

H2020 Oscillation physics Workshop

Wednesday 28 November 2018

Current and Planned Experiments: Current and Future Oscillation Experiments - 1001-Primera-1-1-1 - Paterna.

Seminario (14:30-16:00)

time	[id] title	presenter
14:30	[10] Super-Kamiokande atmospheric oscillation analysis	Dr. FERNÁNDEZ, Pablo
15:00	[11] Hyper-Kamiokande physics potential	Dr. MARTI-MAGRO, Lluís
15:30	[12] KM3NeT-ORCA for neutrino oscillation physics	Dr. STRANDBERG, Bruno

Current and Planned Experiments - 1001-Primera-1-1-1 - Paterna. Seminario (16:30-17:00)

time	[id] title	presenter
16:30	[13] Super-ORCA: Measuring the leptonic CP-phase with atmospheric neutrinos	Dr. HOFESTAEDT, Jannik

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Seminario (10:00-10:30)

time	[id] title	presenter
10:00	[15] Neutrino oscillations with IceCube	Dr. TERLIUK , Andrii

Current and Planned Experiments - 1001-Primera-1-1-1 - Paterna. Seminario (12:00-13:30)

time	[id] title	presenter
12:00	[18] NOvA Oscillation Results	Prof. HARTNELL, Jeffrey
12:30	[19] The DUNE experiment	Dr. CERVERA, ANSELMO
13:00	[7] Recent results from the T2K experiment and future plans	Dr. IZMAYLOV, Alexander

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Seminario (14:30-16:00)

time	[id] title	presenter
14:30	[20] Science with a neutrino beam from Protvino to ORCA (P2O)	Dr. ZABOROV, Dmitry
15:00	[22] Neutrino decay sensitivity with ORCA	Dr. FERNÁNDEZ DE SALAS, Pablo
15:30	[21] JUNO	Dr. ATHAYDE MARCONDES DE ANDRE, Joao Pedro