

BND Graduate School 2023

Report of Contributions

Contribution ID: 1

Type: **not specified**

Higgs and EW physics including EFT interpretation

Presenter: Prof. DEGRANDE, Celine

Contribution ID: 2

Type: **not specified**

Advanced (tracking) detectors

Presenter: Prof. GREGOR, Ingrid

Contribution ID: 3

Type: **not specified**

Higgs and EW physics including EFT interpretation

Presenter: DEGRANDE, Celine

Contribution ID: 4

Type: **not specified**

Advanced (tracking) detectors

Presenter: GREGOR, Ingrid

Contribution ID: 5

Type: **not specified**

Higgs and EW physics including EFT interpretation

Presenter: DEGRANDE, Celine

Contribution ID: 6

Type: **not specified**

Introduction to student project - Muon tomography

Contribution ID: 7

Type: **not specified**

Welcome

Monday, 7 August 2023 13:40 (20 minutes)

Presenters: HIRSCHBÜHL, Dominic; ELLINGHAUS, Frank

Contribution ID: 8

Type: **not specified**

Students project

Session Classification: Muon tomography