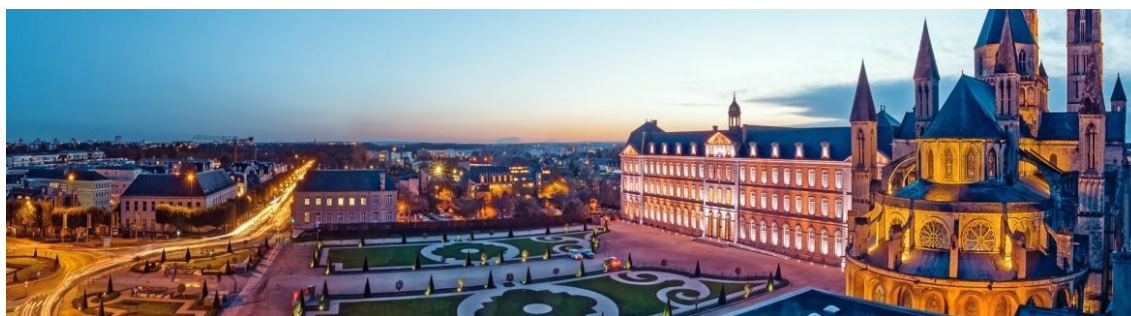


Session Program

21–26 Sept 2025



European Nuclear Physics Conference 2025

Nuclear Astrophysics, Astroparticle Physics and Synergies with Nuclear Physics

Moho
16 bis Quai Hamelin 14000 CAEN

Monday 22 September

14:00

Nuclear Astrophysics, Astroparticle Physics and Synergies with Nuclear Physics: 1

Session | Location: Moho, 16 bis Quai Hamelin 14000 CAEN | Convener: Francois de Oliveira

14:00–14:25

Origin of Galactic Cosmic Rays: what nuclear physics tells us

Speaker

Vincent Tatischeff

14:25–14:45

Novel results on experimental studies of the ^{46}Mn β^+ decay channel and its connection to CCSN

Speaker

David Godos Valencia

16:30

17:00

19:00

Nuclear Astrophysics, Astroparticle Physics and Synergies with Nuclear Physics: 2

Session | Location: Moho, 16 bis Quai Hamelin 14000 CAEN | Convener: Francois de Oliveira

Tuesday 23 September

14:00

16:30

17:00

19:00

Nuclear Astrophysics, Astroparticle Physics and Synergies with Nuclear Physics: 3

Session | **Location:** Moho, 16 bis Quai Hamelin 14000 CAEN

Nuclear Astrophysics, Astroparticle Physics and Synergies with Nuclear Physics: 4

Session | **Location:** Moho, 16 bis Quai Hamelin 14000 CAEN

Thursday 25 September

14:20

16:50

Nuclear Astrophysics, Astroparticle Physics and Synergies with Nuclear Physics: 5

Session | **Location:** Moho, 16 bis Quai Hamelin 14000 CAEN

14:20

16:50

Nuclear Astrophysics, Astroparticle Physics and Synergies with Nuclear Physics: 6

Session | **Location:** Moho, 16 bis Quai Hamelin 14000 CAEN