

Session Program

12-17 May 2019



The 4th NPKI Workshop, "Searching for New Physics on the Horizon"

Afternoon Session 2

Korea University, B1, Global Conference Room
Centennial Memorial Samsung Hall, Seoul, Korea (see the map of workshop venue below)

Monday 13 May

16:00

Afternoon Session 2

Session

Location: Korea University, B1, Global Conference Room, Centennial Memorial Samsung Hall, Seoul, Korea (see the map of workshop venue below)

16:00-16:30

Rank-One Flavor Violation and B-anomalies

Speaker

David Marzocca

16:30-17:00

Tabletop Probes of Ultra-Low-Mass Bosonic Dark Matter

Speaker

Yevgeny Stadnik

17:00-17:30

Discussion

17:30

Tuesday 14 May

16:00

Afternoon Session 2

Session |

Location: Korea University, B1, Global Conference Room, Centennial Memorial Samsung Hall, Seoul, Korea (see the map of workshop venue below)

16:00–16:30

Heavy Thermal Dark Matter

Speaker

Hyungjin Kim

16:30–17:00

Relaxion vs. Relaxion

Speaker

Nayara Fonseca

17:00–17:30

Discussion

17:30

Thursday 16 May

16:00

Afternoon Session 2

Session |

Location: Korea University, B1, Global Conference Room, Centennial Memorial Samsung Hall, Seoul, Korea (see the map of workshop venue below)

16:00-16:30

The Supercooled Universe

Speaker

Alex Pomarol

16:30-17:00

Weak Gravity Conjecture from Amplitude's Positivity

Speaker

Javi Serra Marí

17:00-17:30

Discussion

17:30

Friday 17 May

16:00

Afternoon Session 2

Session

Location: Korea University, B1, Global Conference Room, Centennial Memorial Samsung Hall, Seoul, Korea (see the map of workshop venue below)

16:00-16:30

Electroweak Precision Tests at Hadron Colliders**Speaker**

Giuliano Panico

16:30-17:00

The precision frontier at the LHC**Speaker**

Marumi Kado

17:00-17:30

Discussion

17:30