



European Nuclear Physics Conference 2025

September 22-26
Caen, France
<https://indico.in2p3.fr/event/30430>

Topics

- Accelerators and Instrumentation
- Nuclear Structure, Spectroscopy and Dynamics
- Nuclear Astrophysics
- Astroparticle Physics and Synergies with Nuclear Physics
- Heavy Ion Collisions and QCD Phases
- Hadron Structure, Spectroscopy and Dynamics
- Fundamental Symmetries and Interactions
- Nuclear Physics Applications
- Few-Body Systems
- Open Science and Data in Nuclear Physics
- Nuclear Science - People and Society

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European Nuclear Physics Conference (EuNPC2025)

22–26 September 2025, Caen, France

organised by
**EPS-NPD, GANIL-SPIRAL2, LPC
Caen, IJCLab Orsay and IRFU
Saclay, France**

<https://indico.in2p3.fr/event/30430/>

Previous editions: Bochum 2009, Bucharest 2012, Groningen 2015, Bologna 2018, Santiago de Compostela 2022

Conference Scope

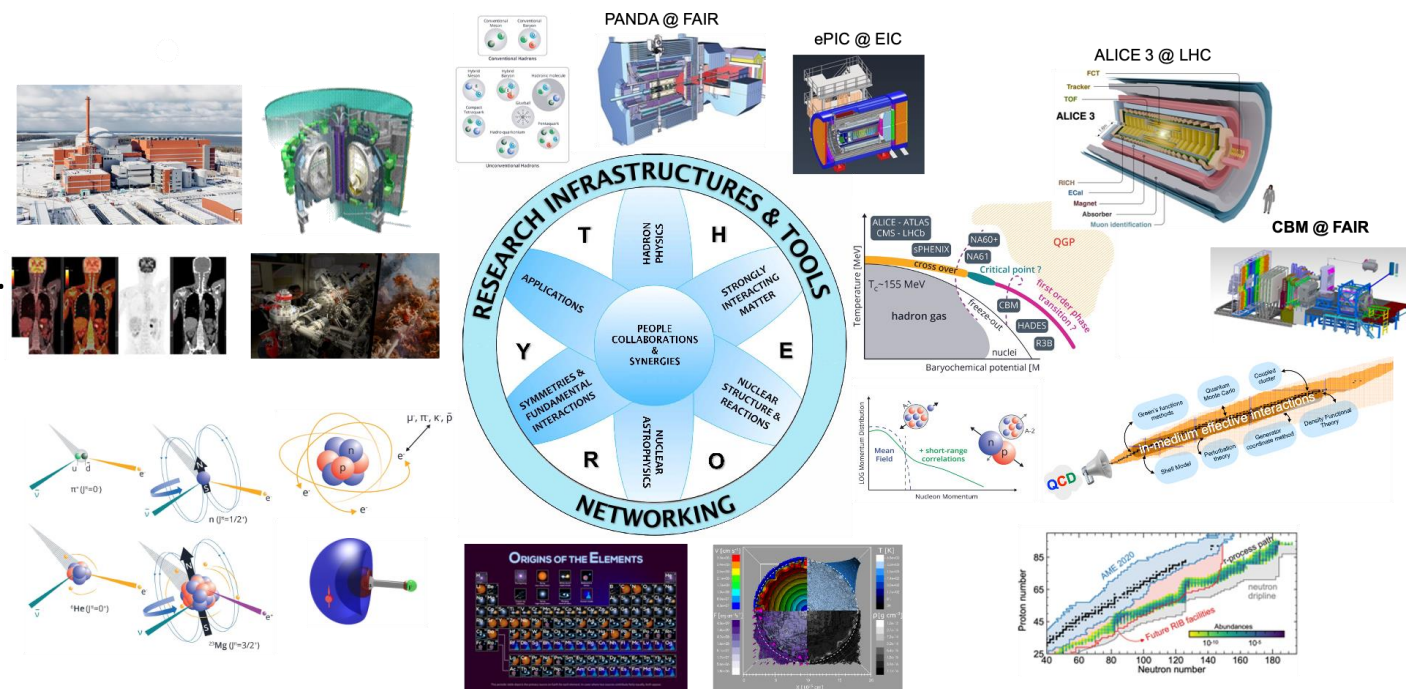
The Conference's scope is to review the most recent results in nuclear physics with a special focus on highlights of experimental and theoretical developments of European collaborations.

TOPICS

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3. Nuclear Astrophysics
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5. Heavy Ion Collisions and QCD Phases
6. Hadron Structure, Spectroscopy and Dynamics
7. Fundamental Symmetries and Interactions
8. Nuclear Physics Applications
9. Few-Body Systems

Open Science and Data in Nuclear Physics (*Round Table*)

Nuclear Science - People and Society (*Round Table*)



European Nuclear Physics Conference (EuNPC2025)

339 Oral & Poster presentations

- 32 Invited presentations at plenary sessions
- 50 Invited presentations at parallel sessions
- 204 Oral presentations at parallel sessions
- 53 Accepted posters

10 plenary sessions – Live streaming
40 parallel sessions
2 poster sessions
2 round tables
Several satellite meetings
Public show

399 registered participants
From 38 countries

European Nuclear Physics Conference (EuNPC2025)

Supporting Institutions

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We hope that you will enjoy the
conference and your stay in
Caen/Normandy