

# **CERN-Korean summer student program**

## **Report of Contributions**

Contribution ID: 3

Type: **not specified**

## **Introduction to Alice experiments and relativistic heavy ion collision experiments**

**Presenter:** KLEIN, Jochen (CERN)

**Session Classification:** Lecture

Contribution ID: 4

Type: **not specified**

## **Lecture: Introduction to Alice experiments and relativistic heavy ion collision experiments**

*Wednesday 28 June 2023 14:00 (1h 15m)*

4/2-037 - TH meeting room (CERN)

**Presenter:** KLEIN, Jochen (CERN)

Contribution ID: 5

Type: **not specified**

## **Lecture: Introduction to ALICE silicon detector**

*Wednesday 28 June 2023 15:30 (1h 15m)*

4/2-037 - TH meeting room (CERN)

**Presenter:** REIDT, Felix (CERN)

Contribution ID: 6

Type: **not specified**

## **Lecture: Introductory Lectures (Hang Bae Kim&Hyung Do Kim)**

*Tuesday 27 June 2023 14:00 (3 hours)*

**Presenter:** Prof. KIM, Hyung Do (Seoul National University)

Contribution ID: 7

Type: **not specified**

## **Lecture: Introduction to neutrino physics**

*Thursday 6 July 2023 14:00 (1h 15m)*

**Presenter:** BRDAR, Vedran (CERN)

Contribution ID: 8

Type: **not specified**

## **Lecture: Some BSM scenarios and cosmological probes of BSM physics**

*Thursday 6 July 2023 15:15 (1h 15m)*

**Presenter:** CHOI, Gongjun (CERN)

Contribution ID: 9

Type: **not specified**

## Lecture: Particle Fever

*Thursday 6 July 2023 16:30 (1h 15m)*

**Presenter:** Prof. KIM, Hyung Do (Seoul National University)



Contribution ID: **10**

Type: **not specified**

# **Open Lecture for Particle Physics, Standard Model, CERN, LHC, CMS, ALICE with 안될과학 (Unrealscience)**

*Tuesday 4 July 2023 14:00 (4 hours)*

500/1-001 - Main Auditorium (CERN)