

OUTLINE OF THE PARALLEL SESSIONS

	Monday, Dec 6 th CNR Headquarter 14:50 – 18:50	Tuesday, Dec 7 th CNR Headquarter 14:50 – 18:50	Wednesday, Dec 8 th	Thursday, Dec 9 th CNR Headquarter 14:50 – 18:50	Friday, Dec 10 th CNR Headquarter 14:50 – 18:50
PARALLEL SESSION 1 (14:50 – 16:30)	Neutrino mass, mixing and discrete symmetries (1)	CPT and Lorentz symmetries, QM (1)	FREE FOR EXCURSIONS	Experimental Prospects at LHC, Superflavor factories and new facilities (1)	Experimental Prospects at LHC, Superflavor factories and new facilities (2)
(17:00 – 18:50)	Neutrino mass, mixing and discrete symmetries (2)	Neutrino mass, mixing and discrete symmetries (3)		Cosmology and astroparticles, dark matter (2)	Experimental Prospects at LHC, Superflavor factories and new facilities (3)
PARALLEL SESSION 2 (14:50 – 16:30)	T, C, P, CP symmetries, accidental symmetries (B, L cons.) (1)	T, C, P, CP symmetries, accidental symmetries (B, L cons.) (5)		T, C, P, CP symmetries, accidental symmetries (B, L cons.) (7)	Cosmology and astroparticles, dark matter (3)
(17:00 – 18:50)	T, C, P, CP symmetries, accidental symmetries (B, L cons.) (2)	T, C, P, CP symmetries, accidental symmetries (B, L cons.) (6)		T, C, P, CP symmetries, accidental symmetries (B, L cons.) (8)	
PARALLEL SESSION 3 (14:50 – 16:30)	T, C, P, CP symmetries, accidental symmetries (B, L cons.) (3)	Cosmology and astroparticles, dark matter (1)		CPT and Lorentz symmetries, QM (2)	T, C, P, CP symmetries, accidental symmetries (B, L cons.) (9)
(17:00 – 18:50)	T, C, P, CP symmetries, accidental symmetries (B, L cons.) (4)				T, C, P, CP symmetries, accidental symmetries (B, L cons.) (10)