

NuFact2012

Tuesday, July 24, 2012

WG3 Accelerator Physics: Options for the Proton Driver - Tidewater B Room (11:00 AM - 1:00 PM)

-Conveners: Rol Johnson

time	[id] title	presenter
11:00 AM	[39] WG3 - ProtonDriver Scenarios at RAL and CERN	Dr THOMASON, John

WG3 Accelerator Physics: RF Development and Tests - Tidewater B Room (2:00 PM - 4:00 PM)

-Conveners: Michael Zisman

WG3 Accelerator Physics: Beta Beam/Super Beam Studies - Tidewater B Room (4:30 PM - 6:00 PM)

-Conveners: Marcos Dracos

time	[id] title	presenter
4:30 PM	[112] WG3 - The CERN Beta Beam for MEMPHYS	Mr DUCHESNEAU, Dominique
4:55 PM	[113] WG3 - Status of the Target and Horn Studies for the Superbeam at CERN	Dr VASSILOPOULOS, Nikolaos

Wednesday, July 25, 2012

WG3 Accelerator Physics: NF Target and Front End Studies - Tidewater B Room (4:30 PM - 6:00 PM)

-Conveners: Harold Kirk

time	[id] title	presenter
4:30 PM	[16] WG3 - Progress on the NF Target System Design	Dr KAMAL SAYED, Hisham
5:20 PM	[161] WG3 - Optimizing the Capture Section of the Neutrino Factory	Mr HANSEN, Ole Martin

Thursday, July 26, 2012

WG3 Accelerator Physics: Muon Acceleration - Tidewater B Room (9:00 AM - 10:30 AM)

-Conveners: Daniel Kaplan

time	[id]	title	presenter
9:25 AM	[10]	WG3 - An FFAG as a Final Acceleration Stage for a 10 GeV NF	Dr BERG, J. Scott