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 5

Copenhagen

Wednesday 21 June

14:00

Parallel Session 5

Session | Location: H.C. Ørsted, Aud. 2 | Convener: Mateusz Ploskon

14:00-14:20

Probing nuclear symmetry energy with structures and reactions of heavy nuclei

Bao-An Li

14:20-14:40

Dimuon production from photon fusion in hadronic Pb+Pb collisions with the **ATLAS** detector

Speaker

Peter Alan Steinberg

14:40-15:00 Heavy flavor physics at the sPHENIX experiment

Speaker

Xuan Li

15:00-15:20

Measurements of jet substructure in p+p and jet-event activity correlations in p+Au collisions at √sNN = 200 GeV at STAR

Speaker

David Stewart

15:20-15:40 Open heavy-flavour and quarkonia production at LHCb

Speaker

Jianqiao Wang

15:40