

Session Program

13-19 Jan 2019



Quarkonia As Tools

proton-nucleus and electron-nucleus

Centre Paul Langevin
Aussois, Vanoise Massif, France

Tuesday 15 January

08:30

proton-nucleus and electron-nucleus

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

08:30–09:00

Theoretical overview of cold nuclear matter effects in quarkonium production

Speaker

Dr Kazuhiro Watanabe

09:00–09:30

Experimental overview of quarkonium measurements in proton-nucleus collisions

Speaker

Dr Cesar Luiz Da Silva

09:30–10:10

Overview of nuclear PDFs

Speaker

Ingo Schienbein

10:10–10:40

Coffee break

10:40–11:10

Quarkonia, high-multiplicities, isolation, Monte Carlo and all that

Speaker

Sarah Porteboeuf

11:10–11:40

HELAC-Onia and web generation with NLOAccess

Speaker

Mr Carlo Flore

11:40–12:00

More thoughts on the extraction of (n)PDF with heavy quarks

Speaker

Maria Vittoria Garzelli

12:00

17:00

proton-nucleus and electron-nucleus

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

17:00–17:30

Q&A session (Young Scientists 15')

Speaker

David d'Enterria

17:30–19:30

Round table discussion

Speaker

David d'Enterria

19:30