NNN99 Atmospheric and HE Astrophysical Neutrino Working Group

1 Thursday, 23 September

1.1 Working Groups I (main auditorium)

3:50-4:00	Synopsis: Atmospheric and HE Astrophysical Neutrino Group	D.Casper (UCI)

2 Friday, 24 September

2.1 Working Groups II (Rm 304)

10:55-11:15	Signals and non-signals from high-energy neutrinos	J.Bahcall (IAS)
11:15-11:35	UHE cosmic rays and neutrinos	R.Gandhi (Mehta Research Institute)
11:35-11:55	NEMO	G.Riccobene (INFN/Catania)
11:55-12:05	RICE	D.Seckel (BRI)
12:05-1:45	Lunch	

2.2 Working Groups III (Rm 304)

1:45-2:05	SO(10) and large ν_μ/ν_τ mixing	S. Barr (BRI)
2:05-2:20	Experimental outlook with existing detectors	D.Casper (UCI)
2:20-2:40	Phenomenological outlook for atmospheric neutrino fluxes	T.Gaisser (BRI)
2:40-3:00	NOSEX	A.Curioni (CERN)
3:00-3:20	AQUARICH	T.Ypsilantis (CERN)
3:20-3:30	Break	
3:30+	Joint Session with Nucleon Decay Working Group on detector feasibility	

3 Saturday, 25 September

3.1 Working Group Reports II (main auditorium)

1:45-2:20	Atmospheric and HE Astrophysical Neutrino Working Group	D.Casper (UCI)