

Gordon Research Seminar in Particle Physics: Pushing the Frontiers of Particle Physics During the LHC Run II Era

Sunday, June 25, 2017

The "intensity frontier": high intensity experiments, rare processes and precision tests: The "intensity frontier": high intensity experiments, rare processes and precision tests (9:00 AM - 11:00 AM)

-Conveners: Haibo Yu; Jianglai Liu

time	[id] title	presenter
9:00 AM	[M0] Search for neutrinoless double beta decay with the KamLAND-Zen experiment	CHERNYAK, Dmitry
9:15 AM	[M1] Towards a Precise Determination of the Reactor Antineutrino Flux at Daya Bay	GU, Wenqiang
9:30 AM	[M2] Dark Matter Search Results from PandaX	YAN, Binbin
9:45 AM	[M3] Leptogenesis from oscillations of heavy neutrinos with large mixing angles	KLARIC, Juraj
10:00 AM	[M4] D leptonic decays at BESIII	MA, Tian
10:15 AM	[M5] Exploring hadronization mechanisms in deep-inelastic scattering	MINEEVA, Taisiya
10:30 AM	[M6] Neutrino Mass Sum Rules	SPINRATH, Martin
10:45 AM	[M7] COMET muon to electron conversion experiment in J-PARC	YEO, Beomki