

Mini-workshop on Hidden Symmetries of the Universe

Friday 10 November 2023

Mini-Workshop: Session 1 - 23-317 (10:00-12:00)

time	[id] title	presenter
10:00	[1] Precision Measurement of muon $g-2$ /edm with novel approach at J-PARC	Prof. MIBE, Tsutomu
10:40	[2] Fundamental physics using cold neutrons at J-PARC	Prof. YOSHIOKA, Tamaki
11:20	[8] Hidden Symmetries in Cosmic Microwave Background	Prof. WON, Eunil

Mini-Workshop: Session 2 - 23-317 (13:30-15:30)

time	[id] title	presenter
13:30	[4] Antihydrogen Freefall experiment at CERN	Dr KIM, Bongho
14:10	[5] Precision Frontier in Nuclear and Particle Physics from nuclear beta decay	Dr HA, Jeongsu
14:50	[3] TBA	Prof. LEE, Myeong Jae

Mini-Workshop: Session 3 - 23-317 (15:50-17:30)

time	[id] title	presenter
15:50	[7] Search for hidden heavy neutrinos at the LHC	Prof. YANG, Un-ki
16:30	[6] Large Scale Neutrino Telescope in Deep Sea	Prof. YOO, Jonghee
17:10	[9] Discussion	