

New Opportunities in the Physics Landscape at CERN

Wednesday 13 May 2009

Possible future developments - 500/1-001 - Main Auditorium (09:25 - 10:55)

time	[id] title	presenter
09:25	[118] Introduction	MANGANO, Michelangelo
09:30	[11] Solving the neutrino mass and baryon asymmetry puzzles with experiments at SPS	SHAPOSHNIKOV, Mikhail
09:50	[10] Mono-energetic electron and gamma-ray beams at CERN.	KRASNY, Mieczyslaw
10:10	[35] Fixed target charmonium production with proton and lead beams at LHC	TOPILSKAYA, Natalia
10:20	[37] Measurement of magnetic moments of charmed baryons using an extracted beam at LHC	PAUL, Stephan
10:30	[5] Proposed Application of the LHC and SPS to Study High Energy Density Matter and Plasma Physics	TAHIR, Naeem
10:40	[2] Proton Driven Plasma Wakefield Acceleration (PDPWA)	XIA, Guoxing
10:50	[145] Discussion	