

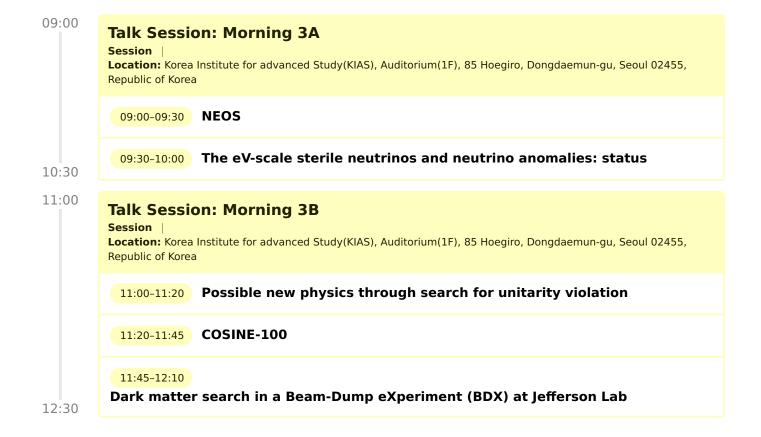
Monday 23 September



Tuesday 24 September

Talk Session: Morning 2A Session Location: Korea Institute for advanced Study(KIAS), Auditorium(1F), 85 Hoegiro, Dongdaemun-gu, Seoul 02455, Republic of Korea
09:00-09:30 Axions and Swampland Conjectures
09:30-10:00 Axion and Inflation
Talk Session: Morning 2B Session Location: Korea Institute for advanced Study(KIAS), Auditorium(1F), 85 Hoegiro, Dongdaemun-gu, Seoul 02455, Republic of Korea
11:00-11:30 Searching for Dark Matter and Dark energy at Cosmic Dawn
11:30-11:50 Axion-Photon Conversion and Effects on 21cm Line
11:50-12:10 Quantum effects in axion dark matter
Talk Session: Afternoon 2A Session Location: Korea Institute for advanced Study(KIAS), Auditorium(1F), 85 Hoegiro, Dongdaemun-gu, Seoul 02455, Republic of Korea
14:00-14:20 Scalar dark matter interacting through an extra U(1) gauge interaction
14:20-14:40 Probing light dark matter-induced fifth force with neutron-star inspirals and gravitational waves
14:40-15:00 Search for muon-philic new light gauge boson at Belle II
Talk Session: Afternoon 2B Session Location: Korea Institute for advanced Study(KIAS), Auditorium(1F), 85 Hoegiro, Dongdaemun-gu, Seoul 02455, Republic of Korea
16:00-16:30 Parallel/Mirrow Dark World
16:30-17:00 Latest results from COHERENT

Wednesday 25 September



Thursday 26 September

09:00	Talk Session: Morning 4A Session Location: Korea Institute for advanced Study(KIAS), Auditorium(1F), 85 Hoegiro, Dongdaemun-gu, Seoul 02455, Republic of Korea
	09:00-09:30 MiniBooNE results and bounds on their non-oscillations explanations
10:30	09:30-10:00 Light dark sectors and neutrino masses generation
11:00	Talk Session: Morning 4B Session Location: Korea Institute for advanced Study(KIAS), Auditorium(1F), 85 Hoegiro, Dongdaemun-gu, Seoul 02455, Republic of Korea
	11:00-11:30 Sterile neutrinos: Hiding from the Universe
	11:30-11:50 Probing Fuzzy DM in Neutrino Experiments
12:30	11:50-12:10 TeV scale leptogenesis via dark sector scattering
14:00	Talk Session: Afternoon 4A Session Location: Korea Institute for advanced Study(KIAS), Auditorium(1F), 85 Hoegiro, Dongdaemun-gu, Seoul 02455, Republic of Korea
	14:00-14:30 Physics and properties of relic neutrinos
15:30	14:30-15:00 The Ptolemy project: towards relic neutrino detection
16:00	Talk Session: Afternoon 4B Session Location: Korea Institute for advanced Study(KIAS), Auditorium(1F), 85 Hoegiro, Dongdaemun-gu, Seoul 02455, Republic of Korea
	16:00-16:30 Relic neutrino detection through angular correlations in inverse beta decay
	16:30-17:00 Coherency and incoherency in neutrino-nucleus elastic and inelastic scattering
17:30	17:00-17:20 Radio telescope probes on the light scalar fields

Friday 27 September

