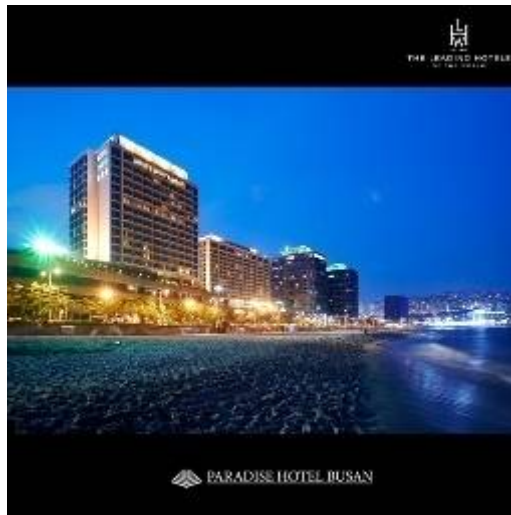


## **Session Program**

**5-9 Dec 2023**



## **PNU-IBS workshop on Axion Physics : Search for axions**

### ***Afternoon Session 3***

Haeundae, Busan, South Korea, Paradise Hotel, 1F Banquet Room (Sicily)  
296, Haeundaehaebyeon-ro (Jung-dong), Haeundae-gu, Busan, South Korea

# Wednesday 6 December

14:30

## Afternoon Session 3

**Session** |

**Location:** Haeundae, Busan, South Korea, Paradise Hotel, 1F Banquet Room (Sicily) , 296, Haeundaehaebyeon-ro (Jung-dong), Haeundae-gu, Busan, South Korea |

**Convener:** Sung Woo YOUN

14:30-15:15

**TBA**

**Speaker**

Joshua Foster

15:15-16:00

**Probing axion coupling to electrons by Chiral Magnetic Effects**

**Speaker**

Dr Sang Hui Im

16:00

## Thursday 7 December

14:30

### Afternoon Session 3

**Session** | **Location:** Paradise Hotel, Sidney, Paradise Hotel 2F | **Convener:** Stephen Lonsdale

14:30–15:15 **TBA**

**Speaker**

Prof. Minho Son

15:15–16:00 **TBA**

**Speaker**

Dr Seokhoon Yun

16:00

## Friday 8 December

14:30

### Afternoon Session 3

**Session** |**Location:** Haeundae, Busan, South Korea, Paradise Hotel, 1F Banquet Room (Sicily) , 296, Haeundaehaebyeon-ro (Jung-dong), Haeundae-gu, Busan, South Korea |**Convener:** Minho SON

14:30-15:15

#### **Peccei-Quinn Inflation at the Pole and Axion Kinetic Misalignment**

**Speaker**

Hyun Min Lee

15:15-16:00

#### **Addressing the Strong CP problem in Composite Higgs/ RS model**

**Speaker**

Seung J. Lee

16:00