

Open Meeting for the Hyper-Kamiokande Project

Wednesday, August 22, 2012

Hyper-K Physics Potential - Lecture Hall (1:55 PM - 5:35 PM)

time	[id] title	presenter
1:55 PM	[28] Long baseline experiment and proton decay search using Hyper-K	Prof. YOKOYAMA, Masashi
2:25 PM	[48] Systematics in CPV measurement	Dr NAKAYAMA, Shoei
2:40 PM	[27] Towards Reduced Neutrino Flux & Interaction Uncertainties for a J-PARC to Hyper-K Experiment	Dr HARTZ, Mark
3:00 PM	[46] Irreducible Cross-Section Uncertainties for Electron Neutrino Appearance?	MCFARLAND, Kevin
3:20 PM	[49] Atmospheric Neutrino Oscillations at Hyper-Kamiokande	Dr WENDELL, Roger
3:45 PM	[52] Cosmic background study for atm. nu and proton decay	Prof. OKUMURA, Kimihiro
4:00 PM	Break	
4:25 PM	[42] Solar neutrinos and supernova burst neutrinos at Hyper-Kamiokande	Dr KOSHIO, Yusuke
4:50 PM	[29] Supernova neutrino astronomy with Hyper-Kamiokande	Dr HORIUCHI, Shunsaku
5:15 PM	[45] Dark Matter Sensitivity Studies	Dr ROTT, Carsten