

Session Program

4-14 Jan 2023

Quarkonia As Tools 2023 (QaT2023+)

inclusive reactions

Centre Paul Langevin
Aussois, Vanoise Massif, France

Monday 9 January

08:30

inclusive reactions

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

08:30–09:00

Inclusive quarkonium production phenomenology and tools overview

Speaker

Dr Maxim Nefedov

09:00–09:30

Computer algebra tools for quarkonium NLO computations

Speaker

Dr Vladyslav Shtabovenko

09:30–10:00

Quarkonia beyond one loop accuracy

Speaker

Samuel Abreu

10:00–10:15

Q&A session

Speakers

Samuel Abreu, Dr Vladyslav Shtabovenko

10:15–10:45

Coffe break

10:45–11:15

Inclusive quarkonium production: experimental overview

Speaker

David Hagan

11:15–11:45

Inclusive quarkonium photoproduction

Speaker

Dr Carlo Flore

11:45–12:00

Q&A session

Speakers

Dr Carlo Flore, David Hagan, Dr Maxim Nefedov

12:00