ICFA Mini-workshop on High Field Magnets for pp Colliders

Tuesday, 16 June 2015

High Field Superconducting Materials (II) - 306 meeting room, Haoran High-tech Mansion (11:00 - 12:30)

-Conveners: Xuan Peng

time [id] title presenter

11:00	[53] Round-wire Bi-2212: a high-field magnet material	HELLSTROM, Eric
11:30	[54] PIT experience for Bi-2212 tape and its application	Prof. HAN, Zhenghe
	[55] Developing accelerator magnet technology based on Bi-2212 round wire: Breakthroughs, progresses, and crucial next steps	SHEN, Tengming
	[56] Through process quality control of HTS magnets: from tapes to coils	Dr SONG, Peng