



**DPF 2009****Monday, 27 July 2009****Accelerators I (14:00 - 18:30)**

time	[id] title	presenter
14:00	[391] Challenges for Multi-Megawatt Neutrino Beamlines	MARTENS, Michael
14:30	[267] MICE Overview	Dr CONEY, Linda
15:00	[282] Study of Collective Effect in Ionization Cooling	Dr HUANG, Dazhang
15:30	[29] Optimization of Integrated Luminosity of the Fermilab Tevatron Collider	CONVERY, Mary
16:00	COFFEE BREAK	
16:30	[140] Antiproton accumulation and cooling at Fermilab's Recycler ring	SHEMYAKIN, Alexander
17:00	[148] Speeding up simulations of relativistic systems using an optimal boosted frame	Dr VAY, Jean-Luc
17:30	[351] Muon Cooling and Future Muon Facilities	Prof. KAPLAN, Daniel
18:00	[335] MANX, A 6-D Muon Beam Cooling Experiment	Dr CUMMINGS, Mary Anne