



# US Magnet Development Program Collaboration Meeting 2023

## Tuesday, 21 March 2023

### Technology - 20 T Hybrid Magnet Design and Comparative Analysis (Continued) (15:45 - 16:55)

-Conveners: Stoyan Stoynev; Maxim Martchevskii

time	[id] title	presenter
15:45	[14] Quench Protection of a 20T Hybrid Dipole Magnet	MARINOZZI, Vittorio
16:05	[15] Design of a 20T Hybrid Common-Coil Dipole Magnet	GUPTA, Ramesh
16:30	[16] Uni-Layer Design for HTS Inserts	RUDEIROS FERNANDEZ, Jose