

## **Session Program**

**20-24 Feb 2023**



# **2023 Chung-Ang University Beyond the Standard Model Workshop**

## ***Flavor***

Chung-Ang University, 310-B502 & 418  
Centennial Hall (310), Chung-Ang University, Seoul, Republic of Korea.

# Friday 24 February

14:00

## Flavor

**Session** |

**Location:** Chung-Ang University, 310-B502, Centennial Hall (310), Chung-Ang University, Seoul, Republic of Korea.

14:00–14:40

### Electroweak precision test of axion-like particles - Virtual

**Speaker**

Prof. Motoi Endo

14:40–15:20

### Semi-invisible B and tau decays at Belle & Belle II

**Speaker**

Prof. Youngjoon Kwon

15:20–15:50

### New approaches to semi-invisible tau and B decays

**Speaker**

Prof. Chan Beom Park

15:50

16:20

## Flavor

**Session** |

**Location:** Chung-Ang University, 310-B502, Centennial Hall (310), Chung-Ang University, Seoul, Republic of Korea.

16:20–16:50

### Imprints of new physics via hadronic CP-violating observables

**Speaker**

Dr Sang Hui Im

16:50–17:10

### Quark masses and CKM hierarchies from S<sub>4</sub>' modular flavor symmetry

**Speaker**

Dr Junichiro Kawamura

17:10–17:30

### Status of heavy charged Higgs boson searches at the LHC

**Speaker**

Dr Adil Jueid

17:30