



# Particles and Nuclei International Conference 2017 (PANIC2017)

Friday, 1 September 2017

Neutrino physics: Neutrino physics - 301A (14:00 - 16:00)

time	[id]	title	presenter
14:00	[197]	Recent results from Daya Bay	Dr YU, Zeyuan
14:25	[198]	PROSPECT: A Precision Reactor Oscillation and Spectrum Experiment	BOWDEN, Nathaniel
14:50	[199]	Background free search for neutrinoless double beta decay with GERDA Phase II	WIESINGER, Christoph
15:15	[200]	More results from the OPERA experiment at the Gran Sasso underground Lab	KAMISCIOGLU, Mustafa
15:40	[201]	Limits on heavy neutrinos at NA48 and NA62	

Neutrino physics: Neutrino physics - 301A (16:30 - 18:30)

time	[id]	title	presenter
16:30	[202]	Results from the NOvA Experiment	SMITH, Erica
16:55	[204]	The CUORE bolometric detector for neutrinoless double beta decay searches	CANONICA, Lucia
17:15	[205]	Measurements of the reactor antineutrino with solid state scintillation detector	ALEKSEEV, Igor
17:35	[203]	Status of the Hyper-Kamiokande experiment	Prof. KUZE, Masahiro

# Saturday, 2 September 2017

## Neutrino physics - 301B (14:00 - 16:00)

time	[id]	title	presenter
14:00	[192]	NEXT: Searching for the neutrino-less double beta decay at the LSC	NOVELLA, Pau
14:25	[193]	The latest T2K neutrino oscillation results	LU, Xianguo
14:50	[194]	Neutrino-less double beta decay study in the CANDLES experiment	TAKEMOTO, Yasuhiro
15:15	[195]	Recent results from Borexino and prospects for the SOX project	COLLICA, Laura
15:40	[196]	Search for eV Sterile Neutrinos — The Stereo Experiment	HELAINÉ, Victor