

International Symposium on Neutrino Frontiers

mardi 17 juillet 2018

Natural Neutrino Sources: (1) (08:30 - 10:10)

time	[id] title	presenter
08:30	[24] Theoretical and Experimental aspects of the Electroweak-scale right-handed neutrino model with displaced vertices as distinct signatures	Prof. PHAM QUANG, Hung
09:10	[38] STEREO, Search for a light sterile neutrino at the ILL reactor	Dr SALAGNAC, Thomas
09:40	[54] Searches for sterile neutrinos at the DANSS experiment	SKROBOVA, Natalia

Natural Neutrino Sources: (2) (10:30 - 12:10)

time	[id] title	presenter
10:30	[20] Latest Phase-II results and Prospects of CNO neutrino detection with Borexino	XUEFENG, Ding
11:00	[21] New results from IceCUBE and future prospects	BLAUFUSS, Erik
11:40	[28] Physics of ultra-high energy neutrinos	Dr HA, Phuoc