

MICE CM52

Friday 12 October 2018

MICE CM52: Welcome, introduction and status (09:30 - 10:30)

-Conveners: Alan Bross

time	[id] title	presenter
09:30	[28] Welcome and introduction	LONG, Kenneth Richard
09:50	[29] Project managers report	
10:00	[30] Physics Coordinators report	

MICE CM52: Plenary (2) (11:00 - 12:30)

-Conveners: Paolo Franchini; Chris Rogers

time	[id] title	presenter
11:00	[1] Review of TOF Reconstruction	PEC, Viktor
11:30	[2] Tracker Reconstruction	HUNT, Christopher
12:00	[3] Tracker Detector Response Model	Mr LORD, Tom
12:15	[7] Target Model	LORD, Tom

MICE CM52: Plenary (3) (13:30 - 15:00)

-Conveners: Paolo Franchini; Chris Rogers

time	[id] title	presenter
13:30	[4] Software and Computing Status	FRANCHINI, Paolo
13:50	[5] GRID computing	KYBERD, Paul
14:10	[6] MC Batch Production Status	MALETIC, Dimitrije
14:30	[9] Beam Optics Studies	Mr JURJ, Paul

MICE CM52: Plenary (4) (15:30 - 17:20)

time	[id] title	presenter
15:30	[16] Emittance Measurement Status	BLACKMORE, Victoria
16:00	[17] System Performance Paper	FRANCHINI, Paolo
16:30	[14] Emittance Evolution Analysis	ROGERS, Chris
17:00	[13] Absorber Studies	Mr BROWN, Craig

Saturday 13 October 2018

MICE CM52: Plenary 5 (09:00 - 10:30)

-Conveners: John Nugent; Paolo Franchini; Chris Rogers

time	[id] title	presenter
09:00	[11] Field-off Scattering (LiH)	NUGENT, John
09:30	[12] Field-off Scattering (IH2)	Mr CHATZITHEODORIDIS, Gavriil
10:10	[18] Discussion	

MICE CM52: Summary and closing (13:00 - 14:00)

time	[id] title	presenter
13:00	[10] Phase Space Density and Wedge absorber	MOHAYAI, Tanaz Angelina
13:30	[31] Collaboration Board report	KYBERD, Paul
13:45	[32] Concluding remarks	LONG, Kenneth Richard