

Session Program

25-28 Feb 2025

**(Re)interpretation of the LHC results for new
physics**

Experiment(-related) contributions

CERN, 4/3-006 - TH Conference Room

Tuesday 25 February

17:30

18:00

Experiment(-related) contributions

Session | **Location:** CERN, 4/3-006 - TH Conference Room

17:30–17:50 **CMS public statistical models**

Speaker

Dr Giacomo Ortona

Wednesday 26 February

16:00

Experiment(-related) contributions

Session | **Location:** CERN, 4/3-006 - TH Conference Room

16:00–16:15 **ATLAS analysis preservation efforts**

Speaker

Martin Habedank

16:20–16:35 **CMS analysis preservation efforts**

Speaker

Alejandro Gomez Espinosa

16:40–16:55

A High-Dimensional and Unbinned SM Measurement with the ATLAS Detector

Speaker

Mariel Pettee

17:00–17:15 **Machine-learning preservation from ATLAS' view**

Speaker

Tomasz Procter

17:20–17:35 **Machine learning preservation in CMS**

Speaker

Joshua Hiltbrand

17:40–17:55 **Delphes: status and ideas towards automated tuning**

Speaker

Michele Selvaggi

18:00