

International Symposium on Neutrino Frontiers

lundi 16 juillet 2018

Artificial Neutrino Sources: (1) (10:30 - 12:10)

time	[id] title	presenter
10:30	[5] Overview of Neutrino Physics	Prof. KAYSER, Boris
11:10	[6] New results from T2K and future prospects	CERVERA, Anselmo
11:40	[8] Results from MINOS and MINOS+	LANG, Karol

Artificial Neutrino Sources: (2) (14:00 - 15:20)

time	[id] title	presenter
14:00	[19] Current Status and Upgrade of the Super-Kamiokande experiment	Dr PRONOST, Guillaume
14:30	[35] Improvement of neutron-oxygen reaction model at Super-Kamiokande for neutrino neutral current interaction study	ASHIDA, Yosuke
14:55	[9] New results from MicroBooNE and future prospects	Dr CARR, Rachel

Artificial Neutrino Sources: (3) (15:45 - 17:25)

time	[id] title	presenter
15:45	[12] Latest Results from Daya Bay experiment	HUANG, Yongbo
16:05	[14] Recent results from RENO	Dr HO CHOI, June
16:25	[17] Heavy Neutral Lepton Searches at the LHC	SCUTTI, Federico
16:55	[11] The JSNS2 experiment to search sterile neutrino at J-PARC	PARK, Jungsic