

Session Program

19-23 Jun 2023



The VII-th International Conference on the Initial Stages of High-Energy Nuclear Collisions : Initial Stages 2023

Parallel Session 4

Copenhagen

Tuesday 20 June

16:10

Parallel Session 4

Session | **Location:** H.C. Ørsted, Aud. 3 | **Conveners:** Prof. Ian Gardner Bearden, Ian Gardner Bearden

16:10–16:30 **Measurement of dijet production in UPC with the ATLAS detector**

Speaker

Riccardo Longo

16:30–16:50

Probing a new regime of ultra-dense gluonic matter using high-energy photons with the CMS experiment

Speaker

Jiazhao Lin

16:50–17:10

New ALICE results of the energy dependence of coherent photoproduction of J/ψ in ultra-peripheral Pb–Pb collisions

Speaker

Joakim Nystrand

17:10–17:30

Recent quarkonium results from the STAR experiment

Speakers

Dr Barbara Antonina Trzeciak, Barbara Trzeciak

17:30–17:50

Small-x physics programme of the ALICE FoCal upgrade

Speaker

Peter Martin Jacobs

17:50–18:10

Prototype test beam results and design of the future Forward Calorimeter in ALICE

Speaker

Max Philip Rauch

18:10–18:30

Probing gluon saturation through two-particle correlations at STAR

Speaker

Matt Posik

18:30