

Session Program

4-14 Jan 2023

Quarkonia As Tools 2023 (QaT2023+)

DPS, TPS and MPI + experimental prospects

Centre Paul Langevin
Aussois, Vanoise Massif, France

Thursday 12 January

08:30

DPS, TPS and MPI + experimental prospects

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

08:30–09:00 Double J/ψ production phenomenology

Speaker

Dr Zhiguo He

09:00–09:30 Quarkonium production through double and triple parton scattering

Speaker

David d'Enterria

09:30–10:00 DPS in photon-induced reactions

Speaker

Matteo Rinaldi

10:00–10:15 Q&A session

Speakers

David d'Enterria, Matteo Rinaldi, Dr Zhiguo He

10:15–10:45 Coffe break

10:45–11:15 Quarkonium measurements at Belle-II

Speaker

Pavel Oskin

11:15–11:45 Quarkonium production at the EIC

Speaker

Daria Sokhan

11:45–12:00 Q&A session

12:00