SILAFAE 2026

Monday 30 November 2026

Parallel Talks-SD:802 - SD-802 (14:30-17:00)

time	[id] title	presenter
14:30	[129] Supernova neutrino flavor composition: non-adiabatic MSW evolution and shock-wave effects	Dr ZAPATA, Gabriel Damián
15:00	[202] Testing the properties of relic neutrinos using (CνB) the latest cosmological observational data, including a forecast based on GWs	BONILLA, Alexander
15:30	[36] Impact of Isospin-Violating Dark Matter interactions on the neutrino fog	DUQUE HERRERA, Laura
15:50	[103] QCD Effects in Lepton-Number-Violating Meson and Tau Decays	GONZÁLEZ, Marcela
16:20	[130] HNL decays in the GeV mass range: Multihadron final states	QUINTERO POVEDA, NESTOR

Tuesday 01 December 2026

Parallel Talks-SD:802 - SD-802 (14:00-16:30)

time	[id] title	presenter
14:00	[32] Longitudinal Nuclear Suppression and Nonadditive Transport in Relativistic Heavy-Ion Collisions	RYBCZYŃSKI, Maciej
14:30	[55] Thermodynamical observables from multiplicity in Pb+Pb and Au+Au collisions	CUAUTLE, Eleazar
15:00	[58] Determination of data driven magnetic dipole moment of vector mesons	TOLEDO, Genaro
15:30	[71] Intermittency and fractality in pp collisions at s = 7 TeV classified by the number of partonic interactions	PARDO RUIZ, Brayan Stiven
15:50	[85] Generalized susceptibilities and the critical point of a van der Waals hadron resonance gas	GARCIA FORMENTI MENDIETA, Rodrigo
16:10	[159] Pole parameters of the $f_2(1270)$ and $f_2'(1525)$ from a coupled-channel analysis of the radiative J/ψ multipoles	BARON OSPINA, David Alejandro

Thursday 03 December 2026

Parallel Talks-SD:802 - SD-802 (14:00-16:30)

time	[id] title	presenter
14:00	[30] Scalarization of Reissner-Nordström Black Hole in Scalar-Torsion Teleparallel Gravity	ROBLEDO, Joaquín
14:20	[94] Charged Black Hole Binary Dynamics at Second Post-Minkowskian Order from Scattering Amplitudes	ALONZO ARTILES, Allan
14:40	[189] Quantum Gravity: Entanglement of Black Holes	Dr FLOREZ REALPE, Julio Andres
15:00	[132] Testing Zurek's scaling law in non-equilibrium lattice simulations	BIETENHOLZ, Wolfgang
15:30	[133] Profiles of cosmic strings for a gauged B-L symmetry	BIETENHOLZ, Wolfgang
16:00	[76] Beyond w0 − wa and Phantom Crossing: Testing Models of Coupled Dark Sector	ROSENFELD, Rogerio