Conveners WG-2
17:20	[21] WG-3 Cryogenics and cryostats: savings in cryogenic power	, Conveners WG-3
17:30	[17] Chinese Nb production at NingXia	ZHAO, Hong Yun
18:00	[18] Atmospheric surface treatments of Niobium	PALMIERI, Enzo
18:15	[48] Nb films prepared by HPIMS	CALATRONI, Sergio
18:30	End of the first day program	