

Session Program

13-19 Jan 2019



Quarkonia As Tools

proton-proton, electron-proton and electron-positron collisions

Centre Paul Langevin
Aussois, Vanoise Massif, France

Monday 14 January

08:30

proton-proton, electron-proton and electron-positron collisions: review talks

Session | **Location:** Centre Paul Langevin, Aussois, Vanoise Massif, France | **Convener:** Darren Price

08:30–09:00

Status of quarkonium hadro-production in the NLO era

Speaker

Thomas Mehen

09:00–09:30

Status of quarkonium ee/ep-production in the NLO era

Speaker

Jianxiong Wang

09:30–10:00

LHC experimental prospects for quarkonia as tools

Speaker

Heather Russell

10:00–10:30

Coffee break

10:30–11:00

Fragmentation functions and application for quarkonia

Speaker

Valerio Bertone

11:00–11:30

Double parton scattering with quarkonia (V+QQ, D+QQ, ...)

Speaker

Nodoka Yamanaka

11:30–12:00

Overview of di-quarkonium studies

Speaker

Liupan An

12:00

17:00

proton-proton, electron-proton and electron-positron collisions: round table

Session | **Location:** Centre Paul Langevin, Aussois, Vanoise Massif, France | **Convener:** Darren Price

17:00–17:30

Q&A (Young Scientists 15')

17:30–19:30

Round table discussion

Speaker

Vato Kartvelishvili

19:30