

XXX-th International Workshop on High Energy Physics “Particle and Astroparticle Physics, Gravitation and Cosmology: Predictions, Observations and New Projects”

Thursday 26 June 2014

Neutrino physics - Conference Hall (15:50 - 20:20)

time	[id] title	presenter
15:50	[44] Hyper-Kamiokande project	Dr KONAKA, Akira Konaka
16:15	[45] Detection of supernova neutrinos in Super-Kamiokande	IKEDA, Motoyasu
16:35	[46] Recent results from OPERA: search for $\nu_{\mu} \rightarrow \nu_{\tau}$ oscillations	OMURA, Takuya
16:55	[86] Search for $\nu_{\mu} \rightarrow \nu_e$ oscillations with the OPERA experiment	ZEMSKOVA, Svetlana
17:15	[47] Search for heavy neutrino in the $K^+ \rightarrow \mu^+ \nu_H$ decay	SHAIKHIEV, Artur
17:35	Coffee break	
17:55	[48] NOvA neutrino experiment	JEDINY, Filip
18:15	[49] ANTARES results	SHIROKOV, Evgeny
18:35	[75] KM3NeT project	KALEKIN, Oleg
18:55	[50] On the flavor composition of the high energy neutrino events in IceCube	PALOMARES-RUIZ, Sergio
19:15	[85] The recent results of the Daya Bay Experiment	Mr ROSKOVEC, Bedrich
19:35	[51] Panel discussion on Neutrino physics	