International Workshop on Grand Unified Theories: Current Status and Future Prospects

Monday 17 December 2007

Plenary Talks - Epoch Ritsumei 21 (14:00 - 18:20)

time	[id] title	presenter
14:00	[61] Differentiating Neutrino Models on the Basis of the Reactor Angle and Lepton Flavor Violation	Prof. ALBRIGHT, Carl. H.
14:50	[62] Nucleon sigma term from lattice QCD	Prof. ONOGI, Tetsuya
15:40	break	
16:10	[64] Proton decay in SO(10) with stabilized doublet-triplet splitting	Prof. BABU, Kaladi. S.
17:00	[92] New Physics in Colliders	Dr OKADA, Nobuchika
17:50	[86] How to Evade a NO-GO Theorem in Flavor Symmetries	Prof. KOIDE, Yoshio