

## Student Seminar

발표 10분, 질문 5분

엄충민(KAIST) : Gravitational waves from axionic cosmic strings and domain walls

이상준(KAIST) : Gravitational waves from first-order phase transitions: Towards model separation by bubble nucleation rate

강유진(중앙대학교) :  $U(1)'$  model for  $b \rightarrow s \mu^+ \mu^-$

김민호 (Postech) : Determination of Top-philic resonance properties at the LHC

조용수 (연세대학교) : Search for New Physics with High Multiplicity from UHE Cosmic rays

김형진 (KAIST) : TBA

정준우(KAIST) : Phase-matching of multiple-cavity detectors for dark matter axion search

김두환(부산대학교) : muon g-2