

Pregramme des sessions

3-4 juil. 2025



PHENIICS FEST 2025

Particle Physics

IJCLab, 100/-1-A900 - Auditorium Joliot Curie

jeu. 3 juillet

12:00

Particle Physics: Measurement of χ_{c2}/χ_{c1} production ratio in PbPb collisions with LHCb

Session | **Site:** IJCLab, 100/-1-A900 - Auditorium Joliot Curie | **Responsable de session:** Carlos Javier Barbero Pretel

12:20

16:00

Particle Physics: $\Lambda_b \rightarrow p \pi \mu \mu$ decay with the LHCb detector

Session | **Site:** IJCLab, 100/-1-A900 - Auditorium Joliot Curie | **Responsable de session:** Piera Battista

16:20

16:20

Particle Physics: π^0 efficiency measurement for $\tau \rightarrow 3\pi (n\pi^0)$ decays at Belle II

Session | **Site:** IJCLab, 100/-1-A900 - Auditorium Joliot Curie | **Responsable de session:** Flavien Callet

16:40

16:40

Particle Physics: Antihydrogen production and cross section measurement for GBAR experiment

Session | **Site:** IJCLab, 100/-1-A900 - Auditorium Joliot Curie | **Responsable de session:** Sarah Geffroy

17:00