

Krakow Orsay collaboration meeting

Report of Contributions

Contribution ID: 1

Type: **not specified**

Welcome

Monday 21 October 2024 09:30 (20 minutes)

Contribution ID: 2

Type: **not specified**

Asymmetric collisions in Madgraph

Monday 21 October 2024 10:00 (45 minutes)

Contribution ID: 3

Type: **not specified**

Discussion on colour recombination in Pythia and quarkonium production

Tuesday 22 October 2024 10:00 (1h 30m)

Contribution ID: 4

Type: **not specified**

Talk 3

Wednesday 23 October 2024 09:30 (45 minutes)

Contribution ID: 5

Type: **not specified**

Photoproduction in Madgraph

Thursday 24 October 2024 10:00 (1 hour)

Presenters: LANSBERG, Jean-Philippe (Université Paris-Saclay (FR)); MANNA, LABONI; Dr NEFE-DOV, Maxim (IJClab, Orsay)

Contribution ID: 6

Type: **not specified**

NLOAccess; MG5 with mutiple fluxes

Friday 25 October 2024 09:30 (45 minutes)

Contribution ID: 7

Type: **not specified**

Seminar on quarkonium-pair production by J.P. Lansberg

Tuesday 22 October 2024 12:15 (1 hour)

Contribution ID: 8

Type: **not specified**

Exclusive quarkonium productions: NLO effects, QCD evolution and resummation

Wednesday 23 October 2024 14:00 (1 hour)

Presenters: FLETT, Chris (IJCLab); LANSBERG, Jean-Philippe (Université Paris-Saclay (FR)); Dr NEFEDOV, Maxim (IJCLab, Orsay)

Session Classification: Discussion

Contribution ID: 9

Type: **not specified**

Quarkonium production in Madgraph

Wednesday 23 October 2024 15:00 (1 hour)

Session Classification: Discussion

Contribution ID: **10**

Type: **not specified**

LHAPDF for UPCs and diffractive processes

Tuesday 22 October 2024 14:00 (1 hour)

Presenters: Dr FLORE, Carlo (IJCLab Orsay, Paris-Saclay U. / IN2P3-CNRS); LANSBERG, Jean-Philippe (Université Paris-Saclay (FR)); LYNCH, Kate (University College Dublin (IE)); Dr NEFEDOV, Maxim (IJCLab, Orsay)

Session Classification: Discussion

Contribution ID: **11**

Type: **not specified**

Massive scheme

Tuesday 22 October 2024 15:00 (1 hour)

Presenters: JOHN RUBESH RAJAN, Allen Cris (University College Dublin); LANSBERG, Jean-Philippe (Université Paris-Saclay (FR)); Dr NEFEDOV, Maxim (IJClab, Orsay)

Session Classification: Discussion