

HQL2021 - The XV International Conference on Heavy Quarks and Leptons

Monday, 13 September 2021

Neutrino physics: Neutrino 1 (16:55 - 18:40)

-Conveners: Jonathan Link; Jonathan Link; Sunny Seo; Adam Para; Rupert Leitner

time	[id] title	presenter
16:55	[6] Theory of Neutrinos	TURNER, Jessica
17:20	[7] Absolute neutrino mass measurements	HICKFORD, Stephanie
17:40	[8] Neutrinoless Double Beta Decay	SINGH, Vivek
18:00	[9] Probing the Neutrino Sky for new Physics with IceCube	NISA, Mehr
18:20	[10] Solar neutrino detection with Borexino: the pp chain and the CNO cycle	BIONDI, Riccardo

Thursday, 16 September 2021

Neutrino physics: Neutrino 2 (08:30 - 10:15)

-Conveners: Adam Para; Rupert Leitner; Jonathan Link; Sunny Seo

time	[id] title	presenter
08:30	[12] Global Fits to Neutrino Oscillation Data	TERNES, Christoph Andreas
08:55	[11] Theta 13 Reactor Neutrino Experiments	WU, Qun
09:15	[13] Latest Results from the T2K Experiment"	ATKIN, Edward Thomas
09:35	[14] Sterile Neutrino Searches at Reactors	OH, Yoomin
09:55	[15] Status of the JUNO Experiment	YUE, Baobiao

Friday, 17 September 2021

Neutrino physics: Neutrino 3 (14:30 - 16:15)

-Conveners: Jonathan Link; Sunny Seo; Rupert Leitner; Adam Para

time	[id] title	presenter
14:30	[16] Sterile neutrino searches at accelerators	MOONEY, Michael
14:50	[17] Latest Results from the NOvA Experiment	BIAN, Jianming
15:10	[18] Status of the Hyper-K Experiment	KING, Sophie
15:30	[19] Status of the DUNE Experiment	WU, Wanwei
15:50	[77] Coherent Elastic Neutrino Nucleus Scattering	HUGHES, Maximilian