

Wed, November 24

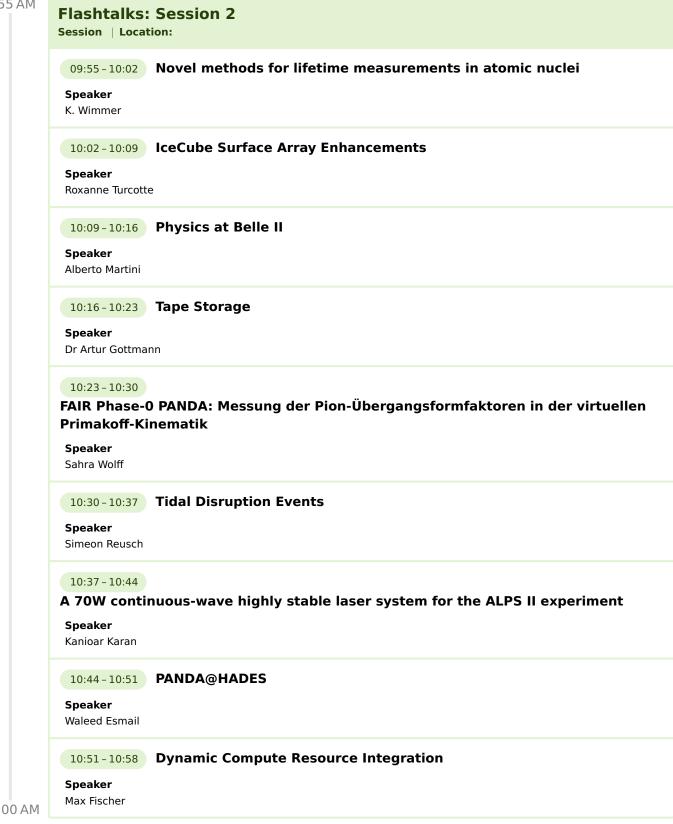
11:30 AM

Flashtalks: Session 1 **Session** | **Location**: 11:30 - 11:37 Results from the Pierre Auger Observatory David Schmidt 11:37 - 11:44 The Top, the Dark and the Wiggly - A Pas de Deux in Searches for New Phenomena on Searches for Dark Matter, Heavy Higgs bosons and EFT couplings with top quarks Speaker Afiq Anuar 11:44-11:51 How much gold is created during the collision of two neutron stars? Speaker Oliver Just 11:58 - 12:05 Results from KATRIN - Neutrino Mass and BSM Physics Searches Speaker Leonard Köllenberger 12:05 - 12:12 High-precision predictions for LHC physics Speaker xuan chen 12:12 - 12:19 **Towards Scattering Amplitudes and Cross Sections from Quantum** Chromodynamics Speaker D. Mohler 12:19-12:26 Sterile Neutrinos - Phenomenology and Global Analysis Speaker Albert Zhou 12:26 - 12:33 Interplay between collider physics and the thermal evolution of the universe Speaker María Olalla Olea Romacho 12:33 - 12:40 Exploring QCD matter at high density with HADES Speaker Simon Spies 12:40 - 12:47 Borexino unravels the Sun and Earth with neutrinos

Speaker
12:47 PM Sindhujha Kumaran

Thu, November 25

9:55 AM



11:00 AM