

NuFact 2021: The 22nd International Workshop on Neutrinos from Accelerators

Wednesday, 8 September 2021

WG 5 (12:40 - 14:10)

-Conveners: Serguey Petcov

time	[id] title	presenter
12:40	[217] Reactor antineutrino anomaly in light of recent flux model refinements	XIN, Zhao
13:02	[228] Neutrino oscillations in presence of large extra dimensions at JUNO and TAO	TERNES, Christoph Andreas
13:24	[209] Recent results of the DANSS experiment	ALEKSEEV, Igor
13:46	[152] Recent results of the SoLid experiment	GALBINSKI, d

WG 5 (14:20 - 15:50)

-Conveners: Vedran Brdar

time	[id] title	presenter
14:20	[227] A New Approach to Probe Non-Standard Interactions in Atmospheric Neutrino Experiments	Mr KUMAR, Anil
14:40	[40] EFT at FASERnu: an experiment to probe them all	TABRIZI, Zahra
15:00	[199] Belle II experiment: status and prospects	PASSERI, Antonio
15:20	[24] Beyond the Standard Model Physics Prospects at Deep Underground Neutrino Experiment	MARTIN-ALBO, Justo MARTIN-ALBO, Justo

WG 5 (16:00 - 17:30)

-Conveners: Zahra Tabrizi

time	[id] title	presenter
16:00	[233] Searches for New Physics with a Stopped-pion Source at the Fermilab Accelerator Complex	ZETTLEMOYER, Jacob TOUPS, Matthew
16:20	[211] New sources of leptonic CP violation at the long baseline experiments	GIARNETTI, Alessio
16:40	[216] Probing the effects of scalar Non Standard Interactions at Long Baseline Experiments	Mr MEDHI, Abinash
17:00	[243] Recent searches for sterile neutrinos at NOvA	HEWES, Jeremy Edmund

Thursday, 9 September 2021

WG 5 (12:40 - 14:10)

-Conveners: **Valentina De Romeri; Valentina De Romeri**

time	[id] title	presenter
12:40	[252] FCC: a (heavy) neutrino factory	BLONDEL, Alain
13:00	[6] Tests of neutrino mass models at LHCb	BORSATO, Martino
13:20	[9] Tests of neutrino mass models at ATLAS	NOVAK, Tadej
13:40	[48] Tests of neutrino mass models at CMS	OH, Sungbin

WG 5 (14:20 - 15:50)

-Conveners: **Soo-Bong Kim**

time	[id] title	presenter
14:20	[3] Detecting and studying high-energy neutrinos with FASER ν at the LHC	CHEN, Xin
14:42	[37] Search for K^+ decays to a lepton and invisible particles	LURKIN, Nicolas
15:04	[10] Status of the SND@LHC experiment	VAN HERWIJNEN, Eric
15:26	[5] Latest Results from JSNS2	MARUYAMA, Takasumi

WG 5 (16:00 - 17:30)

-Conveners: **Sacha Davidson; Sacha Davidson**

time	[id] title	presenter
16:00	[193] Beyond Tree Level at Neutrino Experiments	BRDAR, Vedran
16:20	[231] Status of the HOLMES experiment: commissioning of the ion implanter	Dr GALLUCCI, Giovanni
16:40	[89] Latest results from the CUORE experiment	RESSA, Alberto
17:00	[185] Neutrinoless Double Beta Decay search with CUPID	BELLINI, Fabio