International Workshop on Neutrino Factories, Super Beams and Beta Beams

Wednesday, 21 August 2013

J34: MICE and Future Muon Facilities - C305 (08:30 - 10:00)

-Conveners: Marcos Dracos

time	[id] title	presenter
08:30	[117] Results from Step I of MICE and the Physics Plan for Step IV	Dr ADEY, David
09:00	[118] Progress towards completion of the MICE demonstration of ionisation cooling of muons	Prof. KAPLAN, Daniel
09:30	[128] Studies of New, High Performance, 6D Ionization Cooling Lattices for the Muon Accelerators	Dr STRATAKIS, Diktys

Thursday, 22 August 2013

J34 - C305 (08:30 - 10:00)

-Conveners: Giovanni Signorelli; Jaroslaw Pasternak; Andrew Norman; Naohito Sahito; Makoto Yoshida; Pavel Snopok

time	[id] title	presenter
08:30	[129] Development of Six-Dimensional Helical Muon Beam Ionization Cooling Channel for Muon Colliders	YONEHARA, Katsuya Dr POPOVIC, milorad
09:00	[119] A Staged Approach for Muon-based Facilities	NEUFFER, David
09:30	[127] Vacuum rf 6D cooling lattices	Dr PALMER, Robert

Friday, 23 August 2013

J34: Muon Beams - C305 (10:30 - 12:30)

-Conveners: Yoshitaka Kuno

time	[id] title	presenter
10:30	[130] A New DC Muon Beam Line at MuSIC	SATO, Akira
11:00	[131] PRISM system - status and challenges	Dr PASTERNAK, Jaroslaw
11:30	[133] Low Energy Muon Beams from the APO Target	Dr POPOVIC, milorad
12:00	[193] Discussion	