

## 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 2*

Copenhagen

# Tuesday 20 June

14:00

## Parallel Session 2

**Session** | **Location:** H.C. Ørsted, Aud. 3 | **Conveners:** Christian Bierlich, Christian Bierlich

14:00–14:20

### Unequal rapidity correlators from a numerical implementation of the JIMWLK equation

**Speaker**

Andrecia Ramnath

14:20–14:40

### Probing gluon saturation via diffractive jets in ultra-peripheral nucleus-nucleus collisions

**Speaker**

Edmond Iancu

14:40–15:00

### Transverse momentum broadening from NLL BFKL to all orders in pQCD

**Speaker**

Dr Yacine Mehtar-Tani

15:00–15:20

### The Black Hole CGC double copy: How the CGC can help compute gravitational radiation in BH mergers

**Speaker**

Raju Venugopalan

15:20–15:40

### A novel saturation-based 3+1D initial state model for Heavy Ion Collisions

**Speaker**

Oscar Garcia-Montero

15:40