

Session Program

31 March 2025 to 4 April 2025

High energy probes of the initial stages

Discussion

CERN, 4/3-006 - TH Conference Room

Monday 31 March

16:30

Discussion: 1. How to integrate initial stages in the studies of hard probes? 2. How to use hard probes measurements to answer important questions about the initial stages?

Session | **Location:** CERN, 4/3-006 - TH Conference Room | **Convener:** Krishna Rajagopal

17:30

16:30-17:30

Discussion 1: Panel discussion

Tuesday 1 April

16:30

Discussion: What refrains us from interpreting exp. data as "smoking gun" for the proposed processes?

Session | **Location:** CERN, 4/3-006 - TH Conference Room | **Convener:** Joerg Aichelin

17:30

16:30-17:30

**Discussion 2: Theory not fully developed? Not sufficient computing power?
Difficult way from the glasma to the detector? What do we have to do?**

Thursday 3 April

16:30



17:30

Discussion: Experimental and phenomenological opportunities

Session | **Location:** CERN, 4/3-006 - TH Conference Room | **Convener:** Liliana Apolinario

16:30-17:30

Discussion 3