

Programme des sessions

22-24 oct. 2025

**Taming hadronic uncertainties in and beyond
the Standard Model**

***Multihadron decays, analyticity and
parameterizations***

IJCLab, 100/-1-A900 - Auditorium Joliot Curie
48°41'53.6"N 2°10'38.5"E

jeu. 23 octobre

09:00

Multihadron decays, analyticity and parameterizations

Session | **Site:** IJCLab, 100/-1-A900 - Auditorium Joliot Curie, 48°41'53.6"N 2°10'38.5"E

09:00 – 09:40

A model-independent parametrization of $B \rightarrow \pi \pi l \nu$ decays

Orateur

Dr Florian Herren

09:40 – 10:20

Multihadron decays on the lattice

Orateur

Dr Felix Erben

10:20

10:40

Multihadron decays, analyticity and parameterizations

Session | **Site:** IJCLab, 100/-1-A900 - Auditorium Joliot Curie, 48°41'53.6"N 2°10'38.5"E

10:40 – 11:20

Analytic structures in $b \rightarrow sll$

Orateur

Simon Mutke

11:20 – 12:00

Short- vs long-distance dynamics in $b \rightarrow sll$ decays

Orateur

Dr Arianna Tinari

12:00