

Session Program

23-26 Apr 2019

Standard Model at the LHC 2019

Higgs

Zurich University, KOL F 101
Zürich

Tuesday 23 April

11:00

Higgs: Session 1

Session | **Location:** Zurich University, KOL F 101, Zürich

11:00–11:30 **Theory predictions for Higgs-boson differential distributions**

Speaker

Fabrizio Caola

11:30–12:00 **Study of H->VV decays**

Speaker

Christos Anastopoulos

12:00–12:30 **Measurement of H->bb, H->tau tau and H->cc processes**

Speaker

Sebastian Wozniewski

12:30

Wednesday 24 April

09:00

Higgs: Session 2

Session | **Location:** Zurich University, KOL F 101, Zürich

09:00–09:30 Study of Higgs properties form channels combination

Speaker

Dr Sophio Pataraiia

09:30–10:00 Recent HL/HE-LHC projections based on 3000fb-1 at 14 TeV

Speaker

Dr Jyothsna Rani Komaragiri

10:00–10:30 Best way to test SM and best sensitivity to new physics

Speaker

Michelangelo Mangano

10:30