

Programme des sessions

30 novembre 2025 à 6 décembre 2025



Journées de Rencontre Jeunes Chercheur·se·s 2025

Hadronic Physics

mar. 2 décembre

17:25

18:20

Hadronic Physics

Session | Responsable de session: Benjamin Audurier

17:25 – 17:55 Session overview

Orateur
Benjamin Audurier

17:55 – 18:20

Experimental study of the strong interaction with the spectrometer ALERT and CLAS at JLab

Orateur
Félix TOUCHTE CODJO

mer. 3 décembre

09:00

Hadronic Physics

Session | Responsable de session: Benjamin Audurier

09:00 – 09:25 **b-jet tagging in p-p with Boosted Decision Trees with the ALICE experiment**Orateur
CLEMENT LOTTEAU09:25 – 09:50 **First measurement of the DVCS beam spin asymmetry in the Sullivan process**Orateur
Elouan Ferrand09:50 – 10:15 **First steps towards detection of the Bc meson in Pb-Pb collisions with the ALICE detector**Orateur
Paul Veen

10:15

10:45

Hadronic Physics

Session | Responsable de session: Benjamin Audurier

10:45 – 11:10

Transverse-momentum fraction of strange particles in mini-jets in pp collisions at the LHC with ALICEOrateur
Lang XU

11:10 – 11:35

Measurement of $\Upsilon(nS)$ and prompt/non-prompt J/ψ fraction at forward rapidity in pp collisions at $\sqrt{s_{NN}} = 13.6$ TeV with ALICE & Tuning of detector response and noise in MC simulationsOrateur
Stanislas Lambert

11:35