

4th Workshop on Accelerator Magnets in HTS (WAMHTS-4)

Thursday 16 February 2017

REBCO Cables (14:35 - 15:50)

time	[id] title	presenter
14:35	[56] REBCO CORC Wire and Cable-In-Conduit Conductor Development at CERN	MULDER, Tim
15:00	[27] HTS Roebel cables, the future and potential (20+5)	GOLDACKER, Wilfried
15:25	[29] New flat cable beyond Roebel (20+5)	BALLARINO, Amalia

REBCO Cables (16:20 - 18:20)

time	[id] title	presenter
16:20	[28] CORC: results and perspectives (20+5)	VAN DER LAAN, Danko
16:45	[30] Stacked tape HTS conductors for Fusion Magnets (20+5)	UGLIETTI, Davide
17:10	[31] Cable for fusion: Enea (20+5)	CELENTANO, Giuseppe
17:35	[52] Characteristics of Twisted Stacked-Tape Conductor (20+5)	TAKAYASU, Makoto
18:00	[32] Discussion on cable (20)	