

MAP 2015 Spring Collaboration Meeting (MAP15)

Thursday, 21 May 2015

MTA Experimental Program (15:30 - 17:30)

-Conveners: Katsuya Yonehara; Yagmur Torun

time	[id] title	presenter
15:30	[43] Overview of the MICE RF project at MTA	Prof. TORUN, Yagmur
	- [1] discussion	
16:00	[44] MICE Cavity Commissioning and Operation at MTA	LEONOVA, Maria
	- [1] discussion	
16:20	[46] Breakdown Characterization in 805 MHz Cavities in Strong Magnetic Fields	KOCHEMIROVSKIY, Alexey
	- [1] discussion	
16:40	[45] Overview of the 805 MHz Modular Cavity project	BOWRING, Daniel
	- [1] discussion	
17:10	[47] Acoustic Breakdown Localization in RF Cavities	Mr LANE, Peter
	- [1] discussion	

Friday, 22 May 2015

MTA Experimental Program - Curia II-WH2SW - Wilson Hall 2nd fl South West (09:00 - 10:30)

-Conveners: Katsuya Yonehara; Yagmur Torun

time	[id] title	presenter
09:00	[48] Physics in a 201 MHz RF Cavity	TOLLESTRUP, Alvin
	- [1] discussion	
09:30	[49] Overview of the HPRF project	YONEHARA, Katsuya
	- [1] discussion	
09:50	[50] Status of a Dielectric Loaded HPRF test	Dr FREEMIRE, Ben
	- [1] discussion	
10:10	[51] Modeling and Simulation of Beam-Induced Plasma in a Gas-Filled RF Cavity	Mr YU, Kwangmin Prof. SAMULYAK, Roman
	- [1] discussion	