

New Perspectives 2012

Thursday, 14 June 2012

Final Session - Ramsey Auditorium, Wilson Hall (15:00 - 17:45)

-Conveners: Joseph Zennaro

time	[id] title	presenter
15:00	[12] Non-Thermal Dark Matter Mimicking An Additional Neutrino Species In The Early Universe	QUEIROZ, Farinaldo
15:15	[26] The SuperCDMS Experiment	Mr BASU THAKUR, Ritoban
15:30	[38] Simulations and Experimental Plans to Study Beam Driven Wakefields with Dielectric Loaded Waveguides	LEMERY, Francois
15:45	[24] Measuring electronics latencies in MINOS with Auxiliary Detectors	Mr CAO, Son
16:00	[31] Charge Current Quasi-Elastic Anti-Neutrino Scattering in MINERvA	CHVOJKA, Jesse
16:15	[30] CCPi0 Reconstruction in MINERvA	Mr PALOMINO GALLO, Jose Luis
16:30	[35] Status of Quasi-elastic Studies in the NOvA Near Detector Prototype	BETANCOURT, Minerba
16:45	[15] Methods to determine neutrino flux at low energies-Investigation of the low ν method	Mr SARICA, Ulascan
17:00	[34] Magnetic Shielding Tests for MicroBooNE Photomultiplier Tubes in a Cryogenic Environment: First Results and Future Plans	Mr SHOCKLEY, EVAN
17:15	[28] Particle Production Measurements using the MIPP Detector at Fermilab	Ms MAHAJAN, Sonam