

HIPPO meeting at UU

Report of Contributions

Contribution ID: 1

Type: **not specified**

Overview of ATLAS HH/SH Run-2 results and Run-3 plans - UU (15+5)

Wednesday, 6 December 2023 09:20 (20 minutes)

Presenter: DIMITRIADI, Christina (Uppsala University)

Session Classification: Experimental session – talks

Contribution ID: 2

Type: **not specified**

Overview of ATLAS HH/SH Run-2 results and Run-3 plans - SU (15+5)

Wednesday, 6 December 2023 09:40 (20 minutes)

Presenter: BRUNNER, David (SU)

Session Classification: Experimental session – talks

Contribution ID: 3

Type: **not specified**

Overview of ATLAS HH/SH Run-2 results and Run-3 plans - KTH (15+5)

Wednesday, 6 December 2023 10:00 (20 minutes)

Presenter: LUNDBERG, Olof (KTH)

Session Classification: Experimental session – talks

Contribution ID: 7

Type: **not specified**

Welcome and (extended) introduction

Wednesday, 6 December 2023 09:00 (20 minutes)

Presenter: FERRARI, Arnaud (Uppsala University)

Contribution ID: 8

Type: **not specified**

Tools for di-Higgs searches and interpretations (15+5)

Wednesday, 6 December 2023 11:00 (20 minutes)

Presenter: SJÖLIN, Jörgen (Stockholm University)

Session Classification: Phenomenology session – talks

Contribution ID: 9

Type: **not specified**

Simplified models for di-Higgs studies (15+5)

Wednesday, 6 December 2023 11:20 (20 minutes)

Presenter: PANIZZI, Luca (Uppsala University & Universita' della Calabria)

Session Classification: Phenomenology session – talks

Contribution ID: 10

Type: **not specified**

Mapping simplified models onto fundamental theories of the EW scale (15+5)

Wednesday, 6 December 2023 11:40 (20 minutes)

Presenter: WALTARI, Harri (Uppsala University)

Session Classification: Phenomenology session – talks

Contribution ID: 11

Type: **not specified**

Going beyond the SMEFT for di-Higgs studies (15+5)

Wednesday, 6 December 2023 12:00 (20 minutes)

Presenter: CAMARGO-MOLINA, Eliel (Uppsala University)

Session Classification: Phenomenology session – talks

Contribution ID: 12

Type: **not specified**

Experimental session – discussions

Wednesday, 6 December 2023 10:20 (20 minutes)

Contribution ID: 14

Type: **not specified**

A link between gravitational waves and collider physics (15+5)

Wednesday, 6 December 2023 12:20 (20 minutes)

Presenter: EKSTEDT, Andreas (Uppsala University)

Session Classification: Phenomenology session – talks