

HIN2025-05

Report of Contributions

Contribution ID: **1**

Type: **not specified**

Registration

Contribution ID: 2

Type: **not specified**

v1 of phi in heavy ion collision

Friday 9 May 2025 14:00 (40 minutes)

Presenter: LEE, Su Houng

Contribution ID: 3

Type: **not specified**

The complex in-medium heavy quark potential from the lattice - where do we stand?

*Friday 9 May 2025 14:40 (40 minutes)***Presenter:** Prof. ROTHKOPF, Alexander (University of Stavanger)

Contribution ID: 4

Type: **not specified**

Quarknoia results from CMS

Friday 9 May 2025 15:20 (40 minutes)

Presenter: BAK, Gyeonghwan (Chonnam National University (KR))

Contribution ID: 5

Type: **not specified**

J/psi production in heavy-ion collisions with LHC

*Friday 9 May 2025 16:30 (30 minutes)***Presenter:** LEE, Hyungjun (Sungkyunkwan University (KR))

Contribution ID: 6

Type: **not specified**

Hadron Production via the Coalescence model - Applications to deuteron, ^3He , X_{ic} , and $X(3872)$

*Friday 9 May 2025 17:00 (30 minutes)***Presenter:** Mr YUN, HyeongOck (Yonsei University)

Contribution ID: 7

Type: **not specified**

Resonance production in and out of jets in pp collisions at $\sqrt{s}=13.6$ TeV

*Friday 9 May 2025 17:30 (30 minutes)***Presenter:** LEE, Jimun (Sejong University (KR))

Contribution ID: 8

Type: **not specified**

Semi-inclusive jet mass measurement in Au+Au Collisions at $\sqrt{s_{NN}}=200$ GeV with STAR

*Friday 9 May 2025 18:00 (30 minutes)***Presenter:** KANG, jeongmyung (Sejong University)

Contribution ID: 9

Type: **not specified**

From Precision to Structure: Jet Measurements in ALICE Run 3 and Ongoing Substructure Studies

Saturday 10 May 2025 09:00 (30 minutes)

Presenter: BAE, Joonsuk (Sungkyunkwan University (KR))

Contribution ID: 10

Type: **not specified**

Performance of Graph Neural Networks for b-Jet Tagging with ALICE

*Saturday 10 May 2025 09:30 (30 minutes)***Presenter:** CHOI, Changhwan (Pusan National University (KR))

Contribution ID: 11

Type: **not specified**

$\Xi(1530)0$ production with ALICE

Saturday 10 May 2025 10:00 (30 minutes)

Presenter: KIM, Minjae (Pusan National University (KR))

Contribution ID: 12

Type: **not specified**

The flow in the small systems

Saturday 10 May 2025 11:00 (45 minutes)

Presenter: YOO, In Kwon (Pusan National University (KR))

Contribution ID: 13

Type: **not specified**

Hard Probes in UPCs

Saturday 10 May 2025 11:45 (45 minutes)

Presenter: Dr SMITH, Krista (Pusan National University)