

Pregramme des sessions

3-4 juil. 2025



PHENIICS FEST 2025

Nuclear Physics/Energy

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

jeu. 3 juillet

11:20

11:40

11:40

12:00

Nuclear Physics/Energy: Nucleon spin structure with pion production at sPHENIX

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

Nuclear Physics/Energy: Overcoming challenges in coincidence matrix analysis

Session | **Site:** IJCLab, 100/-1-A900 - Auditorium Joliot Curie | **Responsable de session:** Hugo-Dev Lenouvel

ven. 4 juillet

12:10

12:30

Nuclear Physics/Energy: Study of the neutron-gamma competition in the de excitation of $^{252}\text{Cf(sf)}$ fission fragments

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