

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

Friday, 17 February 2017

EuCARD-2 design and beyond (09:25 - 10:40)

time	[id] title	presenter
09:25	[58] The Technologies of the EuCARD2 HTS Accelerator Dipole Magnet Development (20+5)	KIRBY, Glyn
09:50	[59] Progress in design for HF: stress in non unif. J and ICED (20+5)	MURTOMAKI, Jaakko Samuel
10:15	[60] Progress in EuCARD2 cosine-theta model at CEA (20+5)	DURANTE, Maria

EuCARD-2 design and beyond (11:10 - 13:10)

time	[id] title	presenter
11:10	[61] Stacked tape conductor dipole design: can it really work? (20+5)	TIXADOR, Pascal
11:35	[62] Accelerator magnets and new design (20+5)	VAN NUGTEREN, Jeroen
12:00	[70] HTS Program: next steps (15+5)	DE RIJK, Gijs
12:20	[42] REBCO at LBNL (20+5)	WANG, Xiaorong
12:45	[43] REBCO at BNL (20+5)	GUPTA, Ramesh