

A photograph of the Institut de Physique Nucléaire de Lyon building. The building is a multi-story structure with a grid of windows. In the foreground, there is a large tree with pink blossoms on the left and a smaller tree with yellow blossoms on the right. The entrance to the building is visible, with the words 'PHYSIQUE NUCLEAIRE' and 'Paul Dirac' inscribed above it. The text 'Presentation of the Institut de Physique Nucléaire de Lyon' is overlaid in the center of the image.

**Presentation of the  
*Institut de Physique Nucléaire de Lyon***

**Joint laboratory (UMR5822) between CNRS (IN2P3)  
and University (Claude Bernard Lyon 1, PRES Lyon)**

- ~ 220 people in total
- 76 Permanent Research Staff
  - 34 CNRS, 42 Academic
- 72 Permanent Technical Staff
  - 62 CNRS, 10 University
- 40 Graduate students
- ~ 30 Non-permanent (Postdocs, ATERs, CDDs)

## A wide range of subjects in subatomic physics

- Collider physics: D0, LHC (CMS, ALICE), ILC/CLIC
- Nuclear Hadronic Physics: GANIL, SPIRAL2, ALICE
- Neutrinos and Astroparticles: OPERA, T2K, EDELWEISS, SNIFS
- **Theory**: Quantum Physics, **Nuclear and Hadronic Physics** & H.E.
- Sciences of Radiation: Ions/(bio)matter interactions, Hadrontherapy (ETOILE), Electronuclear Cycle Research
- Detectors R&D: EB\_CMOS, DHCAL + spin-off

- Lyon and Villeurbanne welcome you



- Have very productive Journées and a nice stay in our cities !