NNN99 Nucleon Decay Working Group

1 Thursday, 23 September

1.1 Working Groups I (main auditorium)

3:35-3:45	Synopsis: Nucleon Decay Group	C.K.Jung (Stony Brook)

2 Friday, 24 September

2.1 Working Groups II (main auditorium)

10:55-11:15	Nucleon decay with or without GUT in supersymmetry	H.Murayama (Berkeley)
11:20-11:40	Expectations for Nucleon Decay Modes and Branching Ratios	K.S.Babu (Oklahoma)
11:45-12:05	Nucleon instability and (B-L) non-conservation	Y.Kamyshkov (Tennessee/ORNL)
12:05-1:45	Lunch	

2.2 Working Groups III (main auditorium)

1:45-2:05	An idea of a detector using Pb/scintillator calorimeter	A.Konaka (TRIUMF)
2:15-2:35	AquaRICH	T.Ypsilantis (CERN)
2:45-3:05	Nucleon decay studies in a large Liquid Argon detector	M.Campanelli (Zurich)
3:15-3:30	Break	
3:30-3:45	Experience w/ SuperK construction	K.Nakamura (KEK)
3:55-4:25	Rock Engineering for the Next generation very large Underground Detectors	L.Peterson (CNA Engineering)
4:35-4:50	Feasibility of a Next generation Underground Water Cherenkov Detector (NUWC)	C.K.Jung (Stony Brook)
5:00-5:15	Simulation of NUWC detectors I	M.Shiozawa (ICRR)
5:25-5:40	Simulation of NUWC detectors II	C.McGrew (Stony Brook)

3 Saturday, 25 September

3.1 Working Group Reports II (main auditorium)

3:05-3:40	Nucleon Decay Working Group	W.Marciano (BNL) / Y.Suzuki (ICRR)