

WIN2019 The 27th International Workshop on Weak Interactions and Neutrinos.

Tuesday, 4 June 2019

Neutrino: Neutrino 1 - Sala Europa (11:20 - 13:00)

time	[id] title	presenter
11:20	[82] T2K latest results on neutrino-nucleus cross sections	Dr BATKIEWICZ-KWASNIAK, Marcela
11:45	[34] Harvesting the data from the COHERENT experiment	GIUNTI, Carlo
12:10	[78] First measurement of the neutron-argon cross section between 100 and 800 MeV	Prof. MAUGER, Christopher
12:35	[17] The ENUBET project	LONGHIN, Andrea

Neutrino: Neutrino 2 - Sala Europa (14:30 - 16:03)

time	[id] title	presenter
14:30	[81] Recent T2K Neutrino Oscillation Results	RICCIO, Ciro
14:53	[103] Results from NOvA	Prof. WHITTINGTON, Denver
15:16	[42] Science and Status of the Deep Underground Neutrino Experiment (DUNE)	KUTTER, Thomas
15:39	[65] Hyper-Kamiokande	JUSTYNA, Lagoda

Neutrino: Neutrino 3 - Sala Europa (16:30 - 18:02)

time	[id] title	presenter
16:30	[6] Physics prospects of JUNO	Dr ATHAYDE MARCONDES DE ANDRÉ, João Pedro
16:53	[71] Oscillation Physics with KM3NeT-ORCA	THAKORE, Tarak
17:16	[43] General neutrino interactions from an effective field theory perspective	BISCHER, Ingolf
17:39	[107] Neutrino masses generated through new physics at the TeV scale	FONSECA, Renato

Wednesday, 5 June 2019

Neutrino: Neutrino 4 - Sala Europa (11:15 - 13:00)

time	[id] title	presenter
11:15	[22] ESSnuSB project	KLIČEK, Budimir
11:40	[79] The upgrade of the T2K Near Detector ND280	KUDENKO, Yury
12:05	[33] The ANNIE experiment	NIESLONY, Michael
12:30	[106] Progress on Muon Ionization Cooling Demonstration with MICE	PALLADINO, Vittorio

Neutrino: Neutrino 5 - Sala Europa (14:30 - 16:02)

time	[id] title	presenter
14:30	[35] The MicroBooNE Experiment	ZENNAMO, Joseph
14:53	[29] Sterile neutrino searches with the ICARUS detector	FARNESE, Christian
15:16	[69] Recent results on the search for eV sterile neutrinos with the STEREO experiment	ROCA, Christian
15:39	[39] Exploring light sterile neutrinos at LBL experiments	PALAZZO, Antonio

Neutrino: Neutrino 9 - Sala Europa (16:30 - 18:02)

time	[id] title	presenter
16:30	[12] Global fit to ν_{μ} disappearance data with sterile neutrinos	TERNES, Christoph Andreas
16:53	[59] Sterile Neutrinos with Altered Dispersion Relations as an Explanation for the MiniBooNE, LSND, Gallium and Reactor Anomalies	Mr DÖRING, Dominik
17:16	[37] Recent Cross-section Measurements from MicroBooNE	MOUSSEAU, Joel
17:39	[153] The CERN Neutrino Platform	ZANI, Andrea

Thursday, 6 June 2019

Neutrino: Neutrino 6 - Sala Europa (11:10 - 12:38)

time	[id] title	presenter
11:10	[24] The PTOLEMY experiment, a path from a dream to a challenging project	MESSINA, Marcello
11:32	[31] CONUS - Detecting elastic neutrino nucleus scattering in the fully coherent regime with reactor neutrinos	RINK, Thomas
11:54	[20] Lepton flavour mixing in gauged SO(3)	ZHOU, Ye-Ling
12:16	[95] Far-Field Monitoring of Reactor Antineutrinos for Nonproliferation	SMITH, Gary

Friday, 7 June 2019

Neutrino: Neutrino 7 - Sala Europa (11:10 - 12:45)

time	[id] title	presenter
11:10	[3] The SHiP experiment at CERN	REDI, Federico Leo
11:33	[5] Study of TeV neutrinos in the FASER experiment at the LHC	ARIGA, Akitaka
11:56	[4] Results from the CUORE experiment	SINGH, Vivek
12:19	[14] Status of the search for neutrinoless double-beta decay with GERDA	LUBASHEVSKIY, Alexey

Neutrino: Neutrino 8 - Sala Europa (14:15 - 15:47)

time	[id] title	presenter
14:15	[2] Final results of the CUPID-0 Phase I experiment	CHIESA, Davide
14:38	[57] SNO+, from water to scintillator	YANEZ, Juan Pablo
15:01	[104] Recent results from EXO-200 experiment	LI, Gaosong
15:24	[32] The NEXT experiment for neutrinoless double beta decay searches	PALMEIRO PAZOS, Brais